

2.5.1 Mechanism of internal/ external assessment is transparent and the grievance redressal system is time-bound and efficient



ESWAR COLLEGE OF ENGINEERING: NARASARAOPET
Approved by AICTE, New Delhi., Affiliated to JNTUK, Kakinada
Kesanupalli Village, Narasaraopet – 522 601,
Palnadu Dist. A.P.

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Directorate of Academic Planning
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/III Year/B. Tech-B. Pharmacy/2021

Date 28.08.2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar for III - B. Tech & B. Pharmacy
Academic year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	15.09.2021		
I Unit of Instruction	15.09.2021	30.10.2021	7W
I Mid Examinations	01.11.2021	06.11.2021	1W
II Unit of Instructions	08.11.2021	25.12.2021	7W
II Mid Examinations	27.12.2021	01.01.2022	1W
Preparation & Practicals	03.01.2022	08.01.2022	1W
End Examinations	10.01.2022	22.01.2022	2W
Commencement of II Semester Class Work	31.01.2022		
II SEMESTER			
I Unit of Instructions	31.01.2022	19.03.2022	7W
I Mid Examinations	21.03.2022	26.03.2022	1W
II Unit of Instructions	28.03.2022	14.05.2022	7W
II Mid Examinations	16.05.2022	21.05.2022	1W
Preparation & Practicals	23.05.2022	28.05.2022	1W
End Examinations	30.05.2022	11.06.2022	2W
Commencement of next Year Class Work			

Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period

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Lr. No. DAP/AC/IV Year/B. Tech-B. Pharmacy/2021

Date 28.08.2021

Dr. R. Srinivasa Rao,
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JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar for IV - B. Tech & B. Pharmacy
Academic year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.09.2021		
I Unit of Instruction	01.09.2021	16.10.2021	7W
I Mid Examinations	18.10.2021	23.10.2021	1W
II Unit of Instructions	25.10.2021	11.12.2021	7W
II Mid Examinations	13.12.2021	18.12.2021	1W
Preparation & Practicals	20.12.2021	25.12.2021	1W
End Examinations	27.12.2021	08.01.2022	2W
Commencement of II Semester Class Work	17.01.2022		
II SEMESTER			
I Unit of Instructions	17.01.2022	05.03.2022	7W
I Mid Examinations	07.03.2022	12.03.2022	1W
II Unit of Instructions	14.03.2022	30.04.2022	7W
II Mid Examinations	02.05.2022	07.05.2022	1W
Preparation & Practicals	09.05.2022	14.05.2022	1W
End Examinations	16.05.2022	28.05.2022	2W
Commencement of next Year Class Work			
<i>Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period</i>			

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KAKINADA-533003, Andhra Pradesh, INDIA
(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/AC/II Year /B. Tech/2021

Date 25.09.2021

Dr. R. Srinivasa Rao,
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To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar for II - B. Tech
Academic year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.10.2021		
I Unit of Instruction	01.10.2021	20.11.2021	7W
I Mid Examinations	22.11.2021	27.11.2021	1W
II Unit of Instructions	29.11.2021	15.01.2022	7W
II Mid Examinations	17.01.2022	22.01.2022	1W
Preparation & Practicals	24.01.2022	29.01.2022	1W
End Examinations	31.01.2022	12.02.2022	2W
Commencement of II Semester Class Work	14.02.2022		
II SEMESTER			
I Unit of Instructions	14.02.2022	02.04.2022	7W
I Mid Examinations	04.04.2022	09.04.2022	1W
II Unit of Instructions	11.04.2022	28.05.2022	7W
II Mid Examinations	30.05.2022	04.06.2022	1W
Preparation & Practicals	06.06.2022	11.06.2022	1W
End Examinations	13.06.2022	25.06.2022	2W
Commencement of next Year Class Work			
<i>Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period</i>			

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(Established by AP Government Act No. 30 of 2008)

Lr. No. DAP/RAC/ II,III & IV Year /B. Tech/B. Pharmacy/2021

Date 08.10.2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised Academic Calendar for II, III, IV Year - B. Tech/B. Pharmacy for the AY 2021-22
(As per G.O. Rt. No. 242, Higher Education (U.E) Dept., dated 13.09.2021)

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	01.10.2021		
I Unit of Instruction	01.10.2021	20.11.2021	7W
I Mid Examinations	22.11.2021	27.11.2021	1W
II Unit of Instructions	29.11.2021	15.01.2022	7W
II Mid Examinations	17.01.2022	22.01.2022	1W
Preparation & Practicals	24.01.2022	29.01.2022	1W
End Examinations	31.01.2022	12.02.2022	2W
Commencement of II Semester Class Work	14.02.2022		
II SEMESTER			
I Unit of Instructions	14.02.2022	02.04.2022	7W
I Mid Examinations	04.04.2022	09.04.2022	1W
II Unit of Instructions	11.04.2022	28.05.2022	7W
II Mid Examinations	30.05.2022	04.06.2022	1W
Preparation & Practicals	06.06.2022	11.06.2022	1W
End Examinations	13.06.2022	25.06.2022	2W
Commencement of next Year Class Work			
<i>Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period</i>			

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(Established by AP Government Act No. 30 of 2008)

Lr. No. JNTUK/DAP/RAC/II,III,IV & V Years/Pharm D/2021

Date:08-10-2021

Dr. R. Srinivasa Rao,
Director, Academic Planning
JNTUK, Kakinada

To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised Academic Calendar of II, III, IV and V Year Pharm D for the AY 2021-22
(As per G.O. Rt. No. 242, Higher Education (U.E) Dept., dated 13.09.2021)

Description	From	To	Weeks
Commencement of Class Work	01.10.2021		
I Unit of Instruction	01.10.2021	18.12.2021	11W
I Mid Examinations	20.12.2021	25.12.2021	1W
II Unit of Instructions	27.12.2021	12.03.2022	11W
II Mid Examinations	14.03.2022	19.03.2022	1W
III Unit of Instructions	21.03.2022	04.06.2022	11W
III Mid Examinations	06.06.2022	11.06.2022	1W
Preparation & Practical Exams	13.06.2022	18.06.2022	1W
End Examinations	20.06.2022	02.07.2022	2W
<i>Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period</i>			

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Lr. No. DAP/AC/I Year /B. Tech/2023

Date 19.08.2023

Dr. KVSG Murali Krishna,
M.E, Ph.D.
Director, Academics & Planning
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To
All the Principals of Affiliated Colleges,
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Academic Calendar for I Year - B. Tech for the AY 2023-24

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	31.08.2023		
Induction Programme (Zero Semester)	31.08.2023	16.09.2023	3W
I Unit of Instruction	19.09.2023	11.11.2023	8W
I Mid Examinations	06.11.2023	11.11.2023	
II Unit of Instructions	13.11.2023	06.01.2024	8W
II Mid Examinations	01.01.2024	06.01.2024	
Preparation & Practicals	08.01.2024	20.01.2024	2W
End Examinations	22.01.2024	03.02.2024	2W
Commencement of II Semester Class Work	05.02.2024		
II SEMESTER			
I Unit of Instructions	05.02.2024	30.03.2024	8W
I Mid Examinations	25.03.2024	30.03.2024	
II Unit of Instructions	01.04.2024	25.05.2024	8W
II Mid Examinations	20.05.2024	25.05.2024	
Preparation & Practicals	27.05.2024	08.06.2024	2W
End Examinations	10.06.2024	22.06.2024	2W


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(Established by AP Government Act No. 30 of 2008)

LT. No. DAP/AC/II Year/B. Tech/2023

Date 01.08.2023

Dr. KVSG Murali Krishna,
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To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Academic Calendar for II Year - B. Tech for the AY 2023-24

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	07.08.2023		
I Unit of Instruction	07.08.2023	30.09.2023	8W
I Mid Examinations	25.09.2023	30.09.2023	
II Unit of Instructions	02.10.2023	25.11.2023	8W
II Mid Examinations	20.11.2023	25.11.2023	
Preparation & Practicals	27.11.2023	09.12.2023	2W
End Examinations	11.12.2023	23.12.2023	2W
Commencement of II Semester Class Work	27.12.2023		
II SEMESTER			
I Unit of Instructions	27.12.2023	17.02.2024	8W
I Mid Examinations	12.02.2024	17.02.2024	
II Unit of Instructions	19.02.2024	13.04.2024	8W
II Mid Examinations	08.04.2024	13.04.2024	
Preparation & Practicals	15.04.2024	27.04.2024	2W
End Examinations	29.04.2024	11.05.2024	2W
Summer Internship	13.05.2024	06.07.2024	8W
Commencement of III- I Class Work	08.07.2024		


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(Established by AP Government Act No. 30 of 2008)

Le. No. DAP/RAC/III Year /B. Tech/2023

Date 19.08.2023

Dr. KVSG Murali Krishna,
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To
All the Principals of Affiliated Colleges,
JNTUK, Kakinada.

Revised Academic Calendar for III Year - B. Tech. for the AY 2023-24

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	17.07.2023		
I Unit of Instruction	17.07.2023	16.09.2023	9W
I Mid Examinations	18.09.2023	23.09.2023	1W
II Unit of Instructions	25.09.2023	25.11.2023	9W
II Mid Examinations	27.11.2023	02.12.2023	1W
Preparation & Practicals	04.12.2023	16.12.2023	2W
End Examinations	18.12.2023	30.12.2023	2W
Commencement of II Semester Class Work	01.01.2024		
II SEMESTER			
I Unit of Instructions	01.01.2024	24.02.2024	8W
I Mid Examinations	26.02.2024	02.03.2024	1W
II Unit of Instructions	04.03.2024	27.04.2024	8W
II Mid Examinations	29.04.2024	04.05.2024	1W
Preparation & Practicals	06.05.2024	18.05.2024	2W
End Examinations	20.05.2024	01.06.2024	2W
Summer Internship	03.06.2024	27.07.2024	8W
Commencement of IV- I Class Work	29.07.2024		

Stavhd

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Lr. No. JNTUK/DAP/AC/I Year/B. Tech/2021-22

Date: 19-11-2021

Dr. R. Srinivasa Rao,
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All the Principals of Affiliated Colleges,
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Academic Calendar of I Year B. Tech for the Academic Year 2021-22

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	22.11.2021		
Induction Classes	22.11.2021	27.11.2021	1W
I Unit of Instruction	29.11.2021	15.01.2022	7W
I Mid Examinations	17.01.2022	22.01.2022	1W
II Unit of Instructions	24.01.2022	12.03.2022	7W
II Mid Examinations	14.03.2022	19.03.2022	1W
Preparation & Practicals	21.03.2022	26.03.2022	1W
End Examinations	28.03.2022	09.04.2022	2W
Commencement of II Semester Class Work	11.04.2022		
II SEMESTER			
I Unit of Instructions	11.04.2022	28.05.2022	7W
I Mid Examinations	30.05.2022	04.06.2022	1W
II Unit of Instructions	06.06.2022	23.07.2022	7W
II Mid Examinations	25.07.2022	30.07.2022	1W
Preparation & Practicals	01.08.2022	06.08.2022	1W
End Examinations	08.08.2022	20.08.2022	2W
Commencement of next Year Class Work	22.08.2022		

Note: Calendar is prepared with 8 hrs/day hence 7 weeks per instruction period

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

**III B TECH I SEMESTER (R19 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JANUARY - 2022
TIME TABLE**

TIME: 10.00 AM TO 12.00 PM

BRANCH	DATE & DAY					
	18-01-2022 (Tuesday)	19-01-2022 (Wednesday)	20-01-2022 (Thursday)	21-01-2022 (Friday)	22-01-2022 (Saturday)	24-01-2022 (Monday)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R1931011)	Concrete Technology (R1931012)	Water Resources Engineering - I (R1931013)	Environmental Engineering - II (R1931014)	Program Elective – I :-	Open Elective – I (Choose any One)
					i) Repair & Rehabilitation of Buildings (R193101A)	i) Disaster Management (R193101F)
					ii) Environmental Impact Assessment (R193101B)	ii) Environmental Pollution & Control (R193101G)
					iii) Reinforced Soil Structures (R193101C)	iii) Elements of Civil Engineering (R193101H)
					iv) Traffic Engineering (R193101D)	iv) Green Technology (R193101I)
					v) Construction Technology & Management (R193101E)	v) Smart Cities (R193101J)
						vi) Project Management (R193101K)
						vii) Traffic Safety (R193101L)
						viii) Geo-Spatial Technologies (R193101M)
ix) Wastewater Treatment (R193101N)						
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Power Systems-II (R1931021)	Power Electronics (R1931022)	Linear IC Applications (R1931023)	Digital Signal Processing (R1931024)	Microprocessors and Microcontrollers (R1931025)
MECHANICAL ENGINEERING (03 ME)	Dynamics of Machinery (R1931031)	Design of Machine Members-II (R1931032)	Mechanical Measurements & Metrology (R1931033)	Managerial Economics and Financial Accountancy (R1931034)	IC Engines & Gas turbines (R1931035)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

**III B TECH I SEMESTER (R19 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JANUARY - 2022
TIME TABLE**

TIME: 10.00 AM TO 12.00 PM

BRANCH	DATE & DAY					
	18-01-2022 (Tuesday)	19-01-2022 (Wednesday)	20-01-2022 (Thursday)	21-01-2022 (Friday)	22-01-2022 (Saturday)	24-01-2022 (Monday)
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Linear Integrated Circuits and Applications (R1931041)	Microprocessor and Microcontrollers (R1931042)	Digital Communications (R1931043)	Electronic Measurements & Instrumentation (R1931044)	Professional Elective (PE 1) :-
						i) Information Theory & Coding (R193104A)
						ii) Digital System Design Using HDL (R193104B)
						iii) Datastructures and Algorithms (R193104C)
						iv) Soft Computing Techniques and Python Programming (R193104D)
						v) Simulation & Mathematical Modeling (R193104E)
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Data Warehousing and Data Mining (R1931051)	Computer Networks (R1931052)	Compiler Design (R1931053)	Artificial Intelligence (R1931054)	Professional Elective- I:-
						i) Computer Graphics (R193105A)
						ii) Principles of Programming Languages (R193105B)
						iii) Advanced Data Structures (R193105C)
						iv) Software Testing Methodologies (R193105D)
						v) Advanced Computer Architecture (R193105E)
INFORMATION TECHNOLOGY (12 IT)	Advanced Data Structures (R1931121)	Computer Networks (R1931122)	Compiler Design (R1931123)	Artificial Intelligence (R1931054)	Design and Analysis of Algorithms (R1931124)	Professional Elective -I:-
						i) Software Testing Methodologies (R193105D)
						ii) NoSQL Databases (R193112A)
						iii) Scripting Languages (R193112B)
						iv) Computer Graphics (R193105A)



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UNIVERSITY EXAMINATION CENTER, KAKINADA

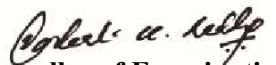
**III B TECH I SEMESTER (R19 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JANUARY - 2022
TIME TABLE**

TIME: 10.00 AM TO 12.00 PM

BRANCH	DATE & DAY					
	18-01-2022 (Tuesday)	19-01-2022 (Wednesday)	20-01-2022 (Thursday)	21-01-2022 (Friday)	22-01-2022 (Saturday)	24-01-2022 (Monday)
AUTO MOBILE ENGINEERING (24 AME)	Dynamics of Machinery (R1931031)	Fuels and Combustion (R1931241)	Automotive Components Design (R1931242)	Micro Processors and Micro Controllers (R1931243)	Machine Tools & Metrology (R1931244)
MINING ENGINEERING (26 MM)	Underground Coal Mining Technology (R1931261)	Mine Environment Engineering – II (R1931262)	Rock Mechanics (R1931263)	Mining Machinery & Mechanization- I (R1931264)	Corporate Social Responsibility in Mining (R1931265)	Open Elective :-
						i) Waste Water Management (R193126A)
						ii) Environmental impact analysis (R193126B)
						iii) Disaster Management and Mitigations (R193126C)
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27 PE)	Process Dynamics & Control (R1931271)	Well Logging & Formation Evaluation (R1931272)	Drilling & Well Completions (R1931273)	Managerial Economics & Financial Analysis (R1931279)	Professional Elective -I :-	Open Elective - I :-
					i) Fundamentals of Liquefied Natural Gas. (R193127A)	i) Disaster Management (R193101F)
					ii) CBM Reservoir Engineering (R193127B)	ii) Renewable Energy Sources (R193127C)
AGRICULTURAL ENGINEERING (35 AGE)	Thermodynamics and Refrigeration systems (R1931351)	Soil and Water Conservation Engineering (R1931352)	Agricultural Process Engineering (R1931353)	Managerial Economics & Financial Analysis (R1931279)	Farm Machinery and Equipment - I R1931354

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
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Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021

T I M E T A B L E

TIME: 02.00 PM TO 04.00 PM

BRANCH	DATE & DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R1931011)	Concrete Technology (R1931012)	Water Resources Engineering - I (R1931013)	Environmental Engineering - II (R1931014)	Program Elective – I :-
						i) Repair & Rehabilitation of Buildings (R193101A)
						ii) Environmental Impact Assessment (R193101B)
						iii) Reinforced Soil Structures (R193101C)
						iv) Traffic Engineering (R193101D)
						v) Construction Technology & Management (R193101E)
						Open Elective – I (Choose any One
						i) Disaster Management (R193101F)
						ii) Environmental Pollution & Control
						iii) Elements of Civil Engineering
iv) Green Technology (R193101I)						
v) Smart Cities (R193101J)						
vi) Project Management (R193101K)						
vii) Traffic Safety (R193101L)						
viii) Geo-Spatial Technologies (R193101M)						
ix) Wastewater Treatment(R193101N)						
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Power Systems-II (R1931021)	Power Electronics (R1931022)	Linear IC Applications (R1931023)	Digital Signal Processing (R1931024)	Microprocessors and Microcontrollers (R1931025)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021

T I M E T A B L E

TIME: 02.00 PM TO 04.00 PM

BRANCH	DATE & DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
MECHANICAL ENGINEERING (03 ME)	Dynamics of Machinery (R1931031)	Design of Machine Members-II (R1931032)	Mechanical Measurements & Metrology (R1931033)	Managerial Economics and Financial Accountancy (R1931034)	IC Engines & Gas turbines (R1931035)
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Linear Integrated Circuits and Applications (R1931041)	Microprocessor and Microcontrollers (R1931042)	Digital Communications (R1931043)	Electronic Measurements & Instrumentation (R1931044)	Professional Elective (PE 1) :- i) Information Theory & Coding (R193104A) ii) Digital System Design Using HDL (R193104B) iii) Datastructures and Algorithms (R193104C) iv) Soft Computing Techniques and Python Programming (R193104D) v) Simulation & Mathematical Modeling (R193104E)
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Data Warehousing and Data Mining (R1931051)	Computer Networks (R1931052)	Compiler Design (R1931053)	Artificial Intelligence (R1931054)	Professional Elective- I:- i) Computer Graphics (R193105A) ii) Principles of Programming Languages (R193105B) iii) Advanced Data Structures (R193105C) iv) Software Testing Methodologies (R193105D) v) Advanced Computer Architecture (R193105E)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021

T I M E T A B L E

TIME: 02.00 PM TO 04.00 PM

BRANCH	DATE & DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
INFORMATION TECHNOLOGY (12 IT)	Advanced Data Structures (R1931121)	Computer Networks (R1931122)	Compiler Design (R1931123)	Artificial Intelligence (R1931054)	Design and Analysis of Algorithms (R1931124)	Professional Elective -I:-
						i) Software Testing Methodologies (R193105D)
						ii) NoSQL Databases (R193112A)
						iii) Scripting Languages (R193112B)
						iv) Computer Graphics (R193105A)
v) R-Programming (R193112C)						
AUTO MOBILE ENGINEERING (24 AME)	Dynamics of Machinery (R1931031)	Fuels and Combustion (R1931241)	Automotive Components Design (R1931242)	Micro Processors and Micro Controllers (R1931243)	Machine Tools & Metrology (R1931244)
MINING ENGINEERING (26 MM)	Underground Coal Mining Technology (R1931261)	Mine Environment Engineering – II (R1931262)	Rock Mechanics (R1931263)	Mining Machinery & Mechanization-I (R1931264)	Corporate Social Responsibility in Mining (R1931265)	Open Elective :-
						i) Waste Water Management (R193126A)
						ii) Environmental impact analysis (R193126B)
iii) Disaster Management and Mitigations (R193126C)						

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, NOVEMBER - 2021

T I M E T A B L E**TIME: 02.00 PM TO 04.00 PM**

BRANCH	DATE & DAY					
	22-11-2021 (Monday)	23-11-2021 (Tuesday)	24-11-2021 (Wednesday)	25-11-2021 (Thursday)	26-11-2021 (Friday)	27-11-2021 (Saturday)
PETROLEUM ENGINEERING/P ETROLEUM TECHNOLOGY (27 PE)	Process Dynamics & Control (R1931271)	Well Logging & Formation Evaluation (R1931272)	Drilling & Well Completions (R1931273)	Managerial Economics & Financial Accounting (R1931034)	Professional Elective -I :-
						i) Fundamentals of Liquefied Natural Gas. (R193127A)
						ii) CBM Reservoir Engineering (R193127B)
						Open Elective - I :-
						i) Disaster Management (R193101F)
ii) Renewable Energy Sources (R193127C)						
AGRICULTURAL ENGINEERING (35 AGE)	Thermodynamics and Refrigeration systems (R1931351)	Soil and Water Conservation Engineering (R1931352)	Agricultural Process Engineering (R1931353)	Managerial Economics and Financial Analysis (R1931034)	Farm Machinery and Equipment - I R1931354

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Controller of Examinations**DATE: 08-11-2021**



II B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, JANUARY - 2022

T I M E T A B L E

T I M E : 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	04-01-2022 (Tuesday)	05-01-2022 (Wednesday)	06-01-2022 (Thursday)	07-01-2022 (Friday)	08-01-2022 (Saturday)
CIVIL ENGINEERING (01-CE)	Mathematics -III R2021011 (Except EEE,FE)	Strength of Materials-I R2021012	Fluid Mechanics R2021013	Surveying and Geometrics R2021014	Highway Engineering R2021015
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Mathematics – IV R2021021	Electronic Devices and Circuits R2021022	Electrical Circuit Analysis –II R2021023	DC Machines and Transformers R2021024	Electro Magnetic Fields R2021025
MECHANICAL ENGINEERING (03-ME)	Mathematics -III R2021011 (Except EEE,FE)	Mechanics of Solids R2021031 (Common to ME,AME)	Production Technology R2021033	Fluid Mechanics & Hydraulic Machines R2021032 (Comm to ME,AME)	Kinematics of Machinery R2021034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Random Variables and Stochastic Processes R2021044 (Common to ECE,ECT)
COMPUTER SCIENE & ENGINEERING (05-CSE)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE, CST, CSE (AIML),AI,DS,CSE(AIDS),CSE (CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	Object Oriented Programming through C++ R2021051 (Common to CSE,IT)	Operating Systems R2021052 (Common to CSE,CST, IT,CS,IOTCSBT,IOT,CS)	Software Engineering R2021053

COMPUTER SCIENCE & TECHNOLOGY (06)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE (CS) CS,OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT, CSE(CS),IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS), OITCSBT,IOT,CS)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Electronic Measurements and Instrumentation R2021101
INFORMATION TECHNOLOGY (12-IT)	Mathematics -III R2021011 (Except EEE,FE)	Discrete Mathematics and Graph Theory R2021122	Object Oriented Programming through C++ R2021051 (Common to CSE, IT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Database Management Systems R2021121 (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Random Variables and Stochastic Process R2021044 (Common to ECE,ECT)
AUTO MOBILE ENGINEERING (24-AME)	Mathematics -III R2021011 (Except EEE,FE)	Mechanics of Solids R2021031 (Common to ME,AME)	Thermodynamics R2021241	Fluid Mechanics & Hydraulic Machines R2021032 (Comm to ME,AME)	Components of Automobile Chassis R2021242
MINING ENGINEERING (26-MM)	Mathematics -III R2021011 (Except EEE,FE)	Development of Mineral Deposits R2021261	Mine Surveying R2021262	Engineering and Economic Geology R2021263	Mineral Processing Technology R2021264
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics -III R2021011 (Except EEE,FE)	Petroleum Geology R2021271	Fluid Mechanics for Petroleum Engineers R2021272	Heat Transfer Operations R2021273	Material and Energy Balances R2021274

AGRICULTURAL ENGINEERING (35-AGE)	Mathematics -III R2021011 (Except EEE,FE)	Surveying and Leveling R2021351	Fluid Mechanics and Open Channel Hydraulics R2021352	Properties and Strength of Materials R2021353	Farm Power and Tractor Systems R2021354
CSE (Artificial Intelligence and Machine Learning) (42)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence and Machine Learning R2021421 (Common to CSE(AIML), AIML)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML)
CSE (Artificial Intelligence) (43)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence R2021431	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems R2021121 (Common to IT, CSE(AIML), AI,DS, CSE(AIDS), AIDS,AIML)
CSE (Data Science) (44)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Fundamentals of Data Science R2021441	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML)
CSE (Artificial Intelligence and Data Science) (45)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CS,IOTCSBT,CSBS,IOT,AIDS,AIML)	Introduction to Artificial Intelligence and Data Science R2021451 (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS ,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML)
CSE (Cyber Security) (46)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS, OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)


CSE (Internet of things and Cyber security including Block chain Technology) (47)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST, CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT, AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)
CSE (Computer Science and Business System) (48)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CS,IOTCSBT,CSBS, IOT,AIDS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Formal Languages & Automata Theory R2021481	Computer Organization & Architecture R2021482
CSE (Internet of Things) (49)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT ,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)
FOOD ENGINEERING (51)	Probability and Statistics R2021511	Principles of Food Engineering -I R2021512	Mechanical Operations in Food Processing R2021513	Fluid Mechanics in Food Processing R2021514	Food Microbiology R2021515
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence and Data Science R2021451 (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML)
PHARMACEUTICAL ENGINEERING (55)	Mathematics – III R2021011 (Except EEE,FE) (Vector Calculus, Transforms and PDE)	Pharmacology R2021551	Material and Energy Balance Computations R2021552	Fluid Mechanics and Mechanical Unit Operations R2021553	Thermodynamics for pharmaceutical Engineers R2021554

<p align="center">CYBER SECURITY (59)</p>	<p align="center">Mathematics -III R2021011 (Except EEE,FE)</p>	<p align="center">Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML)</p>	<p align="center">Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT, CSBS,IOT,CS)</p>	<p align="center">Operating Systems R2021052 (Common to CSE,CST,IT,CSE(CS),IOTCSBT,IOT)</p>	<p align="center">Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)</p>
<p align="center">ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</p>	<p align="center">Mathematics -III R2021011 (Except EEE,FE)</p>	<p align="center">Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST, CSE (AIML),AI,DS,CSE(AIDS),CSE(CS), IOTCSBT,CSBS,IOT,AIDS,CS,AIML)</p>	<p align="center">Introduction to Artificial Intelligence and Machine Learning R2021421 (Common to CSE(AIML),AIML)</p>	<p align="center">Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS ,AIML)</p>	<p align="center">Database Management Systems R2021121 (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML)</p>

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DATE: 31-12-2021


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (R20)

I B. TECH I SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, MARCH - 2022

REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	23-03-2022 (Wednesday)	24-03-2022 (Thursday)	25-03-2022 (Friday)	26-03-2022 (Saturday)	28-03-2022 (Monday)	29-03-2022 (Tuesday)
Subjects	Communicative English R201102	Mathematics-I R201101	Programming for Problem Solving Using C R201110 (Except CE) Engineering Geology R201105 (Only for CE)	Engineering Drawing R201104 (Comm to CE,ME,ECE,PE,EIE,FE) Engineering Drawing & Design R201111 (Only for EEE) Principles of Soil Science and Agronomy R201127 (Only for Agri E) Design Drawing and Visualization R201135 (Only for CSD)	Applied Physics R201117 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS incl BCT, CSE-CS&BS, CSE-IOT) Engineering Mechanics R201124 (Com. to AME, Min E) Fundamental Chemistry R201130 (Only for FE) Engineering Chemistry R201134 (Only for Phar. E)	Mathematics-II R201109 (Only for EEE) Engineering Physics R201103 (Com. to CE,ME,Agri E, Phar. E) Engineering Chemistry R201123 (Com. to AME, Min E, PE) Applied Chemistry R201115 (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, CSD)

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(Signature)

DATE: 11-03-2022

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (R20)

I B. TECH I SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, MARCH - 2022

REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	14-03-2022 (Monday)	15-03-2022 (Tuesday)	16-03-2022 (Wednesday)	17-03-2022 (Thursday)	19-03-2022 (Saturday)	21-03-2022 (Monday)
Subjects	Communicative English R201102	Mathematics-I R201101	Programming for Problem Solving Using C R201110 (Except CE) Engineering Geology R201105 (Only for CE)	Engineering Drawing R201104 (Comm to CE,ME,ECE,PE,EIE,FE) Engineering Drawing & Design R201111 (Only for EEE) Principles of Soil Science and Agronomy R201127 (Only for Agri E) Design Drawing and Visualization R201135 (Only for CSD)	Applied Physics R201117 (Comm to CSE, CSE-CS&T, IT , CSE-CS, CSE-IOT&CS incl BCT, CSE-CS&BS, CSE-IOT) Engineering Mechanics R201124 (Com. to AME, Min E) Fundamental Chemistry R201130 (Only for FE) Engineering Chemistry R201134 (Only for Phar. E)	Mathematics-II R201109 (Only for EEE) Engineering Physics R201103 (Com. to CE,ME,Agri E, Phar. E) Engineering Chemistry R201123 (Com. to AME, Min E, PE) Applied Chemistry R201115 (Comm to ECE, EIE, ECT, CSE- AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, CSD)

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Signature of Controller of Examinations

DATE: 11-03-2022

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)	18-04-2022 (Monday)	19-04-2022 (Tuesday)
CIVIL ENGINEERING (01 CE)	Design & Drawing of Reinforced Concrete Structures (R1932011)	Water Resources Engineering – II (R1932012)	Geotechnical Engineering - I (R1932013)	Managerial Economics & Financial Analysis (R1932014)	Program Elective – II :-	Open Elective – II (Choose any One)
					i) Pre-stressed Concrete (R193201A)	i) Disaster Management (R193201F)
					ii) Watershed Management (R193201B)	ii) Environmental Pollution & Control (R193201G)
					iii) Advanced Foundation Engineering (R193201C)	iii) Elements of Civil Engineering (R193201H)
					iv) Urban Transportation Planning (R193201D)	iv) Green Technology (R193201I)
					v) Architecture Town Planning (R193201E)	v) Smart Cities (R193201J)
						vi) Project Management (R193201K)
						vii) Traffic Safety (R193201L)
						viii) Geo-Spatial Technologies (R193201M)
	ix) Wastewater Treatment (R193201N)					
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Electric Drives (R1932021)	Power System Analysis (R1932022)	Data Structures (R1932023)	Digital Control Systems (R1932024)	Elective – I :-	Open Elective – I
					i) Digital IC Applications (R193202A)	i) Renewable Energy Sources (R193202G) (Except EEE)
					ii) Communication Systems (R193202B)	ii) Essentials of Analog and Digital Electronics (R193202H)(Except EEE)
					iii) Computer Networks (R193202C)	iii) Electrical Estimation and Costing (R193202I) (Except EEE)
					iv) Internet of Things Applications To Electrical Engineering (R193202D)	iv) Power Electronics Devices & Circuits (R193202J) (Except EEE)
					v) VLSI Design (R193202E)	v) Fundamentals of Electrical Machines (R193202K) (Except EEE)
					vi) Cloud Computing (R193202F)	



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)	18-04-2022 (Monday)	19-04-2022 (Tuesday)
MECHANICAL ENGINEERING (03 ME)	Operations Research (R1932031)	Heat Transfer (R1932032) (Common to ME,AME)	CAD/CAM (R1932033)	Elective – I :-	Elective – II
					i) Composite Materials (R193203A)	i) Material Characterization (R193203F)
					ii) Refrigeration & Air Conditioning (R193203B)	ii) Tribology (R193203G)
					iii) Unconventional Machining Processes (R193203C)	iii) Automobile Engineering (R193203H)
					iv) Advanced Mechanics of Solids (R193203D)	iv) Mechatronics (R193203I)
v) MOOCS(NPTEL/Swayam) (R193203E)	v) MOOCS(NPTEL/Swayam) (R193203J)					
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Wired and Wireless Transmission Devices (R1932041)	VLSI Design (R1932042)	Digital Signal Processing (R1932043)	Internet of Things (R1932044)	Professional Elective (PE II) :-	Open Elective (OE1)
					i) Cellular & Mobile Communication (R193204A)	i) Data Mining (R193204F)
					ii) Digital IC Design (R193204B)	ii) Power Electronics (R193204G)
					iii) Business Intelligence & Analytics (R193204C)	iii) MEMS and its Applications (R193204H)
					iv) Pattern Recognition(R193204D)	iv) Artificial Neural Networks(R193204I)
v) Robotics and Automation (R193204E)	iv) Principles of Communication (R193204J) (Except ECE)					
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Web Technologies (R1932051) (Common to CSE,IT)	Distributed Systems (R1932052)	Design and Analysis of Algorithms (R1932053)	Managerial Economics and Financial Accountancy (R1932054) (Common to CSE,IT)	Professional Elective (PE II) :-	Open Elective (OE I) :-
					i) Mobile Application Development (R193205A)	i) Data Structures (R193205E) (Except CSE and IT)
					ii) Information Retrieval System (R193205B)	ii) Java Programming (R193205F) (Except CSE and IT)
					iii) Social Networks Analysis (R193205C)	iii) Database Management Systems (R193205G) (Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM) (R193205D)	iv) C++ Programming (R193205H) (Except CSE and IT)
						v) Operating Systems (R193205I) (Except CSE and IT)
	vi) Internet of Things (R193205J) (Except CSE and IT)					



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)	18-04-2022 (Monday)	19-04-2022 (Tuesday)
INFORMATION TECHNOLOGY (12 IT)	Web Technologies (R1932051) (Common to CSE,IT)	Data Warehousing and Data Mining (R1932121)	Managerial Economics and Financial Accountancy (R1932054) (Common to CSE,IT)	Professional Elective (PE II) :-	Open Elective (OE I) :-
					i) Web Security (R193212A)	i) Data Structures (R193205E) (Except CSE and IT)
					ii) Software Project Management (R193212B)	ii) Java Programming (R193205F) (Except CSE and IT)
					iii) Natural Language Processing (R193212C)	iii) Database Management Systems (R193205G) (Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM)(R193212D)	iv) C++ Programming (R193212E) (Except CSE and IT)
						v) Operating Systems (R193212F) (Except CSE and IT)
	vi) Internet of Things (R193212G) (Except CSE and IT)					
AUTO MOBILE ENGINEERING (24 AME)	Electrical Vehicles & Hybrid Technology (R1932241)	Heat Transfer (R1932032) (Common to ME,AME)	Automotive Chassis Design (R1932242)	Automotive Pollution and Control (R1932243)	OPEN ELECTIVE(offered to other
						i) Basic Automobile Engineering (R193224A)
						ii) Automotive Maintenance and Safety (R193224B)
	iii) Automotive Emissions and Effects (R193224C)					
MINING ENGINEERING (26 MM)	Mine Ground Control (R1932261)	Mineral processing (R1932262)	Under Ground Metal Mining Technology (R1932263)	Mining Machinery & Mechanization-II (R1932264)	Open Elective - II
						i) Industrial Robotics (R193226A)
						ii) Artificial intelligence (R193226B)
	iii) Introduction to Data Base Management System (R193226C)					
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27 PE)	Petroleum Production Engineering (R1932271)	Petroleum Reservoir Engineering-II (R1932272)	Petroleum Refinery & Petrochemical Engineering (R1932273)	Professional Elective (PE II) :-	OPEN ELECTIVE – II
					i) Offshore Engineering (R193227A)	i) Basic concepts in Petroleum Drilling and Completions (R193227D)
					ii) Advanced Well Completion Engineering (R193227B)	ii) Basic concepts in Petroleum Production Engineering (R193227E)
	iii) Applied Mathematics in Reservoir Engineering(R193227C)	iii) Basic concepts in Petroleum Reservoir Engineering (R193227F)				

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

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III B.TECH II SEMESTER (R19 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022**TIME TABLE****TIME: 10.00 AM TO 12.00 NOON**

BRANCH	DATE & DAY					
	11.04.2022 (Monday)	12.04.2022 (Tuesday)	13.04.2022 (Wednesday)	16.04.2022 (Saturday)	18-04-2022 (Monday)	19-04-2022 (Tuesday)
AGRICULTURAL ENGINEERING (35 AGE)	Irrigation and Drainage Engineering (R1932351)	Engineering Properties of Biological Materials (R1932352)	Farm Machinery Equipment - II (R1932353)	Dairy and Food Engineering (R1932354)	Professional Elective - I	Open Elective - I
					i) Seed Processing and Storage Engineering (R193235A)	i) Operations Research (R193235D)
					ii) Greenhouse Technology (R193235B)	ii) Robotics and Automation (R193235E)
					iii) Tractor Design and Testing (R193235C)	iii) Finite Element Method (R193235F)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 30-03-2022**Controller of Examinations**



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022

T I M E T A B L E

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
CIVIL ENGINEERING (01-CE)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Strength of Materials -II R2022012	Hydraulics and Hydraulic Machinery R2022013	Environmental Engineering R2022014	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Python Programming R2022021 (Common to EEE, FE)	Digital Electronics R2022022	Power System-I R2022023	Induction and Synchronous Machines R2022024	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
MECHANICAL ENGINEERING (03-ME)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Material Science & Metallurgy R2022031	Dynamics of Machinery R2022032	Thermal Engineering-I R2022033	Industrial Engineering and Management R2022034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Digital IC Design R2022042	Analog Communications R2022043 (Common to ECE,ECT)	Linear Control Systems R2022044 (Common to ECE,EIE)	Management and Organizational Behavior R2022045 (Common to ECE, PE)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS)CS E(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT), CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022 T I M

E T A B L E

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
COMPUTER SCIENCE & TECHNOLOGY (06)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Microprocessor and Microcontrollers R2022101	Integrated Circuits and applications R2022102	Linear Control Systems R2022044 (Common to ECE,EIE)	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
INFORMATION TECHNOLOGY (12-IT)	Statistics with R R2022121	Principles of Software Engineering R2022122	Automata Theory and Compiler Design R2022123	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Computer Architecture and Organization R2022141	Analog Communications R2022043 (Common to ECE,ECT)	Electromagnetic Waves and Transmission Lines R2022142	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
AUTO MOBILE ENGINEERING (24-AME)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Applied Thermodynamics R2022241	Automobile Engines R2022242	Automobile Electrical and Electronics R2022243	Operations Research R2022244



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II B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022

T I M E T A B L E

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
MINING ENGINEERING (26-MM)	Complex Variables and Statistical Methods R2022261	Fluid Mechanics and Hydraulic Power R2022261	Rock Mechanics R2022262	Mine Ventilation R2022263	Managerial Economics and Financial Accountancy R2022055 <small>(Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)</small>
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics –IV R2022271	Instrumentation, Process Dynamics & Control R2022272	Thermodynamics for Petroleum Engineers R2022273	Drilling & Well Completions R2022274	Management and Organizational Behavior R2022045 <small>(Common to ECE, PE)</small>
AGRICULTURAL ENGINEERING (35-AGE)	Heat and Mass Transfer R2022351	Ground Water Hydrology, Well and Pumps R2022352	Theory of Structures R2022353	Soil Mechanics R2022354	Managerial Economics & Financial Analysis R2022015 <small>(Comm to CE,EEE,EIE,ECT,AGE,FE)</small>
CSE (Artificial Intelligence and Machine Learning) (42)	Probability and Statistics R2022051 <small>(Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)</small>	Computer Organization R2022421 <small>(Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)</small>	Formal Languages and Automata Theory R2022053 <small>(Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)</small>	Data Warehousing and Mining R2022422 <small>(Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)</small>	Managerial Economics and Financial Accountancy R2022055 <small>(Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)</small>
CSE (Artificial Intelligence) (43)	Probability and Statistics R2022051 <small>(Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)</small>	Computer Organization R2022421 <small>(Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)</small>	Formal Languages and Automata Theory R2022053 <small>(Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)</small>	Data Warehousing and Mining R2022422 <small>(Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)</small>	Managerial Economics and Financial Accountancy R2022055 <small>(Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)</small>



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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II B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022

T I M E T A B L E

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
CSE (Data Science) (44)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Artificial Intelligence and Data Science) (45)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Cyber Security) (46)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)



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II B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022

T I M E T A B L E

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AI ML)CSE(AI),CSE(DS)CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AI ML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AI ML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AI ML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AI ML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AI ML)
CSE (Computer Science and Business System) (48)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AI ML)CSE(AI),CSE(DS)CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AI ML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Operating Systems R2022481 (Common to CSE(CSBS), CS)	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Fundamentals of Economics R2022482
CSE (Internet of Things) (49)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AI ML)CSE(AI),CSE(DS)CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AI ML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AI ML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AI ML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AI ML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AI ML)
FOOD ENGINEERING (51)	Python Programming R2022021 (Common to EEE, FE)	Principles of Food Engineering - II R2022511	Food Chemistry R2022512	Processing of Cereals, Pulses and Oilseeds R2022513	Managerial Economics & Financial Analysis R2022015 (Common to CE,EEE,EIE,ECT,AGE,FE)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AI ML)CSE(AI),CSE(DS)CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AI ML)	Computer Organization R2022421 (Common to CSE(AI ML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AI ML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AI ML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AI ML)	Data Warehousing and Mining R2022422 (Common to CSE(AI ML),AI,DS,CSE(AIDS),AIDS,AI ML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AI ML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AI ML)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
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IB.TECHISEMESTER(R20)

IB.TECHISEMESTER(R20 REGULATION) MID & ONLINE QUIZ EXAMINATIONS, MARCH-2022

REVISED TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	14-03-2022 (Monday)	15-03-2022 (Tuesday)	16-03-2022 (Wednesday)	17-03-2022 (Thursday)	19-03-2022 (Saturday)	21-03-2022 (Monday)
Subjects	Communicative English R201102	Mathematics-I R201101	Programming for Problem Solving Using CR201110 (Except CE) Engineering Geology R201105 (Only for CE)	Engineering Drawing R201104 (Comm to CE, ME, ECE, PE, EIE, FE) Engineering Drawing & Design R201111 (Only for EEE) Principles of Soil Science and Agronomy R201127 (Only for AgriE) Design Drawing and Visualization R201135 (Only for CSD)	Applied Physics R201117 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT & CS incl BCT, CSE-CS & BS, CSE-IOT) Engineering Mechanics R201124 (Comm to AME, MinE) Fundamental Chemistry R201130 (Only for FE) Engineering Chemistry R201134 (Only for Phar.E)	Mathematics-II R201109 (Only for EEE) Engineering Physics R201103 (Comm. to CE, ME, AgriE, Phar.E) Engineering Chemistry R201123 (Comm. to AME, MinE, PE) Applied Chemistry R201115 (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, CSD)

NOTE:

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- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

(Signature)

DATE: 11-03-2022

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

IB.TECHISEMESTER(R20)

IB.TECHISEMESTER(R20 REGULATION) IIMID & ONLINE QUIZ EXAMINATIONS, MARCH-2022

REVISED TIMETABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	23-03-2022 (Wednesday)	24-03-2022 (Thursday)	25-03-2022 (Friday)	26-03-2022 (Saturday)	28-03-2022 (Monday)	29-03-2022 (Tuesday)
Subjects	Communicative English R201102	Mathematics-I R201101	Programming for Problem Solving Using CR201110 (Except CE) Engineering Geology R201105 (Only for CE)	Engineering Drawing R201104 (Comm to CE, ME, ECE, PE, EIE, FE) Engineering Drawing & Design R201111 (Only for EEE) Principles of Soil Science and Agronomy R201127 (Only for AgriE) Design Drawing and Visualization R201135 (Only for CSD)	Applied Physics R201117 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT & CS incl BCT, CSE-CS&BS, CSE-IOT) Engineering Mechanics R201124 (Com. to AME, MinE) Fundamental Chemistry R201130 (Only for FE) Engineering Chemistry R201134 (Only for Phar.E)	Mathematics-II R201109 (Only for EEE) Engineering Physics R201103 (Com. to CE, ME, AgriE, Phar.E) Engineering Chemistry R201123 (Com. to AME, MinE, PE) Applied Chemistry R201115 (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, CSD)

NOTE:

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DATE: 11-03-2022

Controller of Examinations



JAWAHARLAL NEHRUTECHNOLOGICALUNIVERSITYKAKINADA
UNIVERSITYEXAMINATIONCENTER,KAKINADA

IB.TECHIISEMESTER(R20)

IB.TECHIISEMESTER(R20REGULATION)IMD&ONLINEQUIZEXAMINATIONS..JUNE-2022

REVISEDTIMETABLE

TIME:10.00AMTO12.00NOON

Branch	13-06-2022 (Monday)	14-06-2022 (Tuesday)	15-06-2022 (Wednesday)	16-06-2022 (Thursday)	17-06-2022 (Friday)	18-06-2022 (Saturday)
Subjects	Mathematics –II R201201	<p>BuildingMaterials andConcrete Technology R201205 (Onlyfor CE)</p> <p>AppliedPhysics R201207 (CommtoEEE,ECE, EIE, ECT, CSE-AI&ML, CSE- AI, CSE-DS,CSE- AI&DS, AI&DC)</p> <p>BasicElectricala nd ElectronicsEng ineering R201211 (CommtoME,AME, Mining,PE,FE,Pharm.E)</p>	<p>Programming for ProblemSolvingUsingCR2 01204 (CommtoCE, AgriE)</p> <p>DataStructuresThroughC R201208(OnlyforEEE)</p> <p>BasicElectrical EngineeringR201214 (CommtoECE,EIE, ECT)</p> <p>ComputerOrganization R201216(CommtoCSE,IT)</p> <p>DigitalLogicDesign R201221 (Comm to CSE-CS&T, CSE- AI&ML,CSE-AI,CSE-DS,CSE- AI&DS,CSE- CS,CSE-IOT&CSINCLBCT,CSE- CS&BS,CSE-IOT,AI&DS,Cyber Security)</p> <p>EngineeringPhysics R201222 (Comm. toAME,Mining, PE,FE)</p>	<p>DataStructuresR201218 (Comm to CSE, IT, CSE-AI&ML, CSE- AI,CSE-DS, CSE-AI&DS,AI&DS)</p> <p>ProblemSolvingUsingPython R201219 (Comm to CSE-CS&T, CSE-CS, CSE- IOT&CSInclBCT,CSE-CS&BS,CSE- IOT,CyberSecurity)</p> <p>PharmaceuticalChemistry R201258(OnlyforPharm.E)</p> <p>ElectricalCircuitAnalysis–I R201209(OnlyforEEE)</p> <p>EngineeringMechanics R201210 (CommtoME, PE,AgriE,FE)</p> <p>MechanicsofSolids R201255(OnlyforMining)</p> <p>Metallurgy&MaterialsScienc eR201256 (OnlyforAME)</p>	<p>EngineeringMechanics R201203(OnlyforCE)</p> <p>Thermodynamics R201254(OnlyforME)</p> <p>BasicCivilandMechanicalEngineering R201227(Onlyfor EEE)</p> <p>ComputerAidedEngineeringDrawing R201226(OnlyforFE)</p> <p>EngineeringDrawing R201224(Commto Mining,Agri.E,Phar.E)</p> <p>ObjectOrientedProgrammingthroughJa vaR201212 (CommtoECE,EIE,ECT)</p> <p>BasicElectrical&ElectronicsEngineerin gR201220 (CommtoCSE-CS&T,CSE-CS,CSE-IOT&CSIncl BCT,CSE-CS&BS,CSE-IOT,CyberSecurity)</p> <p>EngineeringGraphicsR201257 (OnlyforAME)</p> <p>PythonProgrammingR201225 (Comm to CSE, IT ,CSE-AI&ML,CSE-AI, CSE-DS, CSE- AI&DS, AI&DS)</p> <p>ElementsofMechanicalEngineering R201223(Only forPE)</p>	<p>Mathematics-III R201206 (Onlyfor EEE)</p> <p>EngineeringChemi stryR201202 (Comm.to CE,ME ,Agri.E)</p> <p>AppliedChemistry R201215 (Comm to CSE, CSE- CS&T,IT, CSE-CS, CSE- IOT&CSInclBCT,CSE- CS&BS, CSE-IOT,CyberSecurity)</p> <p>NetworkAnalysis R201213 (CommtoECE,EIE,ECT)</p> <p>Engineering andSolid MechanicsR201 259 (Onlyfor Pharm. E)</p>

NOTE:

- i. ANYOMISSIONSORCLASHESINTHISTIMETABLEMAYPLEASEBEINFORMEDTOTHECONTROLLEROFEXAMINATIONSIMMEDIATELY.
- ii. EVENIFGOVERNMENTDECLARESHOLIDAYONANYOFTHEABOVEDATES,THEEXAMINATIONSSHALLBECONDUCTEDASUSUAL.
- iii. THEPRINCIPALSAREREQUESTEDTOINFORMTHEUNIVERSITYANYOTHERSUBSTITUTESUBJECTSTHATARENOTINCLUDEDINTHEABOVETIMETABLEIMMEDIATELY.

DATE:06-06-2022

Robert. W. Kelly
ControllerofExaminations



JAWAHARLAL NEHRUTECHNOLOGICALUNIVERSITYKAKINADA

UNIVERSITYEXAMINATIONCENTER,KAKINADA

IB.TECHIISEMESTER(R20)

IB.TECHIISEMESTER(R20REGULATION)IIMID&ONLINEQUIZEXAMINATIONS,JULY-2022

TIMETABLE

TIME:10.00AMTO12.00NOON

Branch	25-07-2022 (Monday)	26-07-2022 (Tuesday)	27-07-2022 (Wednesday)	28-07-2022 (Thursday)	29-07-2022 (Friday)	30-07-2022 (Saturday)
Subjects	<p>Mathematics –II R201201</p>	<p>BuildingMaterials andConcrete Technology R201205 (OnlyforCE)</p> <p>AppliedPhysics R201207 (Comm to EEE, ECE, EIE,ECT, CSE-AI&ML, CSE-AI, CSE-DS,CSE-AI&DS,AI&DC)</p> <p>BasicElectricalandElectronics</p> <p>Engineering R201211 (CommtoME,AME, Mining,PE,FE,Pharm.E)</p>	<p>Programming for ProblemSolvingUsingCR 201204 (CommtoCE, AgriE)</p> <p>DataStructuresThroughC R201208(OnlyforEEE)</p> <p>BasicElectrical Engineering R201214 (CommtoECE,EIE, ECT)</p> <p>ComputerOrganization R201216(CommtoCSE,IT)</p> <p>DigitalLogicDesign R201221 (Comm to CSE-CS&T, CSE-AI&ML,CSE-AI,CSE-DS,CSE-AI&DS,CSE-CS,CSE-IOT&CSINCLBCT,CSE-CS&BS,CSE-IOT,AI&DS,Cyber Security)</p> <p>EngineeringPhysics R201222 (Comm. toAME,Mining, PE,FE)</p>	<p>DataStructures R201218 (Comm to CSE, IT, CSE-AI&ML, CSE-AI,CSE-DS, CSE-AI&DS,AI&DS)</p> <p>ProblemSolvingUsingPython R201219 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CSInclBCT,CSE-CS&BS,CSE-IOT,CyberSecurity)</p> <p>PharmaceuticalChemistry R201258(OnlyforPharm.E)</p> <p>ElectricalCircuitAnalysis–I R201209(OnlyforEEE)</p> <p>EngineeringMechanics R201210 (CommtoME, PE,AgriE,FE)</p> <p>MechanicsofSolids R201255(OnlyforMining)</p> <p>Metallurgy&MaterialsScienc eR201256 (OnlyforAME)</p>	<p>EngineeringMechanics R201203(OnlyforCE)</p> <p>Thermodynamics R201254(OnlyforME)</p> <p>BasicCivilandMechanicalEngineering R201227(Onlyfor EEE)</p> <p>ComputerAidedEngineeringDrawing R201226(OnlyforFE)</p> <p>EngineeringDrawing R201224(Commto Mining,Agri.E,Phar.E)</p> <p>ObjectOrientedProgrammingthroughJava R201212 (CommtoECE,EIE,ECT)</p> <p>BasicElectrical&ElectronicsEngineerin gR201220 (CommtoCSE-CS&T,CSE-CS,CSE-IOT&CSIncl BCT,CSE-CS&BS,CSE-IOT,CyberSecurity)</p> <p>EngineeringGraphics R201257 (OnlyforAME)</p> <p>PythonProgramming R201225 (Comm to CSE, IT ,CSE-AI&ML,CSE-AI, CSE-DS, CSE-AI&DS, AI&DS)</p> <p>ElementsofMechanicalEngineering R201223(Only forPE)</p>	<p>Mathematics-III R201206 (Onlyfor EEE)</p> <p>EngineeringChemi stry R201202 (Comm.to CE,ME ,Agri.E)</p> <p>AppliedChemistry R201215 (Comm to CSE, CSE-CS&T,IT, CSE-CS, CSE-IOT&CSInclBCT,CSE-CS&BS, CSE-IOT,CyberSecurity)</p> <p>NetworkAnalysis R201213 (CommtoECE,EIE,ECT)</p> <p>Engineering andSolid Mechanics R201259 (Onlyfor Pharm. E)</p>

NOTE:

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- iii. THEPRINCIPALSAREREQUESTEDTOINFORMTHEUNIVERSITYANYOTHERSUBSTITUTESUBJECTSTHATARENOTINCLUDEDINTHEABOVETIMETABLEIMMEDIATELY

Signature



II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) I MID & ONLINE QUIZ EXAMINATIONS, APRIL - 2022

T I M E T A B L E

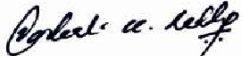
TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	25-04-2022 (Monday)	26-04-2022 (Tuesday)	27-04-2022 (Wednesday)	28-04-2022 (Thursday)	29-04-2022 (Friday)
PHARMACEUTICAL ENGINEERING (55)	Heat Transfer for Pharmaceutical Engineers R2022551	Physical Pharmaceutics R2022552	Principles of Microbiology and Biochemistry R2022553	Reaction Engineering for Pharmaceutical Engineers R2022554	Anatomy and Physiology R2022555
CYBER SECURITY (59)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)

NOTE:

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DATE: 11-04-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, MAY/JUNE - 2022
TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)	03-06-2022 (Friday)	04-06-2022 (Saturday)
CIVIL ENGINEERING (01 CE)	Design & Drawing of Reinforced Concrete Structures (R1932011)	Water Resources Engineering – II (R1932012)	Geotechnical Engineering - I (R1932013)	Managerial Economics & Financial Analysis (R1932014)	Program Elective – II :-	Open Elective – II (Choose any One
					i) Pre-stressed Concrete (R193201A)	i) Disaster Management (R193201F)
					ii) Watershed Management (R193201B)	ii) Environmental Pollution & Control (R193201G)
					iii) Advanced Foundation Engineering (R193201C)	iii) Elements of Civil Engineering (R193201H)
					iv) Urban Transportation Planning (R193201D)	iv) Green Technology (R193201I)
					v) Architecture Town Planning (R193201E)	v) Smart Cities (R193201J)
						vi) Project Management (R193201K)
						vii) Traffic Safety (R193201L)
						viii) Geo-Spatial Technologies (R193201M)
ix) Wastewater Treatment (R193201N)						
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Electric Drives (R1932021)	Power System Analysis (R1932022)	Data Structures (R1932023)	Digital Control Systems (R1932024)	Elective – I :-	Open Elective – I
					i) Digital IC Applications (R193202A)	i) Renewable Energy Sources (R193202G) (Except EEE)
					ii) Communication Systems (R193202B)	ii) Essentials of Analog and Digital Electronics (R193202H) (Except EEE)
					iii) Computer Networks (R193202C)	iii) Electrical Estimation and Costing (R193202I) (Except EEE)
					iv) Internet of Things Applications To Electrical Engineering (R193202D)	iv) Power Electronics Devices & Circuits (R193202J) (Except EEE)
					v) VLSI Design (R193202E)	v) Fundamentals of Electrical Machines (R193202K) (Except EEE)
					vi) Cloud Computing (R193202F)	



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, MAY/JUNE - 2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)	03-06-2022 (Friday)	04-06-2022 (Saturday)
MECHANICAL ENGINEERING (03 ME)	Operations Research (R1932031)	Heat Transfer (R1932032) (Common to ME,AME)	CAD/CAM (R1932033)	Elective – I :-	Elective – II
					i) Composite Materials (R193203A)	i) Material Characterization (R193203F)
					ii) Refrigeration & Air Conditioning (R193203B)	ii) Tribology (R193203G)
					iii) Unconventional Machining Processes (R193203C)	iii) Automobile Engineering (R193203H)
					iv) Advanced Mechanics of Solids (R193203D)	iv) Mechatronics (R193203I)
v) MOOCS(NPTEL/Swayam) (R193203E)	v) MOOCS(NPTEL/Swayam) (R193203J)					
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Wired and Wireless Transmission Devices (R1932041)	VLSI Design (R1932042)	Digital Signal Processing (R1932043)	Internet of Things (R1932044)	Professional Elective (PE II) :-	Open Elective (OE1)
					i) Cellular & Mobile Communication (R193204A)	i) Data Mining (R193204F)
					ii) Digital IC Design (R193204B)	ii) Power Electronics (R193204G)
					iii) Business Intelligence & Analytics (R193204C)	iii) MEMS and its Applications (R193204H)
					iv) Pattern Recognition(R193204D)	iv) Artificial Neural Networks(R193204I)
v) Robotics and Automation (R193204E)	iv) Principles of Communication (R193204J) (Except ECE)					
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Web Technologies (R1932051) (Common to CSE,IT)	Distributed Systems (R1932052)	Design and Analysis of Algorithms (R1932053)	Managerial Economics and Financial Accountancy (R1932054) (Common to CSE,IT)	Professional Elective (PE II) :-	Open Elective (OE I) :-
					i) Mobile Application Development (R193205A)	i) Data Structures (R193205E) (Except CSE and IT)
					ii) Information Retrieval System (R193205B)	ii) Java Programming (R193205F) (Except CSE and IT)
					iii) Social Networks Analysis (R193205C)	iii) Database Management Systems (R193205G) (Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM) (R193205D)	iv) C++ Programming (R193205H) (Except CSE and IT)
	v) Operating Systems (R193205I) (Except CSE and IT)					
	vi) Internet of Things (R193205J) (Except CSE and IT)					



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH II SEMESTER (R19 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, MAY/JUNE - 2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)	03-06-2022 (Friday)	04-06-2022 (Saturday)
INFORMATION TECHNOLOGY (12 IT)	Web Technologies (R1932051) (Common to CSE,IT)	Data Warehousing and Data Mining (R1932121)	Managerial Economics and Financial Accountancy (R1932054) (Common to CSE,IT)	Professional Elective (PE II) :-	Open Elective (OE I) :-
					i) Web Security (R193212A)	i) Data Structures (R193205E) (Except CSE and IT)
					ii) Software Project Management (R193212B)	ii) Java Programming (R193205F) (Except CSE and IT)
					iii) Natural Language Processing (R193212C)	iii) Database Management Systems (R193205G) (Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM)(R193212D)	iv) C++ Programming (R193212E) (Except CSE and IT)
						v) Operating Systems (R193212F) (Except CSE and IT)
	vi) Internet of Things (R193212G) (Except CSE and IT)					
AUTO MOBILE ENGINEERING (24 AME)	Electrical Vehicles & Hybrid Technology (R1932241)	Heat Transfer (R1932032) (Common to ME,AME)	Automotive Chassis Design (R1932242)	Automotive Pollution and Control (R1932243)	OPEN ELECTIVE(offered to other
						i) Basic Automobile Engineering (R193224A)
						ii) Automotive Maintenance and Safety (R193224B)
	iii) Automotive Emissions and Effects (R193224C)					
MINING ENGINEERING (26 MM)	Mine Ground Control (R1932261)	Mineral processing (R1932262)	Under Ground Metal Mining Technology (R1932263)	Mining Machinery & Mechanization-II (R1932264)	Open Elective - II
						i) Industrial Robotics (R193226A)
						ii) Artificial intelligence (R193226B)
	iii) Introduction to Data Base Management System (R193226C)					
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27 PE)	Petroleum Production Engineering (R1932271)	Petroleum Reservoir Engineering-II (R1932272)	Petroleum Refinery & Petrochemical Engineering (R1932273)	Professional Elective (PE II) :-	OPEN ELECTIVE – II
					i) Offshore Engineering (R193227A)	i) Basic concepts in Petroleum Drilling and Completions (R193227D)
					ii) Advanced Well Completion Engineering (R193227B)	ii) Basic concepts in Petroleum Production Engineering (R193227E)
	iii) Applied Mathematics in Reservoir Engineering(R193227C)	iii) Basic concepts in Petroleum Reservoir Engineering (R193227F)				

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**
UNIVERSITY EXAMINATION CENTER, KAKINADA**III B.TECH II SEMESTER (R19 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, MAY/JUNE - 2022**
TIME TABLE

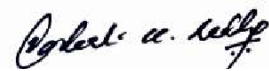
TIME: 10.00 AM TO 12.00 NOON

BRANCH	DATE & DAY					
	30.05.2022 (Monday)	31.05.2022 (Tuesday)	01.06.2022 (Wednesday)	02.06.2022 (Thursday)	03-06-2022 (Friday)	04-06-2022 (Saturday)
AGRICULTURAL ENGINEERING (35 AGE)	Irrigation and Drainage Engineering (R1932351)	Engineering Properties of Biological Materials (R1932352)	Farm Machinery Equipment - II (R1932353)	Dairy and Food Engineering (R1932354)	Professional Elective - I	Open Elective - I
					i) Seed Processing and Storage Engineering (R193235A)	i) Operations Research (R193235D)
					ii) Greenhouse Technology (R193235B)	ii) Robotics and Automation (R193235E)
				iii) Tractor Design and Testing (R193235C)	iii) Finite Element Method (R193235F)	

NOTE:

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- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 23-05-2022


Controller of Examinations



I B.TECH I SEMESTER (R23)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (R23 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JAN - 2024 TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

DATE & DAY	02-01-2024 (Tuesday)	03-01-2024 (Wednesday)	04-01-2024 (Thursday)	05-01-2024 (Friday)	06-01-2024 (Saturday)
Branch & Subjects	Communicative English R231101 (Common to EEE, CSE, Chemical, FT, PT, Ph.E) Engineering Physics R231108 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE- Allied)	Linear Algebra & Calculus R231105 (Common to All Branches)	Basic Civil & Mechanical Engineering R231106 (Common to EEE, CSE, Chemical, FT, PT, Ph.E) Basic Electrical & Electronics Engineering R231109 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE- Allied)	Introduction to Programming R231107 (Common to All Branches)	Engineering Chemistry R231102 (Common to Chemical, PT) Chemistry R231103 (Common to EEE, CSE) Fundamental Chemistry R231104 (Common to FT, Ph.E) Engineering Graphics R231110 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE-Allied)

NOTE:

- ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 23-05-2022

Controller of Examinations



I B.TECHISEMESTER(R23)

JAWAHARLAL NEHRUTECHNOLOGICALUNIVERSITYKAKINADA
UNIVERSITYEXAMINATIONCENTER,KAKINADA

IB.TECHISEMESTER(R23REGULATION)IMID&ONLINEQUIZEXAMINATIONS.NOVEMBER-2023

REVISED TIME TABLE

TIME:10.00AMTO12.00NOON

DATE & DAY	20-11-2023 (Monday)	21-11-2023 (Tuesday)	22-11-2023 (Wednesday)	23-11-2023 (Thursday)	24-11-2023 (Friday)
Branch & Subjects	Communicative English R231101 (Common to EEE, CSE, Chemical, FT, PT, Ph.E) Engineering Physics R231108 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE-Allied)	Linear Algebra & Calculus R231105 (Common to All Branches)	Basic Civil & Mechanical Engineering R231106 (Common to EEE, CSE, Chemical, FT, PT, Ph.E) Basic Electrical & Electronics Engineering R231109 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE-Allied)	Introduction to Programming R231107 (Common to All Branches)	Engineering Chemistry R231102 (Com.to Chemical, PT) Chemistry R231103 (Common to EEE, CSE) Fundamental Chemistry R231104 (Common to FT, Ph.E) Engineering Graphics R231110 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE-Allied)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 15-11-2023

Controller of Examinations



IB.TECHISEMESTER(R23)

JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITY KAKINADA
UNIVERSITYEXAMINATIONCENTER,KAKINADA

IB.TECHISEMESTER(R23REGULATION)IMID&ONLINEQUIZEXAMINATIONS.NOVEMBER-2023

TIME TABLE

TIME:10.00 AMTO12.00NOON

DATE & DAY	06-11-2023 (Monday)	07-11-2023 (Tuesday)	08-11-2023 (Wednesday)	09-11-2023 (Thursday)	10-11-2023 (Friday)
Branch & Subjects	Communicative English R231101 (Common to EEE, CSE, Chemical, FT, PT, Ph.E) Engineering Physics R231108 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE- Allied)	Linear Algebra & Calculus R231105 (Common to All Branches)	Basic Civil & Mechanical Engineering R231106 (Common to EEE, CSE, Chemical, FT, PT, Ph.E) Basic Electrical & Electronics Engineering R231109 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE- Allied)	Introduction to Programming R231107 (Common to All Branches)	Engineering Chemistry R231102 (Common to Chemical, PT) Chemistry R231103 (Common to EEE, CSE) Fundamental Chemistry R231104 (Common to FT, Ph.E) Engineering Graphics R231110 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE-Allied)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

Date: 26-12-2023

Controller of Examinations (UG)



I B.TECH I SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B. TECH I SEMESTER (R20 REGULATION) IMID & ONLINE QUIZ EXAMINATIONS, DECEMBER - 2022

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

Branch	12-12-2022 (Monday)	13-12-2022 (Tuesday)	14-12-2022 (Wednesday)	15-12-2022 (Thursday)	16-12-2022 (Friday)	17-12-2022 (Saturday)
Subjects	Communicative English R201102	Mathematics-I R201101	Programming for Problem Solving Using CR201110 (Except CE) Engineering Geology R201105 (Only for CE)	Engineering Drawing R201104 (Comm to CE, ME, ECE, PE, EIE, FE) Engineering Drawing & Design R201111 (Only for EEE) Principles of Soil Science and Agronomy R201127 (Only for Agri E) Design Drawing and Visualization R201135 (Only for CSD)	Applied Physics R201117 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS incl BCT, CSE-CS&BS, CSE-IOT) Engineering Mechanics R201124 (Com. to AME, MinE) Fundamental Chemistry R201130 (Only for FE) Engineering Chemistry R201134 (Only for Phar. E)	Mathematics-II R201109 (Only for EEE) Engineering Physics R201103 (Comm to CE, ME, Agri E, Phar. E) Engineering Chemistry R201123 (Com. to AME, Min E, PE) Applied Chemistry R201115 (Comm to ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AIDS, CSD)

NOTE:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 28-11-2022

(Signature)

Controller of Examinations



JAWAHARLAL NEHRUTECHNOLOGICALUNIVERSITYKAKINADA
UNIVERSITYEXAMINATIONCENTER,KAKINADA

IB.TECHISEMESTER(R23)

IB.TECHISEMESTER(R23REGULATION)IMID&ONLINEQUIZEXAMINATIONS,MARCH/APRIL-2024

TIMETABL E

TIME:10.00AMTO12.00NOON

DATE & DAY	26-03-2024 (Tuesday)	27-03-2024 (Wednesday)	28-03-2024 (Thursday)	30-03-2024 (Saturday)	01-04-2024 (Monday)
Branch & Subjects	Engineering Physics R231201 (Common to EEE, CSE, Ph.E) Communicative English R231207 (Common to CE, ME, ECE, IT, AME, Mining, Agri E, CSE-Allied)	Differential Equations & Vector Calculus R231202 (Common to All Branches)	Basic Electrical and Electronics Engineering R231203 (Common to EEE, CSE, Ph.E) Basic Civil & Mechanical Engineering R231211 (Common to CE, ME, ECE, IT, AME, Mining, Agri E, CSE-Allied)	Data Structures (R231205) (Common to CSE, IT, CSE-Allied) Electrical Circuit Analysis – I (R231206) (Only for EEE) Introduction To Mining Geology (R231210) (Only for Mining) Engineering Mechanics (R231212) (Common to CE, ME) Network Analysis (R231213) (Only for ECE) Fluid Mechanics And Mechanical Unit Operations (R231214) (Only for Ph.E) Engineering Mechanics (R231215) (Only for AME) Principles Of Soil Science And Agronomy (R231216) (Only for Agri E)	Engineering Graphics R231204 (Common to EEE, CSE, Ph.E) Engineering Chemistry R231208 (Common to CE, ME, AME, Mining, Agri E) Chemistry R231209 (Common to ECE, IT, CSE-Allied)

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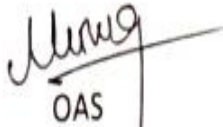
- i. ANY OMISSIONS OR CLASHES IN THIS TIMETABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHERS SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIMETABLE IMMEDIATELY

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:10-02-2021



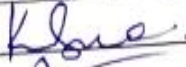


CIRCULAR

It is informed to all the I B.Tech I SEM (2020B) students & staff that the I MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 15-02-2021 TO 20-02-2021. (TIMINGS:10.00 AM TO 12.00 PM).


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- * Copy to all I B.Tech Class rooms.
- * Copy to all I B.Tech Teaching staff.
- * Copy to HOD'S

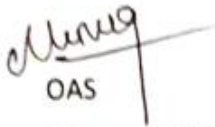
S.No.	Branch	Signature
1	CE	
2	EEE	
3	ME	R. S. S. Raju
4	ECE	
5	CSE	
6	AME	

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:20-04-2021






CIRCULAR

It is informed to all the I B.Tech I SEM (2020B) students & staff that the II MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 26-04-2021 TO 01-05-2021. (TIMINGS:10.00 AM TO 12.00 PM).


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- *Copy to all I B.Tech Class rooms.
- *Copy to all I B.Tech Teaching staff.
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S.No.	Branch	Signature
1	CE	
2	EEE	
3	ME	R.S.S. Ravi
4	ECE	
5	CSE	
6	AME	

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:10-07-2021

CIRCULAR

It is informed to all the I B.Tech II SEM (2020B) students & staff that the I MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 15-07-2021 TO 10-07-2021. (TIMINGS:10.00 AM TO 12.00 PM).

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- *Copy to all I B.Tech Teaching staff.
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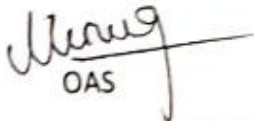
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3	ME	<i>[Signature]</i>
4	ECE	<i>[Signature]</i>
5	CSE	<i>[Signature]</i>
6	AME	<i>[Signature]</i>

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:20-08-2021


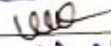
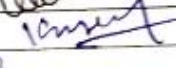



CIRCULAR

It is informed to all the I B.Tech II SEM (2020B) students & staff that the II MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 23-08-2021 TO 28-08-2021. (TIMINGS:10.00 AM TO 12.00 PM).


OAS


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- *Copy to all I B.Tech Class rooms.
- *Copy to all I B.Tech Teaching staff.
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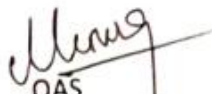
S.No.	Branch	Signature
1	CE	
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5	CSE	
6	AME	

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:15-11-2021

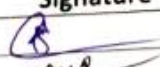
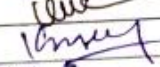
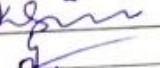
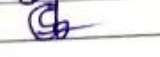


CIRCULAR

It is informed to all the II B.Tech I SEM (2020B) students & staff that the II MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 22-11-2021 TO 27-11-2021. (TIMINGS:10.00 AM TO 12.00 PM).


OAS


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- *Copy to all II B.Tech Class rooms.
- *Copy to all II B.Tech Teaching staff.
- * Copy to HOD'S

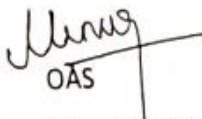
S.No.	Branch	Signature
1	CE	
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5	CSE	
6	AME	

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:11-04-2022

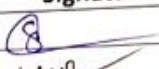
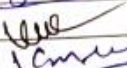


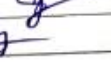

CIRCULAR

It is informed to all the II B.Tech II SEM (2020B) students & staff that the I MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 25-04-2022 TO 29-04-2022. (TIMINGS:10.00 AM TO 12.00 PM).


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PRINCIPAL

- *Copy to all II B.Tech Class rooms.
- *Copy to all II B.Tech Teaching staff.
- * Copy to HOD'S

S.No.	Branch	Signature
1	CE	
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4	ECE	
5	CSE	
6	AME	

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:02-06-2022

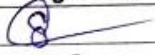





CIRCULAR

It is informed to all the II B.Tech II SEM (2020B) students & staff that the II MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 20-06-2022 TO 24-06-2022. (TIMINGS:10.00 AM TO 12.00 PM).


OAS


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- *Copy to all II B.Tech Class rooms.
- *Copy to all II B.Tech Teaching staff.
- * Copy to HOD'S

S.No.	Branch	Signature
1	CE	
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3	ME	
4	ECE	
5	CSE	
6	AME	

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:19-09-2022

CIRCULAR

It is informed to all the III B.Tech I SEM (2020B) students & staff that the I MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 26-09-2022 TO 30-09-2022. (TIMINGS:10.00 AM TO 12.00 PM).

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PRINCIPAL

- *Copy to all III B.Tech Class rooms.
- *Copy to all III B.Tech Teaching staff.
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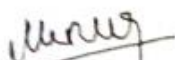
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2	EEE	<i>[Signature]</i>
3	ME	<i>[Signature]</i>
4	ECE	<i>[Signature]</i>
5	CSE	<i>[Signature]</i>
6	AME	<i>[Signature]</i>

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:17-11-2022

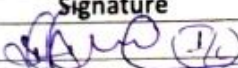

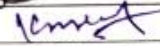
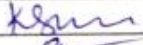


CIRCULAR

It is informed to all the III B.Tech I SEM (2020B) students & staff that the II MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 28-11-2022 TO 02-12-2022. (TIMINGS:10.00 AM TO 12.00 PM).


OAS


PRINCIPAL

- *Copy to all III B.Tech Class rooms.
- *Copy to all III B.Tech Teaching staff.
- * Copy to HOD'S

S.No.	Branch	Signature
1	CE	
2	EEE	
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ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:27-02-2023

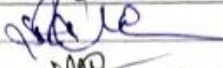

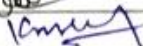



CIRCULAR

It is informed to all the III B.Tech II SEM (2020B) students & staff that the I MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 06-03-2023 TO 13-03-2023. (TIMINGS:10.00 AM TO 12.00 PM).


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PRINCIPAL

- *Copy to all III B.Tech Class rooms.
- *Copy to all III B.Tech Teaching staff.
- * Copy to HOD'S

S.No.	Branch	Signature
1	CE	
2	EEE	
3	ME	
4	ECE	
5	CSE	
6	AME	

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:21-04-2023


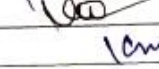
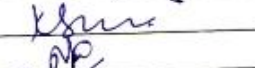
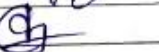


CIRCULAR

It is informed to all the III B.Tech II SEM (2020B) students & staff that the II MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 08-05-2023 TO 12-05-2023. (TIMINGS:10.00 AM TO 12.00 PM).


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PRINCIPAL

- *Copy to all III B.Tech Class rooms.
- *Copy to all III B.Tech Teaching staff.
- * Copy to HOD'S

S.No.	Branch	Signature
1	CE	
2	EEE	
3	ME	
4	ECE	
5	CSE	
6	AME	

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:15-09-2023

CIRCULAR

It is informed to all the IV B.Tech I SEM (2020B) students & staff that the I MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 19-09-2023 TO 27-09-2023. (TIMINGS:10.00 AM TO 12.00 PM).

Manoj
OAS

[Signature]
PRINCIPAL

- *Copy to all IV B.Tech Class rooms.
- *Copy to all IV B.Tech Teaching staff.
- * Copy to HOD'S

S.No.	Branch	Signature
1	CE	<i>[Signature]</i>
2	EEE	<i>[Signature]</i>
3	ME	<i>[Signature]</i>
4	ECE	<i>[Signature]</i>
5	CSE	<i>[Signature]</i>
6	AME	<i>[Signature]</i>

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

Date:24-11-2023



CIRCULAR

It is informed to all the IV B.Tech I SEM (2020B) students & staff that the II MID DESCRIPTIVE AND Objective (online) exam are scheduled FROM 04-12-2023 TO 13-12-2023. (TIMINGS:10.00 AM TO 12.00 PM).


OAS


PRINCIPAL

- *Copy to all IV B.Tech Class rooms.
- *Copy to all IV B.Tech Teaching staff.
- * Copy to HOD'S

S.No.	Branch	Signature
1	CE	
2	EEE	
3	ME	
4	ECE	
5	CSE	
6	AME	

ESWAR COLLEGE OF ENGINEERING, KESANUPALLI.

I B.Tech I MID EXAMINATION, DEC-2022

YEAR&SEM: I-I
BRANCH: ECE
SUBJECT: APPLIED CHEMISTRY

DATE: 17/12/2022
TIME: 10.00A.M-11.30A.M
MAX MARKS: 15M

Answer the following Questions

1. Write a note on Biodegradable polymers? 5M (CO-1)
2. a) Explain construction and working of phosphoric acid fuel cell? 2.5M (CO-2)
b) Write the constituents and their uses of paints? 2.5M (CO-2)
3. Write preparation, properties, applications of carbon nano tubes? 5M (CO-3)

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PRINCIPAL
ESWAR COLLEGE OF ENGINEERING
JARASAMPET-522 001, Guntur (Dt.)



ESWAR COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi & Affiliated to JNTU., Kakinada)
Kesanupalli (V), NARASARAOPET - 522601, Palnadu Dist.
INTERNAL EXAMINATION - MAIN ANSWER BOOK

Name of the Student: N.A.V. Sudhakar reddy Hall Ticket No. 22JE1A0404
Name of the Examination: Mid-1 Subject: Chemistry Date: 17/12/22
Course: B.Tech Branch: ECE Year & Semester: 1-1
NAV. Sudhakar Signature of the Student
Signature of the Invigilator

No. of Addl. Sheets	Maximum Marks	Q1	Q2	Q3	Q4	Q5	Q6	Total Marks Obtained
		5	2 1/2 + 1/2 = 3	8				15/15

(3) Carbon Nano Tubes: Carbon Nano Tubes are the sheets of graphite of 0.4nm rolled up to make a few nm of diameter. Carbon Nano Tubes are also called as "Bucky Tubes"

Preparation:

Carbon Nano Tubes can be prepared by following methods.

(i) Arc discharge Method:

- This is the most commonly used method for preparation of Carbon nanotubes of single walled and Multiwalled.
- By discharge of graphite electrode in presence of Ionised gas to reach High Temperature by using current of 100 Amperes, then Carbon nanotubes are produced.
- The yield of Carbon nanotubes obtained by this process is only 30%.

(ii) Laser ablation Method:

- This method is more expensive than Arc discharge method.
- In this method, a pulsed laser vapourises graphite and at high Temperature, and at coolers side, Carbon nanotubes are produced.

(c) The yield of Carbon nanotubes by this method is only 40%.

(iii) Plasma Torch Method:

(a) This method is also same like arc discharge method by passing Ionised gas and to reach high temperature.

(b) These are cooled to produce Carbon nanotubes.

Properties:

(i) Strength: Carbon nanotubes have high strength and stiffness because of covalent bond by sp^2 hybridisation.

(ii) Hardness: Carbon nanotubes can bare pressure upto 85 GPa. Where $[1 \text{ GPa} = 10^9 \text{ Pa}]$

(iii) Toxicity: Carbon nanotubes are more toxic materials, because at some particular temperatures, they convert into toxic and result in death of cells.

Application:

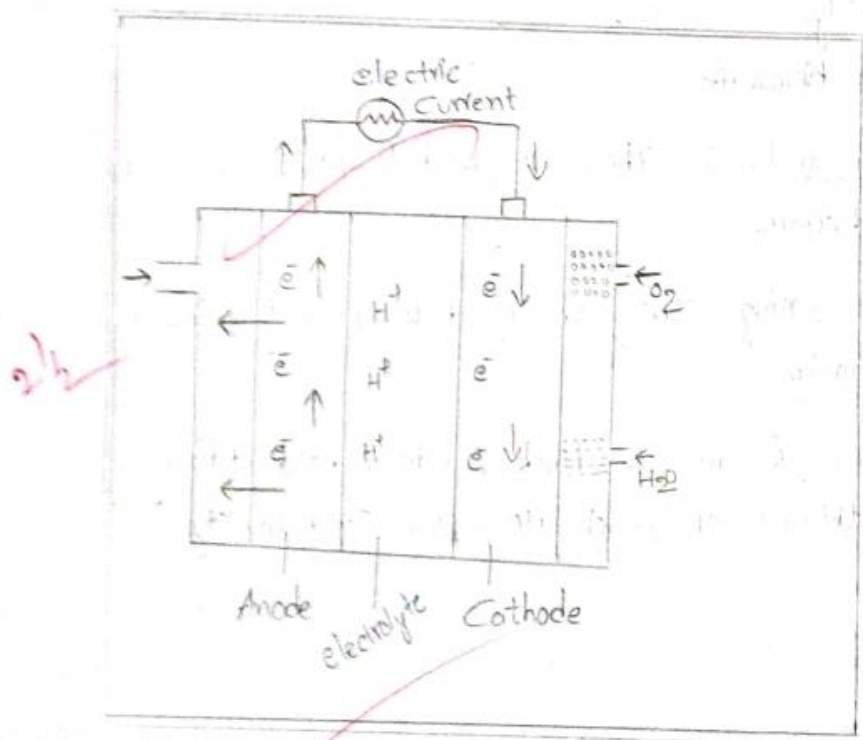
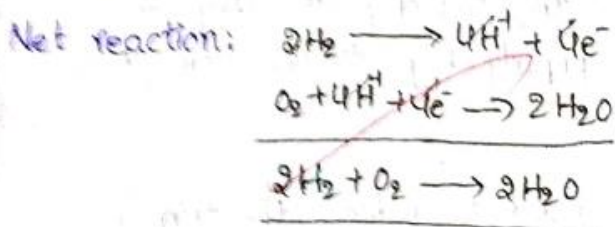
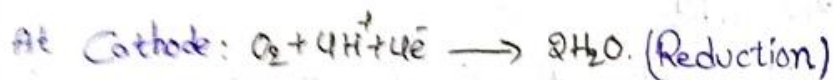
+ Because of its super properties, Carbon nanotubes are used in space ladders etc...

+ They also used in Electrical wires and Cables.

(c) Single walled Carbon nanotubes are used to prevent from Cancer cells.

(d) They also used in manufacturing of clothing etc...

(iii) Phosphoric Acid fuel cell: In this process, 2 porous Carbonate cells are coated with platinum particles which acts as cathode and Anode. The electrolyte solution is a mixture of phosphoric acid and silica Carbide Matrix (SiC₂). The power output is 400 KA. The power output is high due to its strong acid.



Applications:

- i) Used in large vehicles like buses.
- ii) It is used for the manufacturing of electric current in industries.

(d) Super paints

Paints are dispersed as pigments in the medium. Oil paints are prepared by following properties.

- (1) Binders: It act as Binders that hold different constituent of paints.
- (2) Pigments: These impart different colors for paints.
Eg: Carbon black - black.
Zno - white.
- (3) Fillers: These reduce the cost of paints. They also used to improve the property of paints like strength, thickness etc...
- (4) Tinning: Tinning is used to reduce the thin of plastic, so that we can apply paints on walls easily.
Eg: kerosene.
- (5) Anti oxidants: These are used to prevent paints from oxidation.
- (6) Anti skinning: These are used to prevent paints from skinning.
- (7) Resins: Resins are binders which hold different constituent of paints to improve their quality.

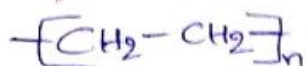
- (1) Bio-degradable polymers: Biodegradability is defined as ability of chemical decomposition of polymer by the action of bacteria. Polymers are popular materials as they are decomposed by action of bacteria because of single bonds presents in it. Some polymers are undergo degradation by oxidation (or) reduction, but not by the action of bacteria. Bio-degradable polymers have some constituents
- (a) They must produce non-toxic products.

Biopolymers have monomeric units, which are of

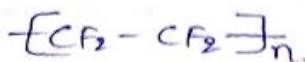
- (i) Polypeptides: These are of small chains having polymers.
- (ii) Poly nucleotides: These polymers have long chains of more than 13 carbons.
- (3) Polysaccharides: These are the polymers that contains carbohydrates etc....

The polymers having single bond in structure they are degradable by action of bacteria. These polymers are also known as "Bio-degradable polymers"

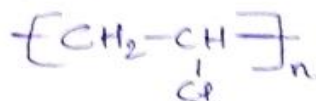
Eg: polyethylene



Teflon



polyvinyl chloride.



The polymers which contains double bonds and triple bonds in their structure, they are not degraded by the action of bacteria. These polymers are also known as "Non-Bio degradable polymers"

ASSIGNMENT-1

NAME :- J. Srilakshmi

BRANCH :- C.S.E

SUBJECT :- Applied Physics

ROLL NO :- 22JE1A0550

Submitted by :-

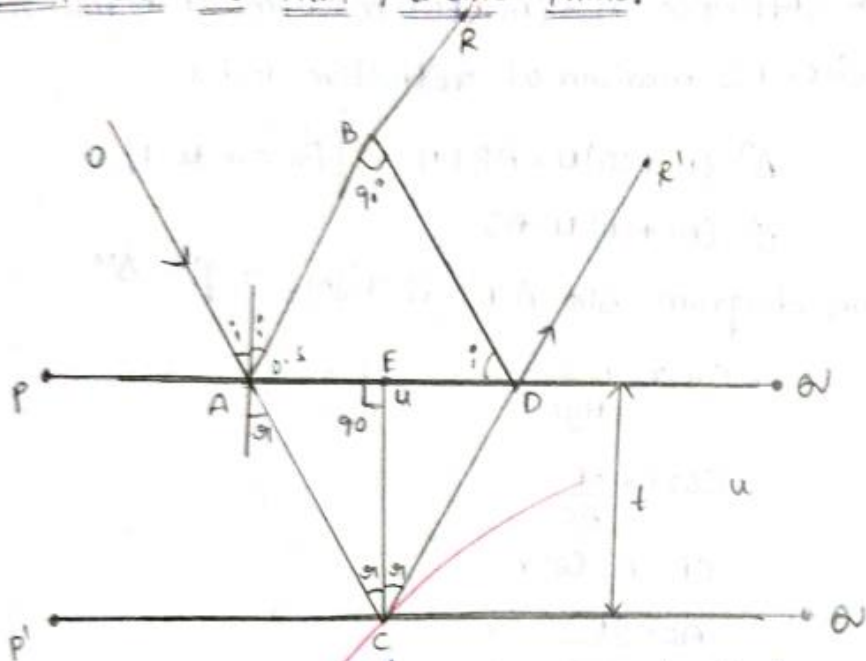
J. Srilakshmi

Submitted to :-

P. Bharath Chandra
kumar

05
05
P. Bharath

1. Interference in thin Parallel films:-



Consider $P-O$, $P-O'$, $P'-O'$ are the parallel surfaces separated by a thickness of ' t '. Let ' OA ' be the light ray incident on upper surface at point A , some part of light will be reflected and remaining part is transmitted through the medium of refractive index ' μ ' along the path ACD , and emerges out at point ' P ' from surface.

Here AR , DR' are two reflected rays from both upper surface and lower surface.

In order to find the path difference we had down two normals (BD, CE).

Path difference $\Delta =$ The path travelled by the second ray \times refractive index of medium - Path travelled by the first ray \times refractive index of a medium.

Path difference $\Delta^n = (AC + CD) \mu - AB$. medium of refractive index - AB medium of refractive index.

$$\Delta^n = (AC + CD)\mu - AB \quad [\text{for air } \mu = 1]$$

$$\Delta^n = (AC + CD)\mu - AB$$

from diagram Δ ACE is right angle Δ CE

$$\cos \gamma = \frac{A \cdot s}{\text{Hyp}}$$

$$\cos \gamma = \frac{CE}{AC}$$

$$CE = AC \cdot \cos \gamma$$

$$AC = \frac{CE}{\cos \gamma}$$

$$AC = \frac{t}{\cos \gamma}$$

Δ ACE and Δ CED are similar Δ then

$$AC = CD \text{ and } AE = ED$$

$$AC = CD = \frac{t}{\cos \gamma}$$

$$AC + CD = \frac{t}{\cos \gamma} + \frac{t}{\cos \gamma}$$

$$AC + CD = \frac{t + t}{\cos \gamma}$$

$$AC + CD = \frac{2t}{\cos \gamma}$$

From diagram Δ ABD is right angle Δ

$$\sin i = \frac{0 \cdot s}{\text{Hyp}}$$

$$\sin i = \frac{AB}{AD}$$

$$AB = AD \sin i$$

$$\text{From Snell's law } \mu = \frac{\sin i}{\sin \gamma} \Rightarrow \sin i = \mu \sin \gamma$$

②

Substituting $\sin i$ value in above Eq

$$AB = \mu \sin i \cdot AD.$$

from diagram triangle ACE is right angle.

$$\tan \theta = \frac{0.5}{AD}$$

$$\tan \theta = \frac{AE}{CE}$$

$$AE = \tan \theta \cdot CE$$

$$AE = t \tan \theta$$

Similarly $AD = AE + ED$

$$AD = t \tan \theta + t \tan \theta$$

$$AD = 2t \tan \theta$$

Substituting AD value.

$$AB = 2t \tan \theta \cdot \mu \sin \theta$$

$$AB = 2t \mu \tan \theta \sin \theta$$

$$AB = 2\mu t \tan \theta \sin \theta$$

Substituting all known values in Eq ①

$$\Delta = (AC + CD) \mu - AB$$

$$\Delta = \frac{2t}{\cos \theta} \mu - 2\mu t \tan \theta \sin \theta$$

$$\Delta = \frac{2t\mu}{\cos \theta} - \frac{2\mu t}{\cos \theta} \sin \theta \cdot \sin \theta$$

$$\Delta = \frac{2\mu t}{\cos \theta} (1 - \sin^2 \theta)$$

$$\Delta = \frac{2\mu t}{\cos \theta} \cos^2 \theta$$

$$\Delta = 2\mu t \cdot \cos \theta$$

As the refractive index of the medium is high, a phase change of π radians and half of the wavelength

is introducing.

$$\therefore \text{The Path difference } \delta = 2ut \cos \theta - \frac{\lambda}{2}$$

Condition:-

* The path difference which is equals to integral multiple of wavelength then medium appears as bright.

$$\delta = 2ut \cos \theta - \frac{\lambda}{2} = n\lambda$$

$$\delta = 2ut \cos \theta = n\lambda + \frac{\lambda}{2}$$

$$\therefore 2ut \cos \theta = \frac{\lambda}{2} (2n+1)$$

At this condition the medium appears as Bright.

* If the path difference which is equals to an odd integral multiple of half of wave length then medium appears as dark.

$$\therefore \delta = (2n-1) \frac{\lambda}{2}$$

Where $n=1, 2, 3, \dots$

$$2ut \cos \theta - \frac{\lambda}{2} = (2n-1) \frac{\lambda}{2}$$

$$2ut \cos \theta = (2n-1) \frac{\lambda}{2} + \frac{\lambda}{2}$$

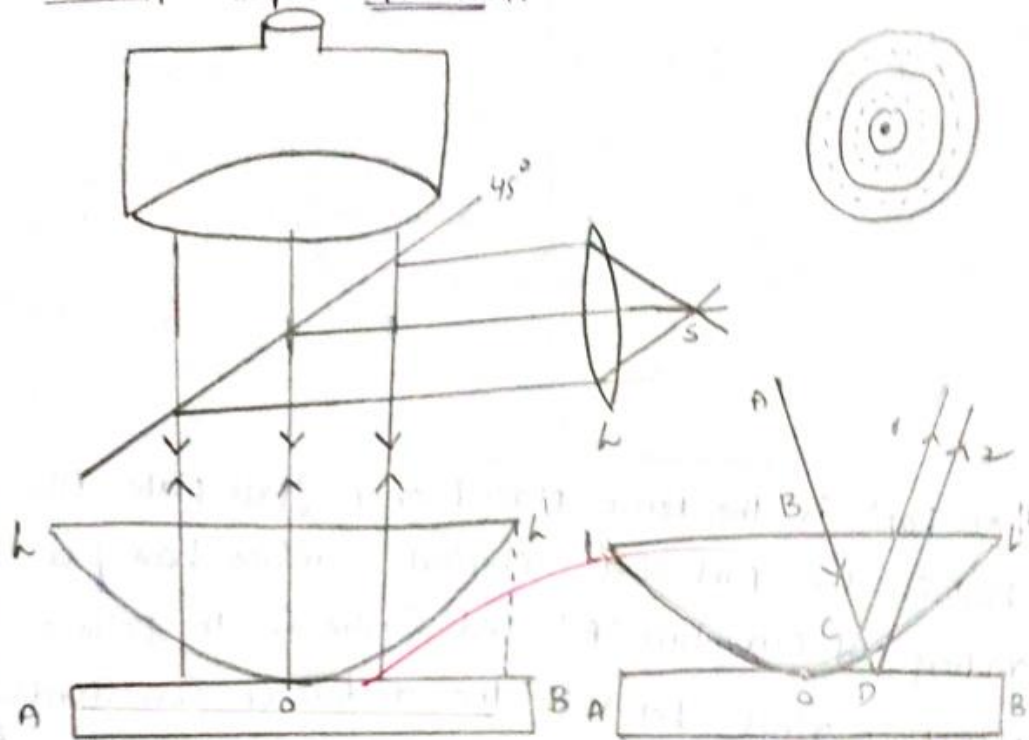
$$2ut \cos \theta = \frac{\lambda}{2} (2n-1+1)$$

$$2ut \cos \theta = n\lambda$$

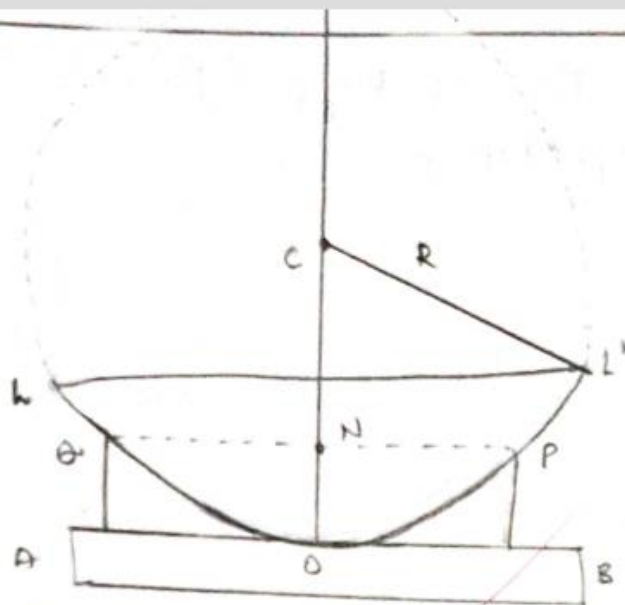
3

Write about Newton's Ring's experiment?

Newton's Rings Experiment:-



A Plano Convex lens is placed on a plane glass plate having radius of curvature on it forms an air film with gradually increasing thickness in the normal view from travelling microscope both incident and reflection rays are super imposed and produce interference as at the point of contact a dark spot is formed and around that alternate bright and dark concentric rings are observed it was first discovered by Newton. And these rings are known as Newton's rings.



Let 'L' is the lens placed on a glass plate 'AB'.
 'L' is the part of a spherical surface having a radius of curvature 'R' and centre is the point 'C'.
 Newton's rings. Let t be the thickness of corresponding in the normal view of reflected light of an air medium having a constant thickness 't'. The original path difference $\delta = 2ut \cos \theta + \frac{\lambda}{2}$ (in the view of reflected light in air medium the refractive index is = Const).
 So, half of the wavelength is introduced.

$$\delta = 2ut \cos \theta + \frac{\lambda}{2}$$

for air film $u=1$

for normal incidence $\theta=0$

$$\therefore \delta = 2(1) + \cos 0 + \frac{\lambda}{2}$$

$$\delta = 2t(1) + \frac{\lambda}{2}$$

$$\delta = 2t + \frac{\lambda}{2}$$

At point of contact thickness of air film $t=0$

$$\delta = 2(t) + \frac{\lambda}{2}$$

$$\therefore \delta = \frac{\lambda}{2}$$

So, at point of contact a dark spot is formed.

Conditions for Bright fringes:-

If the path difference which is equal to an integral multiple of wavelength, then bright fringes are formed.

$$\delta = n\lambda$$

$$2t + \frac{\lambda}{2} = n\lambda$$

$$2t = n\lambda - \frac{\lambda}{2}$$

$$2t = (2n-1) \frac{\lambda}{2}$$

Condition for dark rings:-

If the path difference which is equals to an odd integral multiple of half of its wavelength then dark rings are formed.

$$\delta = (2n+1) \frac{\lambda}{2} \text{ where } n=1, 2, 3, \dots$$

$$2t + \frac{\lambda}{2} = (2n+1) \frac{\lambda}{2}$$

$$2t = (2n+1) \frac{\lambda}{2} - \frac{\lambda}{2}$$

$$2t = \frac{\lambda}{2} (2n+1-1)$$

$$2t = n\lambda$$

from diagram

$$NP \times NO = NO' \times N$$

$$r \times r = t \times (2R - No)$$

$$r^2 = t(2R - t)$$

$$r^2 = 2Rt - t^2$$

As 't' is small then t^2 is negligible.

$$\therefore r^2 \approx 2Rt$$

$$r^2 = 2Rt$$

$$r^2 = 2Rt$$

$$t = \frac{r^2}{2R}$$

Sub t value

$$\frac{2r^2}{2R} = (2n-1) \frac{\lambda}{2}$$

$$\frac{r^2}{R} = (2n-1) \frac{\lambda}{2}$$

$$r^2 = (2n-1) \frac{\lambda}{2} \cdot R$$

r is the radius of corresponding Newton's ring.

$$\frac{D^2}{4} = (2n-1) \frac{\lambda R}{2} \quad (r = \frac{d}{2})$$

$$D^2 = (2n-1) \lambda R$$

$$D = \sqrt{2\lambda R(2n-1)}$$

$$\therefore D_n \propto \sqrt{2n-1}$$

The diameter of the n^{th} Bright ring is directly proportional to the square of the odd natural numbers.

Substitute t value in dark rings Equation.

$$2t = n\lambda$$

$$\frac{2r^2}{2R} = n\lambda$$

$$\frac{r^2}{R} = n\lambda R$$

$$r^2 = n\lambda R$$

As r is radius of corresponding Newton's ring.

5

$$(\because \theta = \frac{D}{2})$$

$$\frac{D^2}{4} = n\lambda R$$

$$D^2 = 4n\lambda R$$

$$D = \sqrt{4n\lambda R}$$

$$\therefore D = 2\sqrt{n\lambda R}$$

$$\boxed{D \propto \sqrt{n}}$$

The Diameter of the n^{th} dark ring is directly proportional to the square root of natural numbers.

Determination of Wavelength (λ) and Radius of Curvature:

The diameter of n^{th} dark ring is

$$D = \sqrt{4n\lambda R}$$

$$D^2 = 4n\lambda R$$

As $n, (n+p)$ are two successive "dark rings"

$$D_n^2 = 4n\lambda R \quad \text{--- (1)}$$

$$D_{(n+p)}^2 = 4(n+p)\lambda R \quad \text{--- (2)}$$

Subtracting (1) from (2)

$$D_{(n+p)}^2 - D_n^2 = 4(n+p)\lambda R - 4n\lambda R$$

$$D_{(n+p)}^2 - D_n^2 = 4n\lambda R + 4p\lambda R - 4n\lambda R$$

$$D_{(n+p)}^2 - D_n^2 = 4p\lambda R$$

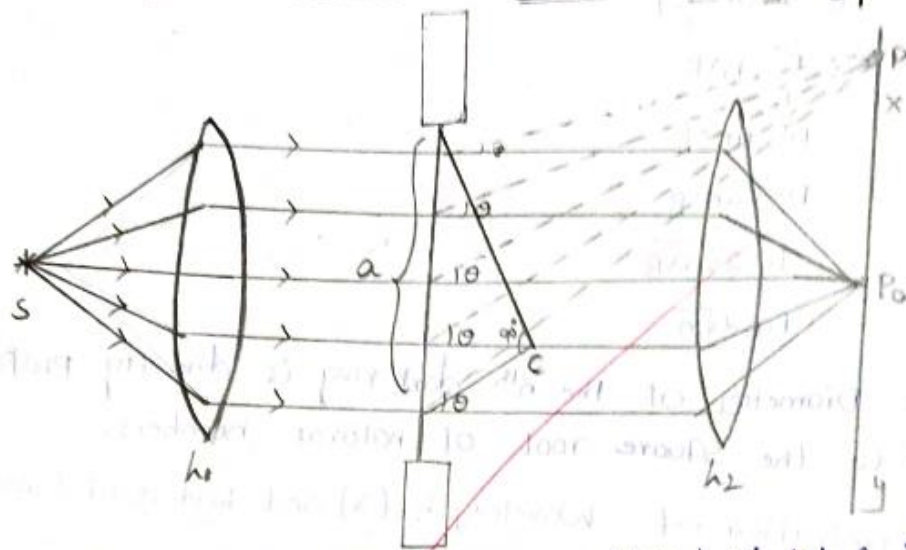
Wavelength (λ)

$$\boxed{\frac{D_{(n+p)}^2 - D_n^2}{4pR} = \lambda}$$

Radius of Curvature (R)

$$\boxed{\frac{D_{(n+p)}^2 - D_n^2}{4p\lambda} = R}$$

3. Write about Fraunhofer diffraction due to single slit.



* Consider a slit \$AB\$ having width 'a'. Let \$S\$ is the source of light placed at the focal point of Convex lens \$L_1\$, to obtain a parallel beam of light and is allowed to incident on lens \$L_2\$ Convex lens. This lens converges the light rays and focussed to a point \$P_0\$ on the screen \$XY\$ which is placed at focal point of the Convex lens \$L_2\$.

* The slit which is divided into equal parts at each part of a diffracted beam of light is produced by making an angle \$\theta\$ with its corresponding primary light. Each diffracted beam having an amplitude 'A'.

* The total amplitude of the light \$A = NA\$.

The path difference \$\delta = BC\$

$$\sin \theta = \frac{BC}{AB}$$

$$BC = AB \sin \theta$$

$$BC = a \sin \theta$$

(6)

$$\text{Phase difference } (\phi) = \frac{2\pi}{\lambda} \times \text{Path difference}$$

$$= \frac{2\pi}{\lambda} \times a \sin \theta$$

$$= \frac{2\pi a \sin \theta}{\lambda}$$

Path difference between any two successive equal parts is $d = \phi / n$

$$d = \frac{2\pi a \sin \theta}{\lambda} = \frac{2\pi a \sin \theta}{\lambda} \times \frac{1}{n}$$

$$d = \frac{2\pi a \sin \theta}{n\lambda}$$

By vector addition of amplitudes. Method the resultant Amplitude is given by

$$R = \frac{A' \sin \left(\frac{n\delta}{2} \right)}{\sin \left(\frac{\delta}{2} \right)}$$

Substituting d value in above Equation

$$R = \frac{A' \sin \left(\frac{n \cdot 2\pi a \sin \theta}{2n\lambda} \right)}{\sin \left(\frac{2\pi a \sin \theta}{2n\lambda} \right)}$$

$$R = \frac{A' \sin \left(\frac{\pi a \sin \theta}{\lambda} \right)}{\sin \left(\frac{\pi a \sin \theta}{n\lambda} \right)}$$

By considering $\beta = \frac{\pi a \sin \theta}{\lambda}$

$$R = \frac{A' \sin(\beta)}{\sin \left(\frac{\beta}{n} \right)}$$

As n is large $\left(\frac{\beta}{n} \right)$ is small, so $\sin \left(\frac{\beta}{n} \right) \approx \left(\frac{\beta}{n} \right)$

$$\therefore R = \frac{A' \sin(\beta)}{\frac{\beta}{n}}$$

$$\therefore R = n \cdot A' \left(\frac{\sin \beta}{\beta} \right)$$

$$I = R^2 = A^2 \left(\frac{\sin \beta}{\beta}\right)^2$$

$$R = A \left(\frac{\sin \beta}{\beta}\right) \text{ Where } \beta = \frac{\pi a \sin \theta}{\lambda}$$

if $\sin \beta = 0$ But $\beta \neq 0$

$$\sin \beta = \sin(m\pi)$$

$$\beta = \pm m\pi$$

$$\frac{\pi a \sin \theta}{\lambda} = \pm m\pi$$

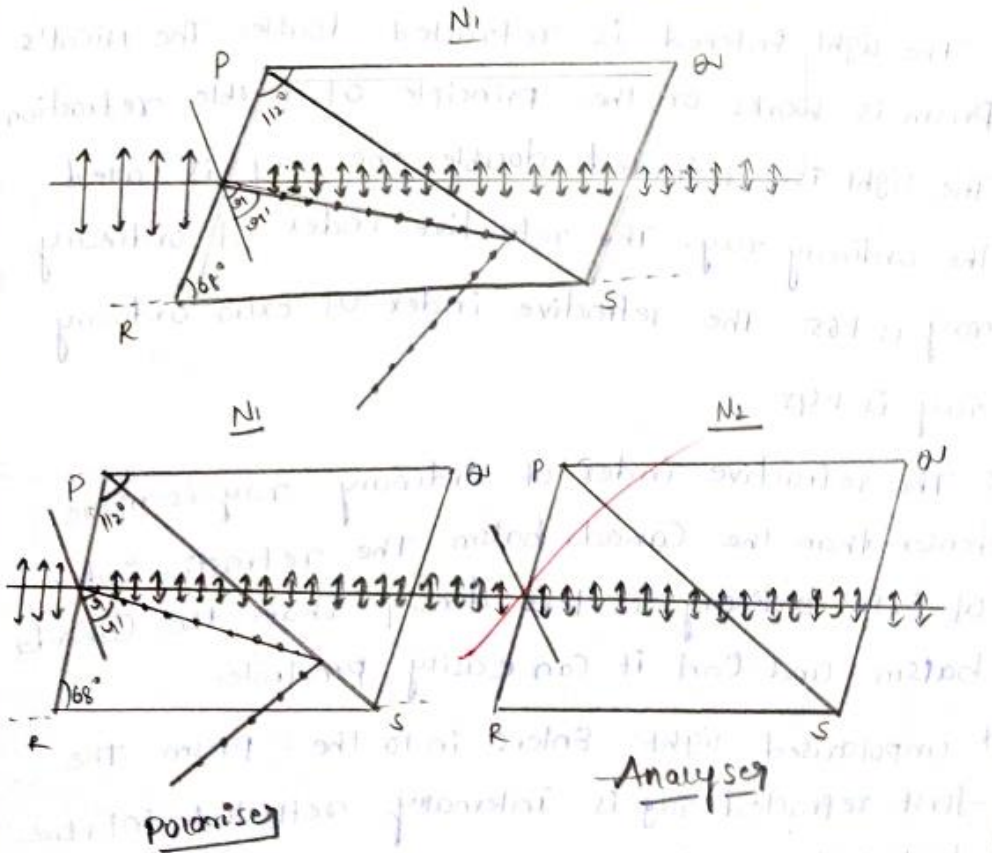
$$a \sin \theta = \pm m\lambda$$

\therefore This is the Condition for minimum intensity.

4. Write the about the Nickal's Prism?

Nickal's Prism:-

- Williamson Nickal.



(8)

It is linear polarised light (or) Completely polarised light the first refracted ray is called ordinary ray. In that refraction another refracted ray is enter into the second part of the crystal through the transparent material and it can easily penetrate through the anisotropic material.

Intensity:-

* Let us consider N_1 and N_2 two crystals. N_1 is called polariser and N_2 is called analyser. The partially polarised light is easily penetrate and enters into the crystal N_2 . The N_1 first crystal is constant and second crystal N_2 is rotated to 360° .

* If the two crystals of a principal section is rotated the intensity of light is gradually decreases. If the crystals of a principal section is perpendicular to each other then the intensity of light is zero. The crystals of a principal sections are same parallel to each other. Then produce same intensity of light in two crystals without any loss of intensity.



ESWAR COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTU, Kakinada)
Kesanupalli (V), NARASARAOPET - 522601, Palnadu Dist.

INTERNAL EXAMINATION - MAIN ANSWER BOOK

Name of the Student: G. Ankan Hall Ticket No. 817E1A0402
Name of the Examination: Inkara Subject: AICA Date: _____
Course: B.Tech Branch: ECE-A Year & Semester: III-I

G. Ankan

Signature of the Invigilator

No. of Add. Sheets	Maximum Marks	Q1	Q2	Q3	Q4	Q5	Q6	Total Marks Obtained
								<u>14/20</u>

5) Aim:- To study The op-Amp of band pass filter and band Reject filter and obtain frequency response

Apparatus:-

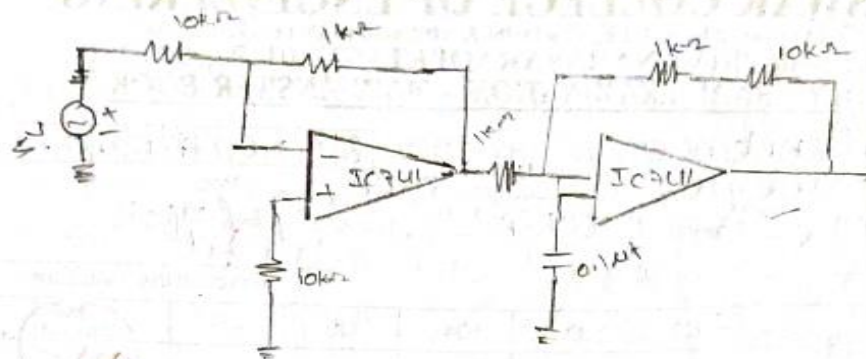
- ① IC 741 Op-Amp
- ② Resistor 10k Ω
- ③ function generator
- ④ CRO
- ⑤ capacitor
- ⑥ patch cords
- ⑦ connecting wires

proceed

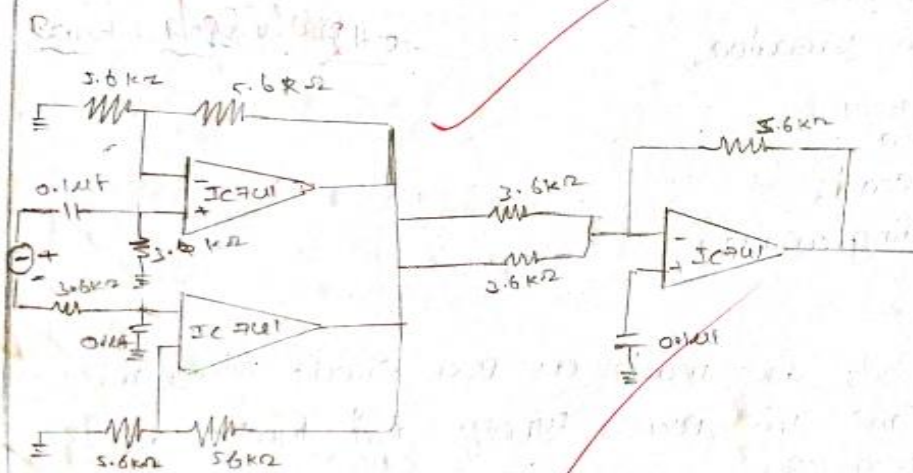
Procedure:-

- connections are made as per circuit diagram
- switch "ON" The power supply to a function generator and CRO
- now apply The 18V to the function generator at 1kHz now observe The output at CRO
- now vary The frequency from 100Hz to 10kHz and note down The values at tabular form
- draw The plot between The gain on y-axis and frequency on x-axis.

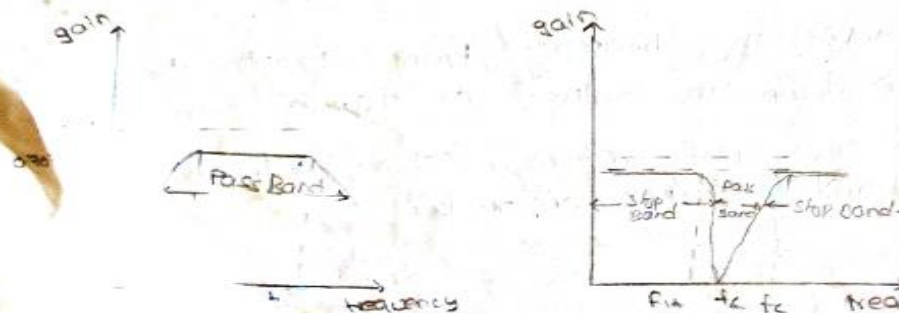
Band pass filter:-



Band reject filter:-



Expected output form



ESWAR COLLEGE OF ENGINEERING, NARASARAOPET						
I B.TECH I-Semester (2023 B)						
II Mid Term Marks Report						
Name of the Branch : ECE				Max Marks :30		
SL.NO	ROLL NO	BEEE	¹⁵ EG	EP	IP	LAC
1	23JE1A0401	27	06	24	24	26
2	23JE1A0402					
3	23JE1A0403	24	07	30	24	30
4	23JE1A0404	10	08	28	22	27
5	23JE1A0405	16	06	28	16	18
6	23JE1A0406	15	15	29	10	18
7	23JE1A0407	16	11	30	20	30
8	23JE1A0408	20	09	14	18	27
9	23JE1A0409	11	0	14	06	04
10	23JE1A0410	20	07	24	12	14
11	23JE1A0411	30	06	29	18	27
12	23JE1A0412	06	08	20	08	18
13	23JE1A0413	12	08	28	20	16
14	23JE1A0414	0	06	14	08	05
15	23JE1A0415	24	06	24	08	16
16	23JE1A0416	18	12	22	14	30
17	23JE1A0417	06	02	18	08	07
18	23JE1A0418	18	06	30	10	30
19	23JE1A0419	06	03	06	06	26
20	23JE1A0420	08	03	20	14	16
21	23JE1A0421	28	07	30	20	23
22	23JE1A0422	20	06	22	16	22
23	23JE1A0423	18	10	30	28	30
24	23JE1A0424	22	06	30	20	30
25	23JE1A0425	28	10	30	30	30
26	23JE1A0426	24	10	30	24	20
27	23JE1A0427	28	10	30	26	30
28	23JE1A0428	10	05	18	16	18
29	23JE1A0429	05	06	12	16	23
30	23JE1A0430	20	09	30	24	26

SL.NO	ROLL NO	BEEE	EG ¹⁵	EP	IP	LAC
31	23JE1A0431	20	08	18	22	26
32	23JE1A0432	20	08	22	24	30
33	23JE1A0433	10	06	04	00	20
34	23JE1A0434	10	0	08	10	19
35	23JE1A0435	10	04	29	22	29
36	23JE1A0436	04	03	12	08	12
37	23JE1A0437	26	09	30	28	30
38	23JE1A0438	12	05	20	16	11
39	23JE1A0439	10	07	18	24	25
40	23JE1A0440	00	05	25	18	21
41	23JE1A0441	20	10	30	24	30
42	23JE1A0442	30	10	30	30	30
43	23JE1A0443	06	07	08	22	28
44	23JE1A0444					
45	23JE1A0445	24	0	10	16	26
46	23JE1A0446	20	07	30	28	30
47	23JE1A0447	00	06	20	26	28
48	23JE1A0448	04	10	20	20	27
49	23JE1A0449					
50	23JE1A0450	30	09	28	22	29
51	23JE1A0451	14	11	21	30	25
52	23JE1A0452	10	04	18	08	06
53	23JE1A0453	10	07	26	20	08
54	23JE1A0454	16	07	24	26	30
55	23JE1A0455	15	13	28	24	30
56	23JE1A0456	20	09	22	14	30
57	23JE1A0457	06	04	24	18	19
58	23JE1A0458	20	08	28	20	20

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

I B.TECH I-Semester (2023 B)

II Mid Term Marks Report

Name of the Branch : CSE

Max Marks : 30

SL.NO	ROLL NO	BCME	CE	CHEMI	IP	LAC
1	23JE1A0501	28	26	20	16	29
2	23JE1A0502	24	23	12	15	26
3	23JE1A0503	22	20	7	13	19
4	23JE1A0504	20	25	10	22	28
5	23JE1A0505	16	20	20	15	28
6	23JE1A0506	22	28	30	22	30
7	23JE1A0507	20	19	20	18	30
8	23JE1A0508	20	25	30	24	29
9	23JE1A0509	12	19	6	11	30
10	23JE1A0510	14	26	14	16	24
11	23JE1A0511	24	28	30	24	30
12	23JE1A0512	24	26	22	24	30
13	23JE1A0513	12	18	20	16	25
14	23JE1A0514	16	18	22	16	30
15	23JE1A0515	18	18	20	20	27
16	23JE1A0516	24	28	25	21	28
17	23JE1A0517	22	21	20	16	27
18	23JE1A0518	28	28	30	27	30
19	23JE1A0519	26	28	30	23	30
20	23JE1A0520	10	24	20	20	27
21	23JE1A0521	18	26	30	26	28
22	23JE1A0522	14	21	11	24	28
23	23JE1A0523	22	28	30	24	30
24	23JE1A0524	22	26	20	24	30
25	23JE1A0525	20	28	30	24	30
26	23JE1A0526	18	24	12	21	27
27	23JE1A0527	18	22	17	18	21
28	23JE1A0528	24	26	20	24	30
29	23JE1A0529	24	26	20	16	30
30	23JE1A0530	24	26	20	24	30
31	23JE1A0531	24	26	24	18	22

SL.NO	ROLL NO	BCME	CE	CHEMI	IP	LA
32	23JE1A0532	18	27	20	22	25
33	23JE1A0533	24	24	0	24	26
34	23JE1A0534	24	23	30	16	28
35	23JE1A0535	20	26	9	18	27
36	23JE1A0536	22	25	21	24	30
37	23JE1A0537	24	18	21	20	26
38	23JE1A0538	16	26	20	18	26
39	23JE1A0539	22	28	30	23	30
40	23JE1A0540	22	28	20	13	30
41	23JE1A0541	22	17	30	24	30
42	23JE1A0542	12	22	10	14	18
43	23JE1A0543					
44	23JE1A0544	24	28	30	27	30
45	23JE1A0545	26	28	30	26	30
46	23JE1A0546	24	28	2	24	28
47	23JE1A0547	26	27	30	26	30
48	23JE1A0548	18	27	12	20	30
49	23JE1A0549	24	24	25	24	29
50	23JE1A0550	10	22	10	5	25
51	23JE1A0551	16	24	20	18	28
52	23JE1A0552	26	28	30	20	29
53	23JE1A0553	24	24	19	24	28
54	23JE1A0554	22	21	22	24	28
55	23JE1A0555	26	28	22	18	30
56	23JE1A0556	24	28	30	24	30
57	23JE1A0557	14	23	30	16	30
58	23JE1A0558	16	18	20	13	30
59	23JE1A0559	10	18	2	10	24
60	23JE1A0560	06	19	20	24	28

Name of the Staff	K. Musabini	P.L. Sunitha	K. Sarojan	B. Lakshmani	G. C. 18
Signature of the Staff					
Signature of the HOD					

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

I B.TECH I-Semester (2023 B)

II Mid Term Marks Report

Name of the Branch : CSE - B

Max Marks : 30

SL. NO	ROLL NO	BCME (15M)	CE	CHEMI	IP	LAC
1	23JE1A0561	13	28	28	24	30
2	23JE1A0562	9	25	14	21	
3	23JE1A0563	10	24	18	20	12
4	23JE1A0564	13	15	23	21	30
5	23JE1A0565	11	26	20	24	28
6	23JE1A0566					
7	23JE1A0567	14	18	30	16	24
8	23JE1A0568	12	24	21	24	30
9	23JE1A0569	3	18	20	7	30
10	23JE1A0570	12	18	19	8	30
11	23JE1A0571	11	24	25	16	27
12	23JE1A0572	13	24	20	16	28
13	23JE1A0573	10	24	28	20	28
14	23JE1A0574	6	17	15	13	26
15	23JE1A0575	10	28	30	14	24
16	23JE1A0576	12	27	30	14	27
17	23JE1A0577	9	22	17	21	27
18	23JE1A0578	7	21	21	9	22
19	23JE1A0579	3	26	10	6	28
20	23JE1A0580	10	24	22	10	26
21	23JE1A0581	14	18	10	12	19
22	23JE1A0582	10	22	20	22	30
23	23JE1A0583	15	25	23	16	29
24	23JE1A0584	15	24	30	24	30
25	23JE1A0585	13	26	28	24	28
26	23JE1A0586	14	24	30	24	30
27	23JE1A0587	15	26	30	24	28
28	23JE1A0588	15	28	30	26	30
29	23JE1A0589	5	17	20	14	27
30	23JE1A0590	14	28	28	24	30

SL.NO	ROLL NO	BCME	CE	CHEMI	IP	LA
31	23JE1A0591	12	27	30	20	30
32	23JE1A0592	7	18	26	12	28
33	23JE1A0593	12	27	30	24	30
34	23JE1A0594	8	20	17	16	30
35	23JE1A0595	5	21	20	19	30
36	23JE1A0596	8	25	20	16	29
37	23JE1A0597	14	26	30	24	30
38	23JE1A0598	11	18	18	16	30
39	23JE1A0599	AB	AB	AB	AB	AB
40	23JE1A05A0	14	25	30	24	30
41	23JE1A05A1	6	24	10	1	20
42	23JE1A05A2	8	21	10	8	27
43	23JE1A05A3	6	18	03	13	24
44	23JE1A05A4	5	19	20	8	30
45	23JE1A05A5	10	12	20	16	16
46	23JE1A05A6					
47	23JE1A05A7	13	28	20	24	30

Name of the Staff	V. Nandani	P. L. Sankar	K. Sankar	K. Kishorani	G. L. Sankar
Signature of the Staff					
Signature of the HOD	G. Lakshmi Sankar				

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

I B.TECH I-Semester (2023 B)



II Mid Term Marks Report

Name of the Branch : AI & ML

Max Marks : 30

Sl. NO	ROLL NO	BEEE	EG	EP	IP	LAC
1	23JE1A4201					
2	23JE1A4202	10	14	29	25	30
3	23JE1A4203	14	12	12	9	15
4	23JE1A4204	16	12	20	18	30
5	23JE1A4205	18	13	27	16	30
6	23JE1A4206	4	12	28	10	28
7	23JE1A4207	10	A	30	2	30
8	23JE1A4208	30	08	16	13	30
9	23JE1A4209	16	11	14	10	30
10	23JE1A4210	30	11	24	26	30
11	23JE1A4211	12	10	16	10	30
12	23JE1A4212	30	15	30	30	30
13	23JE1A4213	10	08	12	10	30
14	23JE1A4214	16	08	24	5	30
15	23JE1A4215	26	14	30	30	30
16	23JE1A4216	18	13	26	10	30
17	23JE1A4217	4	06	10	2	30
18	23JE1A4218	14	12	30	10	30
19	23JE1A4219	- AB -	A	02	- AD -	AB
20	23JE1A4220	12	11	22	14	30
21	23JE1A4221	24	12	26	10	30

SL. NO	ROLL NO	BEEE	EG	EP	IP	L
22	23JE1A4222	18	09	22	11	30
23	23JE1A4223	20	14	26	20	30
24	23JE1A4224	12	06	14	0	30
25	23JE1A4225	12	06	20	13	28
26	23JE1A4226	24	13	28	30	30
27	23JE1A4227	20	09	30	15	28
28	23JE1A4228	16	12	20	11	30
29	23JE1A4229	02	10	02	7	20
30	23JE1A4230	02	03	04	2	16
31	23JE1A4231	24	07	24	14	30
32	23JE1A4232	4	04	14	5	30
33	23JE1A4233	—	—	—	—	—

Name of the Staff	Sk. Mona		P. Bharat	G. Parvathi	D. K. S.
Signature of the Staff			pk	G. P.	D. K. S.
Signature of the HOD	G. learning lea eachu 				

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET						
III B.TECH II-Semester (2021 B)						
I Mid Term Marks Report						
Name of the Branch : AGE				Max Marks : 15		
SL.NO	ROLL NO	APE	FME-II	RS&GS	SWCE	WSM
1	21JE1A3502	15	15	15	15	15
2	21JE1A3503	15	15	15	15	15
3	21JE1A3504	14	13	14	14	14

Name of the Staff	P. Praveen	P. Praveen	T. V. Choni	P. Sankar	S. Shree
Signature of the Staff					
Signature of the HOD					

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

III B.TECH II-Semester (2021 B)

I Mid Term Marks Report

Name of the Branch : CSE

Max Marks : 15

SL.NO	ROLL NO	CD	CNS	ML	OOAD	EME
1	21JE1A0501	12	09	AB	10	10
2	21JE1A0502	13	13	13	13	10
3	21JE1A0503	12	11	12	08	9
4	21JE1A0504	14	12	14	12	8
5	21JE1A0505	13	15	15	12	13
6	21JE1A0506	12	14	14	14	13
7	21JE1A0507	14	11	9	10	10
8	21JE1A0508	14	11	10	12	9
9	21JE1A0509	AB	03	AB	10	3
10	21JE1A0510	12	15	14	- AB -	13
11	21JE1A0511	12	12	10	12	- AB -
12	21JE1A0512	AB	AB	AB	- AB	- AB -
13	21JE1A0513	15	15	15	15	14
14	21JE1A0514	11	14	12	11	7
15	21JE1A0515	AB	15	12	15	14
16	21JE1A0516	10	15	10	13	12
17	21JE1A0517	13	15	15	14	14
18	21JE1A0518	12	11	10	10	11
19	21JE1A0519	13	14	15	14	11
20	21JE1A0520	14	14	14	12	9
21	21JE1A0521	13	11	13	14	11
22	21JE1A0522	13	15	14	12	12
23	21JE1A0523	13	15	15	11	14
24	21JE1A0525	12	12	15	12	14
25	21JE1A0526	12	10	9	06	1
26	21JE1A0527	10	04	5	- 0 -	0
27	21JE1A0528	15	14	15	14	12
28	21JE1A0529	11	12	8	- AB -	8
29	21JE1A0530	11	03	0	- 0 -	0
30	21JE1A0531	11	11	8	09	5
31	21JE1A0532	12	11	10	11	10
32	21JE1A0533	12	14	12	13	6

SL.NO	ROLL NO	CD	CNS	ML	OOAD	EME
33	21JE1A0534	10	11	10	08	0
34	21JE1A0535	14	11	12	11	10
35	21JE1A0536	AB	00	AB	07	0
36	21JE1A0537	11	10	10	09	6
37	21JE1A0538	13	15	14	11	11
38	21JE1A0539	10	07	AB	07	1
39	21JE1A0540	15	13	12	12	14
40	21JE1A0541	13	AB	6	09	9
41	21JE1A0542	14	15	12	13	12
42	21JE1A0543	10	12	12	02	1
43	21JE1A0544	AB	AB	AB	-AB-	-AB-
44	21JE1A0546	15	12	15	12	14
45	21JE1A0547	13	10	9	11	3
46	21JE1A0548	14	03	8	-A-	10
47	21JE1A0549	14	15	15	12	13
48	21JE1A0550	10	13	10	12	11
49	21JE1A0551	14	11	11	12	11
50	21JE1A0552	15	15	15	13	14
51	21JE1A0553	14	15	15	12	14
52	21JE1A0554	12	15	14	11	12
53	21JE1A0556	15	15	15	12	14
54	21JE1A0557	13	14	12	10	13
55	21JE1A0558	13	13	15	13	11
56	21JE1A0559	13	12	14	14	12
57	21JE1A0560	11	11	9	02	2
58	21JE1A0561	11	11	13	12	5
59	21JE1A0562	13	12	8	08	7
60	21JE1A0564	12	13	10	12	10
61	21JE1A0566	8	08	7	-AB-	-AB-

Name of the Staff	K. K. ...	K. Arul Kumar	CH. Hemanth	V. S. ...	V. ...
Signature of the Staff					
Signature of the HOD	 12/3/24				

QUIZ/MID MARKS REPORT

LA&C

JE:R23:1:1:4::-1R231105:1:Q

SNO	Hallticket	Marks
1	23JE1A0401	12
2	23JE1A0403	6
3	23JE1A0404	10
4	23JE1A0405	7
5	23JE1A0406	6
6	23JE1A0407	12
7	23JE1A0408	13
8	23JE1A0410	8
9	23JE1A0411	8
10	23JE1A0412	8
11	23JE1A0413	5
12	23JE1A0414	6
13	23JE1A0415	8
14	23JE1A0416	7
15	23JE1A0417	5
16	23JE1A0418	5
17	23JE1A0419	5
18	23JE1A0420	4
19	23JE1A0422	9
20	23JE1A0423	5
21	23JE1A0424	6
22	23JE1A0425	10
23	23JE1A0426	8
24	23JE1A0427	16
25	23JE1A0428	4
26	23JE1A0429	7
27	23JE1A0430	6
28	23JE1A0431	5
29	23JE1A0432	9
30	23JE1A0433	6

31	23JE1A0434	5
32	23JE1A0435	4
33	23JE1A0436	4
34	23JE1A0437	13
35	23JE1A0438	3
36	23JE1A0439	8
37	23JE1A0440	8
38	23JE1A0441	10
39	23JE1A0442	12
40	23JE1A0443	10
41	23JE1A0445	7
42	23JE1A0446	11
43	23JE1A0447	8
44	23JE1A0448	7
45	23JE1A0450	10
46	23JE1A0451	6
47	23JE1A0452	13
48	23JE1A0453	6
49	23JE1A0454	10
50	23JE1A0455	5
51	23JE1A0456	8
52	23JE1A0458	9

QUIZ/MID MARKS REPORT

C++

JE:R23:1:1:4:-:1R231107:1:Q

SNO	Hallticket	Marks
1	23JE1A0401	6
2	23JE1A0403	6
3	23JE1A0404	4
4	23JE1A0405	10
5	23JE1A0406	6
6	23JE1A0407	4
7	23JE1A0408	4
8	23JE1A0410	3
9	23JE1A0411	6
10	23JE1A0412	4
11	23JE1A0413	2
12	23JE1A0414	10
13	23JE1A0415	5
14	23JE1A0416	5
15	23JE1A0417	4
16	23JE1A0418	6
17	23JE1A0419	6
18	23JE1A0420	8
19	23JE1A0421	7
20	23JE1A0422	7
21	23JE1A0423	7
22	23JE1A0424	4
23	23JE1A0425	3
24	23JE1A0426	6
25	23JE1A0427	8
26	23JE1A0428	6
27	23JE1A0429	7
28	23JE1A0430	3
29	23JE1A0431	5
30	23JE1A0432	6
31	23JE1A0433	5
32	23JE1A0434	6
33	23JE1A0435	5

34	23JE1A0436	8
35	23JE1A0437	11
36	23JE1A0438	5
37	23JE1A0439	9
38	23JE1A0440	4
39	23JE1A0441	5
40	23JE1A0442	7
41	23JE1A0443	6
42	23JE1A0445	6
43	23JE1A0446	5
44	23JE1A0447	4
45	23JE1A0448	1
46	23JE1A0450	7
47	23JE1A0451	7
48	23JE1A0452	4
49	23JE1A0453	11
50	23JE1A0454	6
51	23JE1A0455	8
52	23JE1A0456	5
53	23JE1A0457	6
54	23JE1A0458	10

QUIZ/MID MARKS REPORT

PHYSICS

JE:R23:1:1:4:-:1R231108:1:Q

SNO	Hallticket	Marks
1	23JE1A0401	3
2	23JE1A0403	4
3	23JE1A0404	2
4	23JE1A0405	5
5	23JE1A0406	9
6	23JE1A0407	5
7	23JE1A0408	3
8	23JE1A0410	5
9	23JE1A0411	5
10	23JE1A0412	9
11	23JE1A0413	5
12	23JE1A0414	9
13	23JE1A0415	4
14	23JE1A0416	6
15	23JE1A0417	5
16	23JE1A0418	8
17	23JE1A0419	0
18	23JE1A0420	4
19	23JE1A0422	4
20	23JE1A0423	4
21	23JE1A0424	6
22	23JE1A0425	10
23	23JE1A0426	7
24	23JE1A0427	4
25	23JE1A0428	6
26	23JE1A0429	3
27	23JE1A0430	5
28	23JE1A0431	5
29	23JE1A0432	4
30	23JE1A0434	7
31	23JE1A0435	4
32	23JE1A0436	6
33	23JE1A0437	4

34	23JE1A0438	2
35	23JE1A0439	2
36	23JE1A0440	6
37	23JE1A0441	3
38	23JE1A0442	3
39	23JE1A0443	6
40	23JE1A0445	4
41	23JE1A0446	5
42	23JE1A0447	8
43	23JE1A0448	7
44	23JE1A0450	3
45	23JE1A0451	4
46	23JE1A0452	6
47	23JE1A0453	5
48	23JE1A0454	4
49	23JE1A0455	7
50	23JE1A0456	0
51	23JE1A0458	10

QUIZ/MID MARKS REPORT

BEEE

JE:R23:1:1:4:-:1R231109:1:Q

SNO	Hallticket	Marks
1	23JE1A0401	8
2	23JE1A0403	6
3	23JE1A0404	5
4	23JE1A0405	5
5	23JE1A0406	3
6	23JE1A0407	5
7	23JE1A0408	9
8	23JE1A0410	7
9	23JE1A0411	9
10	23JE1A0412	5
11	23JE1A0413	7
12	23JE1A0414	6
13	23JE1A0415	3
14	23JE1A0416	5
15	23JE1A0417	6
16	23JE1A0418	2
17	23JE1A0419	9
18	23JE1A0420	8
19	23JE1A0421	7
20	23JE1A0422	6
21	23JE1A0423	5
22	23JE1A0424	8
23	23JE1A0425	4
24	23JE1A0426	3
25	23JE1A0427	9
26	23JE1A0428	5
27	23JE1A0429	5
28	23JE1A0430	8
29	23JE1A0431	5
30	23JE1A0432	9
31	23JE1A0433	5
32	23JE1A0434	5
33	23JE1A0435	6

34	23JE1A0436	7
35	23JE1A0437	5
36	23JE1A0438	2
37	23JE1A0439	8
38	23JE1A0440	6
39	23JE1A0441	6
40	23JE1A0442	4
41	23JE1A0443	5
42	23JE1A0445	10
43	23JE1A0446	7
44	23JE1A0447	12
45	23JE1A0448	6
46	23JE1A0450	5
47	23JE1A0451	5
48	23JE1A0452	6
49	23JE1A0453	2
50	23JE1A0454	3
51	23JE1A0455	6
52	23JE1A0456	6
53	23JE1A0457	5
54	23JE1A0458	5

QUIZ/MID MARKS REPORT

ENGLISH

JE:R23:1:1:5:A:1R231101:1:Q

SNO	Hallticket	Marks
1	23JE1A0501	13
2	23JE1A0502	6
3	23JE1A0503	7
4	23JE1A0504	11
5	23JE1A0505	6
6	23JE1A0506	6
7	23JE1A0507	6
8	23JE1A0508	8
9	23JE1A0509	8
10	23JE1A0510	8
11	23JE1A0511	6
12	23JE1A0512	10
13	23JE1A0513	6
14	23JE1A0514	10
15	23JE1A0515	8
16	23JE1A0516	6
17	23JE1A0517	10
18	23JE1A0518	9
19	23JE1A0519	9
20	23JE1A0520	10
21	23JE1A0521	10
22	23JE1A0522	5
23	23JE1A0523	10
24	23JE1A0524	5
25	23JE1A0525	7
26	23JE1A0526	8
27	23JE1A0527	12
28	23JE1A0528	10
29	23JE1A0529	8
30	23JE1A0530	8

31	23JE1A0531	11
32	23JE1A0532	9
33	23JE1A0533	6
34	23JE1A0534	10
35	23JE1A0535	12
36	23JE1A0536	6
37	23JE1A0537	9
38	23JE1A0538	9
39	23JE1A0539	10
40	23JE1A0540	10
41	23JE1A0541	9
42	23JE1A0542	9
43	23JE1A0544	10
44	23JE1A0545	11
45	23JE1A0546	10
46	23JE1A0547	8
47	23JE1A0548	10
48	23JE1A0549	4
49	23JE1A0550	6
50	23JE1A0551	7
51	23JE1A0552	9
52	23JE1A0553	10
53	23JE1A0554	7
54	23JE1A0555	8
55	23JE1A0556	8
56	23JE1A0557	9
57	23JE1A0558	10
58	23JE1A0559	9
59	23JE1A0560	11

QUIZ/MID MARKS REPORT

CHEMISTRY

JE:R23:1:1:5:A:1R231103:1:Q

SNO	Hallticket	Marks
1	23JE1A0501	9
2	23JE1A0502	10
3	23JE1A0503	5
4	23JE1A0504	8
5	23JE1A0505	2
6	23JE1A0506	8
7	23JE1A0507	4
8	23JE1A0508	6
9	23JE1A0509	4
10	23JE1A0510	3
11	23JE1A0511	5
12	23JE1A0512	8
13	23JE1A0513	5
14	23JE1A0514	5
15	23JE1A0515	8
16	23JE1A0516	4
17	23JE1A0517	8
18	23JE1A0518	7
19	23JE1A0519	9
20	23JE1A0520	9
21	23JE1A0521	10
22	23JE1A0522	7
23	23JE1A0523	5
24	23JE1A0524	6
25	23JE1A0525	7
26	23JE1A0526	9
27	23JE1A0527	4
28	23JE1A0528	7
29	23JE1A0529	7
30	23JE1A0530	8
31	23JE1A0531	6
32	23JE1A0532	8
33	23JE1A0533	6

34	23JE1A0534	3
35	23JE1A0535	6
36	23JE1A0536	9
37	23JE1A0537	7
38	23JE1A0538	5
39	23JE1A0539	5
40	23JE1A0540	11
41	23JE1A0541	8
42	23JE1A0542	6
43	23JE1A0544	5
44	23JE1A0545	9
45	23JE1A0546	7
46	23JE1A0547	9
47	23JE1A0548	8
48	23JE1A0549	10
49	23JE1A0550	6
50	23JE1A0551	5
51	23JE1A0552	7
52	23JE1A0553	5
53	23JE1A0554	7
54	23JE1A0555	6
55	23JE1A0556	8
56	23JE1A0557	6
57	23JE1A0558	5
58	23JE1A0559	3
59	23JE1A0560	4

QUIZ/MID MARKS REPORT

LA&C

JE:R23:1:1:5:A:1R231105:1:Q

SNO	Hallticket	Marks
1	23JE1A0501	14
2	23JE1A0502	8
3	23JE1A0503	8
4	23JE1A0504	12
5	23JE1A0505	9
6	23JE1A0506	8
7	23JE1A0507	7
8	23JE1A0508	12
9	23JE1A0509	7
10	23JE1A0510	5
11	23JE1A0511	11
12	23JE1A0512	8
13	23JE1A0513	3
14	23JE1A0514	2
15	23JE1A0515	6
16	23JE1A0516	4
17	23JE1A0517	9
18	23JE1A0518	12
19	23JE1A0519	10
20	23JE1A0520	8
21	23JE1A0521	5
22	23JE1A0522	8
23	23JE1A0523	13
24	23JE1A0524	10
25	23JE1A0525	13
26	23JE1A0526	11
27	23JE1A0527	7
28	23JE1A0528	6
29	23JE1A0529	9
30	23JE1A0530	8
31	23JE1A0531	12
32	23JE1A0532	6
33	23JE1A0533	5

34	23JE1A0534	10
35	23JE1A0535	10
36	23JE1A0536	5
37	23JE1A0537	8
38	23JE1A0538	5
39	23JE1A0539	12
40	23JE1A0540	11
41	23JE1A0541	13
42	23JE1A0542	11
43	23JE1A0544	13
44	23JE1A0545	10
45	23JE1A0546	12
46	23JE1A0547	13
47	23JE1A0548	10
48	23JE1A0549	6
49	23JE1A0550	10
50	23JE1A0551	5
51	23JE1A0552	7
52	23JE1A0553	6
53	23JE1A0554	6
54	23JE1A0555	13
55	23JE1A0556	6
56	23JE1A0557	12
57	23JE1A0558	14
58	23JE1A0559	4
59	23JE1A0560	10

QUIZ/MID MARKS REPORT

BC&ME

JE:R23:1:1:5:A:1R231106:1:Q

SNO	Hallticket	Marks
1	23JE1A0501	4
2	23JE1A0502	5
3	23JE1A0503	7
4	23JE1A0504	4
5	23JE1A0505	1
6	23JE1A0506	7
7	23JE1A0507	6
8	23JE1A0508	4
9	23JE1A0509	7
10	23JE1A0510	6
11	23JE1A0511	8
12	23JE1A0512	8
13	23JE1A0513	2
14	23JE1A0514	6
15	23JE1A0515	7
16	23JE1A0516	6
17	23JE1A0517	6
18	23JE1A0518	8
19	23JE1A0519	9
20	23JE1A0520	9
21	23JE1A0521	5
22	23JE1A0522	8
23	23JE1A0523	8
24	23JE1A0524	6
25	23JE1A0525	7
26	23JE1A0526	7
27	23JE1A0527	3
28	23JE1A0528	2
29	23JE1A0529	5
30	23JE1A0530	9
31	23JE1A0531	11
32	23JE1A0532	6
33	23JE1A0533	3

34	23JE1A0534	6
35	23JE1A0535	10
36	23JE1A0536	6
37	23JE1A0537	2
38	23JE1A0538	7
39	23JE1A0539	6
40	23JE1A0540	7
41	23JE1A0541	4
42	23JE1A0542	5
43	23JE1A0544	7
44	23JE1A0545	11
45	23JE1A0546	6
46	23JE1A0547	3
47	23JE1A0548	6
48	23JE1A0549	6
49	23JE1A0550	9
50	23JE1A0551	5
51	23JE1A0552	4
52	23JE1A0553	9
53	23JE1A0554	5
54	23JE1A0555	5
55	23JE1A0556	4
56	23JE1A0557	9
57	23JE1A0558	7
58	23JE1A0559	6
59	23JE1A0560	8

QUIZ/MID MARKS REPORT

C++

JE:R23:1:1:5:A:1R231107:1:Q

SNO	Hallticket	Marks
1	23JE1A0501	7
2	23JE1A0502	5
3	23JE1A0503	7
4	23JE1A0504	7
5	23JE1A0505	4
6	23JE1A0506	8
7	23JE1A0507	7
8	23JE1A0508	8
9	23JE1A0509	8
10	23JE1A0510	10
11	23JE1A0511	10
12	23JE1A0512	5
13	23JE1A0513	5
14	23JE1A0514	6
15	23JE1A0515	7
16	23JE1A0516	4
17	23JE1A0517	7
18	23JE1A0518	4
19	23JE1A0519	4
20	23JE1A0520	7
21	23JE1A0521	4
22	23JE1A0522	8
23	23JE1A0523	10
24	23JE1A0524	8
25	23JE1A0525	7
26	23JE1A0526	7
27	23JE1A0527	5
28	23JE1A0528	6
29	23JE1A0529	12
30	23JE1A0530	2
31	23JE1A0531	6
32	23JE1A0532	8
33	23JE1A0533	8

34	23JE1A0534	8
35	23JE1A0535	4
36	23JE1A0536	6
37	23JE1A0537	5
38	23JE1A0538	7
39	23JE1A0539	10
40	23JE1A0540	10
41	23JE1A0541	2
42	23JE1A0542	5
43	23JE1A0544	7
44	23JE1A0545	11
45	23JE1A0546	6
46	23JE1A0547	8
47	23JE1A0548	4
48	23JE1A0549	7
49	23JE1A0550	1
50	23JE1A0551	5
51	23JE1A0552	10
52	23JE1A0553	6
53	23JE1A0554	6
54	23JE1A0555	9
55	23JE1A0556	5
56	23JE1A0557	9
57	23JE1A0558	7
58	23JE1A0559	6
59	23JE1A0560	4

QUIZ/MID MARKS REPORT

ENGLISH

JE:R23:1:1:5:B:1R231101:1:Q

SNO	Hallticket	Marks
1	23JE1A0561	10
2	23JE1A0562	4
3	23JE1A0563	11
4	23JE1A0564	11
5	23JE1A0565	9
6	23JE1A0567	9
7	23JE1A0568	7
8	23JE1A0569	10
9	23JE1A0570	8
10	23JE1A0571	11
11	23JE1A0572	10
12	23JE1A0573	7
13	23JE1A0574	11
14	23JE1A0576	8
15	23JE1A0577	9
16	23JE1A0578	8
17	23JE1A0579	5
18	23JE1A0580	10
19	23JE1A0581	8
20	23JE1A0582	11
21	23JE1A0583	11
22	23JE1A0584	11
23	23JE1A0585	11
24	23JE1A0586	8
25	23JE1A0587	10
26	23JE1A0588	8
27	23JE1A0589	8
28	23JE1A0590	10
29	23JE1A0591	6
30	23JE1A0592	6

31	23JE1A0593	14
32	23JE1A0594	8
33	23JE1A0595	5
34	23JE1A0596	9
35	23JE1A0597	11
36	23JE1A0598	11
37	23JE1A0599	10
38	23JE1A05A0	13
39	23JE1A05A1	7
40	23JE1A05A2	8
41	23JE1A05A3	10
42	23JE1A05A4	10
43	23JE1A05A5	8
44	23JE1A05A7	9

QUIZ/MID MARKS REPORT

LA&C

JE:R23:1:1:5:B:1R231105:1:Q

SNO	Hallticket	Marks
1	23JE1A0561	12
2	23JE1A0562	4
3	23JE1A0563	5
4	23JE1A0564	8
5	23JE1A0565	9
6	23JE1A0567	6
7	23JE1A0568	12
8	23JE1A0569	11
9	23JE1A0570	4
10	23JE1A0571	9
11	23JE1A0572	13
12	23JE1A0573	11
13	23JE1A0574	8
14	23JE1A0575	1
15	23JE1A0576	6
16	23JE1A0577	13
17	23JE1A0578	6
18	23JE1A0579	13
19	23JE1A0580	10
20	23JE1A0581	6
21	23JE1A0582	7
22	23JE1A0583	10
23	23JE1A0585	13
24	23JE1A0586	8
25	23JE1A0587	14
26	23JE1A0588	12
27	23JE1A0589	7
28	23JE1A0590	13
29	23JE1A0591	9
30	23JE1A0592	11
31	23JE1A0593	14
32	23JE1A0594	6
33	23JE1A0595	10

34	23JE1A0596	12
35	23JE1A0597	12
36	23JE1A0598	10
37	23JE1A0599	9
38	23JE1A05A0	10
39	23JE1A05A1	8
40	23JE1A05A2	6
41	23JE1A05A3	5
42	23JE1A05A4	7
43	23JE1A05A5	4
44	23JE1A05A7	9

QUIZ/MID MARKS REPORT

BC&ME

JE:R23:1:1:5:B:1R231106:1:Q

SNO	Hallticket	Marks
1	23JE1A0561	8
2	23JE1A0562	6
3	23JE1A0563	5
4	23JE1A0564	7
5	23JE1A0565	5
6	23JE1A0567	6
7	23JE1A0568	3
8	23JE1A0569	5
9	23JE1A0570	7
10	23JE1A0571	5
11	23JE1A0572	9
12	23JE1A0573	7
13	23JE1A0574	7
14	23JE1A0575	4
15	23JE1A0576	3
16	23JE1A0577	3
17	23JE1A0578	6
18	23JE1A0579	6
19	23JE1A0580	6
20	23JE1A0581	6
21	23JE1A0582	7
22	23JE1A0583	8
23	23JE1A0584	10
24	23JE1A0585	9
25	23JE1A0586	6
26	23JE1A0587	10
27	23JE1A0588	7
28	23JE1A0589	2
29	23JE1A0590	4
30	23JE1A0591	4

31	23JE1A0592	4
32	23JE1A0593	9
33	23JE1A0594	6
34	23JE1A0595	6
35	23JE1A0596	6
36	23JE1A0597	6
37	23JE1A0598	4
38	23JE1A0599	6
39	23JE1A05A0	10
40	23JE1A05A1	8
41	23JE1A05A2	8
42	23JE1A05A3	7
43	23JE1A05A4	6
44	23JE1A05A5	4
45	23JE1A05A7	8

QUIZ/MID MARKS REPORT

C++

JE:R23:1:1:5:B:1R231107:1:Q

SNO	Hallticket	Marks
1	23JE1A0561	6
2	23JE1A0562	5
3	23JE1A0563	5
4	23JE1A0564	4
5	23JE1A0565	3
6	23JE1A0567	2
7	23JE1A0568	4
8	23JE1A0569	5
9	23JE1A0570	2
10	23JE1A0571	10
11	23JE1A0572	7
12	23JE1A0573	7
13	23JE1A0574	7
14	23JE1A0575	7
15	23JE1A0576	2
16	23JE1A0577	3
17	23JE1A0578	3
18	23JE1A0579	7
19	23JE1A0580	5
20	23JE1A0581	9
21	23JE1A0582	5
22	23JE1A0583	8
23	23JE1A0584	7
24	23JE1A0585	3
25	23JE1A0586	9
26	23JE1A0587	3
27	23JE1A0588	4
28	23JE1A0589	7
29	23JE1A0590	8
30	23JE1A0591	4
31	23JE1A0592	5
32	23JE1A0593	7

33	23JE1A0594	4
34	23JE1A0595	6
35	23JE1A0596	10
36	23JE1A0597	10
37	23JE1A0598	7
38	23JE1A0599	8
39	23JE1A05A0	7
40	23JE1A05A1	4
41	23JE1A05A2	8
42	23JE1A05A3	4
43	23JE1A05A4	8
44	23JE1A05A5	4
45	23JE1A05A7	6

QUIZ/MID MARKS REPORT

CHEMISTRY

JE:R23:1:1:5:B:1R231103:1:Q

SNO	Hallticket	Marks
1	23JE1A0561	10
2	23JE1A0562	6
3	23JE1A0563	6
4	23JE1A0564	7
5	23JE1A0565	9
6	23JE1A0567	6
7	23JE1A0568	11
8	23JE1A0569	6
9	23JE1A0570	3
10	23JE1A0571	11
11	23JE1A0572	5
12	23JE1A0573	6
13	23JE1A0574	3
14	23JE1A0575	5
15	23JE1A0576	9
16	23JE1A0577	3
17	23JE1A0578	8
18	23JE1A0579	8
19	23JE1A0580	4
20	23JE1A0581	1
21	23JE1A0582	6
22	23JE1A0583	6
23	23JE1A0584	10
24	23JE1A0585	7
25	23JE1A0586	10
26	23JE1A0587	7
27	23JE1A0588	4
28	23JE1A0589	5
29	23JE1A0590	3
30	23JE1A0591	5
31	23JE1A0592	8
32	23JE1A0593	10
33	23JE1A0594	4

34	23JE1A0595	6
35	23JE1A0596	7
36	23JE1A0597	12
37	23JE1A0598	8
38	23JE1A0599	3
39	23JE1A05A0	10
40	23JE1A05A1	5
41	23JE1A05A2	5
42	23JE1A05A3	5
43	23JE1A05A4	11
44	23JE1A05A5	5
45	23JE1A05A7	3

QUIZ/MID MARKS REPORT		
LA&C		
JE:R23:1:1:62:- :1R231105:1:Q		
SNO	Hallticket	Marks
1	23JE1A6201	6
2	23JE1A6202	2
3	23JE1A6203	8
4	23JE1A6204	6
5	23JE1A6205	6
6	23JE1A6206	7

QUIZ/MID MARKS REPORT		
C++		
JE:R23:1:1:62:- :1R231107:1:Q		
SNO	Hallticket	Marks
1	23JE1A6201	4
2	23JE1A6202	6
3	23JE1A6203	5
4	23JE1A6204	8
5	23JE1A6205	9
6	23JE1A6206	8

QUIZ/MID MARKS REPORT		
PHYSICS		
JE:R23:1:1:62:- :1R231108:1:Q		
SNO	Hallticket	Marks
1	23JE1A6201	5
2	23JE1A6202	3
3	23JE1A6203	6
4	23JE1A6204	5
5	23JE1A6205	4
6	23JE1A6206	7

QUIZ/MID MARKS REPORT		
BEEE		
JE:R23:1:1:62:- :1R231109:1:Q		
SNO	Hallticket	Marks
1	23JE1A6201	6
2	23JE1A6202	5
3	23JE1A6203	8
4	23JE1A6204	2
5	23JE1A6205	6
6	23JE1A6206	6

QUIZ/MID MARKS REPORT

LA&C

JE:R23:1:1:42:-
:1R231105:1:Q

SNO	Hallticket	Marks
1	23JE1A4202	8
2	23JE1A4203	7
3	23JE1A4204	10
4	23JE1A4205	9
5	23JE1A4206	7
6	23JE1A4207	9
7	23JE1A4208	6
8	23JE1A4209	8
9	23JE1A4210	5
10	23JE1A4211	4
11	23JE1A4212	14
12	23JE1A4213	4
13	23JE1A4214	8
14	23JE1A4215	4
15	23JE1A4216	5
16	23JE1A4217	6
17	23JE1A4218	4
18	23JE1A4219	6
19	23JE1A4220	7
20	23JE1A4221	4
21	23JE1A4222	9
22	23JE1A4223	7
23	23JE1A4224	5
24	23JE1A4225	8
25	23JE1A4226	10
26	23JE1A4228	14
27	23JE1A4229	6
28	23JE1A4230	9
29	23JE1A4231	6
30	23JE1A4232	7
31	23JE1A4233	5

QUIZ/MID MARKS REPORT

C++

JE:R23:1:1:42:-
:1R231107:1:Q

SNO	Hallticket	Marks
1	23JE1A4201	6
2	23JE1A4202	8
3	23JE1A4203	9
4	23JE1A4204	5
5	23JE1A4205	7
6	23JE1A4206	2
7	23JE1A4207	8
8	23JE1A4208	8
9	23JE1A4209	10
10	23JE1A4210	5
11	23JE1A4211	6
12	23JE1A4212	8
13	23JE1A4213	12
14	23JE1A4214	7
15	23JE1A4215	6
16	23JE1A4216	6
17	23JE1A4217	10
18	23JE1A4218	7
19	23JE1A4219	8
20	23JE1A4220	10
21	23JE1A4221	6
22	23JE1A4222	5
23	23JE1A4223	9
24	23JE1A4224	3
25	23JE1A4225	3
26	23JE1A4226	10
27	23JE1A4228	6
28	23JE1A4229	6
29	23JE1A4230	8

30	23JE1A4231	10
31	23JE1A4232	3
32	23JE1A4233	5

QUIZ/MID MARKS REPORT		
PHYSICS		
JE:R23:1:1:42:- :1R231108:1:Q		
SNO	Hallticket	Marks
1	23JE1A4202	8
2	23JE1A4203	5
3	23JE1A4204	4
4	23JE1A4205	3
5	23JE1A4206	3
6	23JE1A4207	4
7	23JE1A4208	6
8	23JE1A4209	8
9	23JE1A4210	7
10	23JE1A4211	4
11	23JE1A4212	10
12	23JE1A4213	5
13	23JE1A4214	9
14	23JE1A4215	7
15	23JE1A4216	4
16	23JE1A4217	5
17	23JE1A4218	10
18	23JE1A4219	2
19	23JE1A4220	5
20	23JE1A4221	6
21	23JE1A4222	6
22	23JE1A4223	4
23	23JE1A4224	6
24	23JE1A4225	5
25	23JE1A4226	7
26	23JE1A4228	6
27	23JE1A4229	8
28	23JE1A4230	7

29	23JE1A4231	6
30	23JE1A4232	7

QUIZ/MID MARKS REPORT		
BEEE		
JE:R23:1:1:42:- :1R231109:1:Q		
SNO	Hallticket	Marks
1	23JE1A4201	5
2	23JE1A4202	5
3	23JE1A4203	2
4	23JE1A4204	3
5	23JE1A4205	7
6	23JE1A4206	6
7	23JE1A4207	6
8	23JE1A4208	6
9	23JE1A4209	8
10	23JE1A4210	4
11	23JE1A4211	4
12	23JE1A4212	4
13	23JE1A4213	4
14	23JE1A4214	5
15	23JE1A4215	5
16	23JE1A4216	8
17	23JE1A4217	7
18	23JE1A4218	4
19	23JE1A4219	4
20	23JE1A4220	5
21	23JE1A4221	5
22	23JE1A4222	3
23	23JE1A4223	6
24	23JE1A4224	10
25	23JE1A4225	3
26	23JE1A4226	5
27	23JE1A4228	6

28	23JE1A4229	6
29	23JE1A4230	5
30	23JE1A4231	6
31	23JE1A4232	6
32	23JE1A4233	4

QUIZ/MID MARKS REPORT

JE:R23:1:1:43:-
:1R231105:1:Q

LA&C

SNO	Hallticket	Marks
1	23JE1A4301	5
2	23JE1A4302	4
3	23JE1A4303	6
4	23JE1A4304	6
5	23JE1A4306	7
6	23JE1A4307	4
7	23JE1A4308	5
8	23JE1A4309	6
9	23JE1A4310	9
10	23JE1A4311	9
11	23JE1A4312	3
12	23JE1A4313	4
13	23JE1A4314	12
14	23JE1A4315	8
15	23JE1A4316	10
16	23JE1A4318	6
17	23JE1A4319	6
18	23JE1A4320	6
19	23JE1A4321	9
20	23JE1A4322	7
21	23JE1A4323	7
22	23JE1A4324	10
23	23JE1A4325	7
24	23JE1A4327	10
25	23JE1A4328	4
26	23JE1A4329	4
27	23JE1A4330	7
28	23JE1A4331	9
29	23JE1A4332	9

30	23JE1A4333	7
31	23JE1A4334	6
32	23JE1A4335	5
33	23JE1A4336	7
34	23JE1A4337	6
35	23JE1A4338	10
36	23JE1A4339	10
37	23JE1A4340	6
38	23JE1A4341	7
39	23JE1A4342	9
40	23JE1A4344	4
41	23JE1A4345	6
42	23JE1A4346	11
43	23JE1A4347	8
44	23JE1A4348	5
45	23JE1A4349	10
46	23JE1A4350	8

QUIZ/MID MARKS REPORT

C++

JE:R23:1:1:43:-
:1R231107:1:Q

SNO	Hallticket	Marks
1	23JE1A4301	6
2	23JE1A4302	5
3	23JE1A4303	5
4	23JE1A4304	6
5	23JE1A4306	8
6	23JE1A4307	6
7	23JE1A4308	4
8	23JE1A4309	6
9	23JE1A4310	7
10	23JE1A4311	7
11	23JE1A4312	7
12	23JE1A4314	10
13	23JE1A4315	4
14	23JE1A4316	9
15	23JE1A4317	7
16	23JE1A4318	8
17	23JE1A4319	5
18	23JE1A4320	8
19	23JE1A4321	7
20	23JE1A4322	6
21	23JE1A4323	4
22	23JE1A4324	9
23	23JE1A4325	6
24	23JE1A4327	5
25	23JE1A4328	6
26	23JE1A4329	4
27	23JE1A4330	5
28	23JE1A4331	7
29	23JE1A4332	6
30	23JE1A4333	4
31	23JE1A4334	8
32	23JE1A4335	8

33	23JE1A4336	10
34	23JE1A4337	8
35	23JE1A4338	4
36	23JE1A4339	3
37	23JE1A4340	6
38	23JE1A4341	5
39	23JE1A4344	6
40	23JE1A4345	5
41	23JE1A4346	3
42	23JE1A4347	5
43	23JE1A4348	3
44	23JE1A4349	5
45	23JE1A4350	6

QUIZ/MID MARKS REPORT

PHYSICS

JE:R23:1:1:43:-
:1R231108:1:Q

SNO	Hallticket	Marks
1	23JE1A4301	8
2	23JE1A4302	6
3	23JE1A4303	5
4	23JE1A4304	4
5	23JE1A4306	4
6	23JE1A4307	5
7	23JE1A4308	4
8	23JE1A4309	9
9	23JE1A4310	5
10	23JE1A4311	7
11	23JE1A4312	4
12	23JE1A4313	4
13	23JE1A4314	8
14	23JE1A4315	4
15	23JE1A4316	10
16	23JE1A4317	6
17	23JE1A4318	3
18	23JE1A4319	7
19	23JE1A4320	3
20	23JE1A4321	5
21	23JE1A4322	4
22	23JE1A4323	6
23	23JE1A4324	6
24	23JE1A4325	3
25	23JE1A4327	7
26	23JE1A4328	5
27	23JE1A4329	5
28	23JE1A4330	3
29	23JE1A4331	4
30	23JE1A4332	4
31	23JE1A4333	4
32	23JE1A4334	6

33	23JE1A4335	5
34	23JE1A4336	4
35	23JE1A4337	8
36	23JE1A4338	2
37	23JE1A4339	5
38	23JE1A4340	5
39	23JE1A4341	3
40	23JE1A4342	11
41	23JE1A4344	4
42	23JE1A4345	8
43	23JE1A4346	3
44	23JE1A4347	6
45	23JE1A4348	3
46	23JE1A4349	5
47	23JE1A4350	6

QUIZ/MID MARKS REPORT

BEEE

JE:R23:1:1:43:-
:1R231109:1:Q

SNO	Hallticket	Marks
1	23JE1A4301	5
2	23JE1A4302	4
3	23JE1A4303	5
4	23JE1A4304	6
5	23JE1A4306	9
6	23JE1A4307	4
7	23JE1A4308	5
8	23JE1A4309	3
9	23JE1A4310	5
10	23JE1A4311	5
11	23JE1A4312	3
12	23JE1A4313	6
13	23JE1A4314	6
14	23JE1A4315	6
15	23JE1A4316	7
16	23JE1A4317	4
17	23JE1A4318	5
18	23JE1A4319	4
19	23JE1A4320	6
20	23JE1A4321	4
21	23JE1A4322	5
22	23JE1A4323	3
23	23JE1A4324	6
24	23JE1A4325	4
25	23JE1A4327	2
26	23JE1A4328	9
27	23JE1A4329	6
28	23JE1A4330	5
29	23JE1A4331	4
30	23JE1A4332	4
31	23JE1A4333	5
32	23JE1A4334	6

33	23JE1A4335	5
34	23JE1A4336	7
35	23JE1A4337	3
36	23JE1A4338	6
37	23JE1A4339	7
38	23JE1A4341	8
39	23JE1A4342	5
40	23JE1A4344	7
41	23JE1A4345	2
42	23JE1A4346	3
43	23JE1A4347	4
44	23JE1A4348	5
45	23JE1A4349	6
46	23JE1A4350	3
47	23JE1A4351	7

QUIZ/MID MARKS REPORT

M-III

JE:R20:2:1:5--:R2021011:1:Q

SNO	Hallticket	Marks
1	22JE1A0501	4
2	22JE1A0502	6
3	22JE1A0503	4
4	22JE1A0504	4
5	22JE1A0505	5
6	22JE1A0506	3
7	22JE1A0507	7
8	22JE1A0508	7
9	22JE1A0509	8
10	22JE1A0510	6
11	22JE1A0512	5
12	22JE1A0513	2
13	22JE1A0514	8
14	22JE1A0515	6
15	22JE1A0516	5
16	22JE1A0517	6
17	22JE1A0518	10
18	22JE1A0519	6
19	22JE1A0520	4
20	22JE1A0521	6
21	22JE1A0522	4
22	22JE1A0523	9
23	22JE1A0524	7
24	22JE1A0525	4
25	22JE1A0526	8
26	22JE1A0527	3
27	22JE1A0528	6
28	22JE1A0530	5
29	22JE1A0531	6
30	22JE1A0532	4

31	22JE1A0533	4
32	22JE1A0534	4
33	22JE1A0535	8
34	22JE1A0536	9
35	22JE1A0537	4
36	22JE1A0538	9
37	22JE1A0539	4
38	22JE1A0540	8
39	22JE1A0541	3
40	22JE1A0543	6
41	22JE1A0544	3
42	22JE1A0545	4
43	22JE1A0546	0
44	22JE1A0547	13
45	22JE1A0549	3
46	22JE1A0550	5
47	22JE1A0551	4
48	22JE1A0554	6
49	22JE1A0555	7
50	22JE1A0556	5
51	22JE1A0557	7
52	22JE1A0558	5
53	22JE1A0559	5
54	22JE1A0560	4
55	22JE1A0561	5
56	22JE1A0562	4
57	22JE1A0563	4
58	22JE1A0564	4
59	23JE5A0501	7
60	23JE5A0503	5

QUIZ/MID MARKS REPORT

OOP C++

JE:R20:2:1:5-:R2021051:1:Q

SNO	Hallticket	Marks
1	22JE1A0501	8
2	22JE1A0502	10
3	22JE1A0503	6
4	22JE1A0504	9
5	22JE1A0505	1
6	22JE1A0506	4
7	22JE1A0507	5
8	22JE1A0508	9
9	22JE1A0509	6
10	22JE1A0510	6
11	22JE1A0512	6
12	22JE1A0513	5
13	22JE1A0514	4
14	22JE1A0515	6
15	22JE1A0516	5
16	22JE1A0517	4
17	22JE1A0518	6
18	22JE1A0519	6
19	22JE1A0520	6
20	22JE1A0521	4
21	22JE1A0522	9
22	22JE1A0523	3
23	22JE1A0524	6
24	22JE1A0525	3
25	22JE1A0526	10
26	22JE1A0527	6
27	22JE1A0528	5
28	22JE1A0530	3
29	22JE1A0531	3
30	22JE1A0532	12
31	22JE1A0533	3
32	22JE1A0534	7
33	22JE1A0535	4

34	22JE1A0536	13
35	22JE1A0537	8
36	22JE1A0538	9
37	22JE1A0539	8
38	22JE1A0540	3
39	22JE1A0541	8
40	22JE1A0543	7
41	22JE1A0544	8
42	22JE1A0545	8
43	22JE1A0546	8
44	22JE1A0547	5
45	22JE1A0549	4
46	22JE1A0550	6
47	22JE1A0551	9
48	22JE1A0554	9
49	22JE1A0555	12
50	22JE1A0556	5
51	22JE1A0557	2
52	22JE1A0558	2
53	22JE1A0559	9
54	22JE1A0560	7
55	22JE1A0561	9
56	22JE1A0562	4
57	22JE1A0563	1
58	22JE1A0564	3
59	23JE5A0501	13
60	23JE5A0503	7

QUIZ/MID MARKS REPORT

MFCS

JE:R20:2:1:5-:R2021054:1:Q

SNO	Hallticket	Marks
1	22JE1A0501	4
2	22JE1A0502	4
3	22JE1A0503	5
4	22JE1A0504	4
5	22JE1A0505	6
6	22JE1A0506	4
7	22JE1A0507	5
8	22JE1A0508	7
9	22JE1A0509	6
10	22JE1A0510	7
11	22JE1A0512	7
12	22JE1A0513	8
13	22JE1A0514	1
14	22JE1A0515	7
15	22JE1A0516	7
16	22JE1A0517	6
17	22JE1A0518	4
18	22JE1A0519	3
19	22JE1A0520	7
20	22JE1A0521	5
21	22JE1A0522	3
22	22JE1A0523	6
23	22JE1A0524	8
24	22JE1A0525	6
25	22JE1A0526	7
26	22JE1A0527	3
27	22JE1A0528	7
28	22JE1A0530	7
29	22JE1A0531	3
30	22JE1A0532	5
31	22JE1A0533	7
32	22JE1A0534	6
33	22JE1A0535	9

34	22JE1A0536	7
35	22JE1A0537	5
36	22JE1A0538	8
37	22JE1A0539	7
38	22JE1A0540	3
39	22JE1A0541	5
40	22JE1A0543	10
41	22JE1A0544	6
42	22JE1A0545	5
43	22JE1A0546	4
44	22JE1A0547	6
45	22JE1A0549	6
46	22JE1A0550	8
47	22JE1A0551	2
48	22JE1A0554	7
49	22JE1A0555	8
50	22JE1A0556	7
51	22JE1A0557	6
52	22JE1A0558	3
53	22JE1A0559	7
54	22JE1A0560	4
55	22JE1A0561	6
56	22JE1A0562	7
57	22JE1A0563	1
58	22JE1A0564	7
59	23JE5A0501	7
60	23JE5A0503	5

QUIZ/MID MARKS REPORT

OS

JE:R20:2:1:5-:R2021052:1:Q

SNO	Hallticket	Marks
1	22JE1A0501	8
2	22JE1A0502	7
3	22JE1A0503	3
4	22JE1A0504	2
5	22JE1A0505	7
6	22JE1A0506	8
7	22JE1A0507	5
8	22JE1A0508	7
9	22JE1A0509	4
10	22JE1A0510	7
11	22JE1A0512	5
12	22JE1A0513	9
13	22JE1A0514	7
14	22JE1A0515	5
15	22JE1A0516	6
16	22JE1A0517	2
17	22JE1A0518	6
18	22JE1A0519	3
19	22JE1A0520	4
20	22JE1A0521	6
21	22JE1A0522	7
22	22JE1A0523	4
23	22JE1A0524	9
24	22JE1A0525	8
25	22JE1A0526	9
26	22JE1A0527	6
27	22JE1A0528	7
28	22JE1A0530	5
29	22JE1A0531	5
30	22JE1A0532	8
31	22JE1A0533	10
32	22JE1A0534	6
33	22JE1A0535	9

34	22JE1A0536	6
35	22JE1A0537	6
36	22JE1A0538	10
37	22JE1A0539	4
38	22JE1A0540	9
39	22JE1A0541	7
40	22JE1A0543	6
41	22JE1A0544	3
42	22JE1A0545	3
43	22JE1A0546	8
44	22JE1A0547	5
45	22JE1A0549	6
46	22JE1A0550	6
47	22JE1A0551	4
48	22JE1A0554	7
49	22JE1A0555	6
50	22JE1A0556	5
51	22JE1A0557	7
52	22JE1A0558	6
53	22JE1A0559	7
54	22JE1A0560	6
55	22JE1A0561	6
56	22JE1A0562	8
57	22JE1A0563	6
58	22JE1A0564	5
59	23JE5A0501	10
60	23JE5A0503	4

QUIZ/MID MARKS REPORT

SE

JE:R20:2:1:5--:R2021053:1:Q

SNO	Hallticket	Marks
1	22JE1A0501	2
2	22JE1A0502	6
3	22JE1A0503	4
4	22JE1A0504	5
5	22JE1A0505	5
6	22JE1A0506	6
7	22JE1A0507	5
8	22JE1A0508	7
9	22JE1A0509	2
10	22JE1A0510	5
11	22JE1A0512	4
12	22JE1A0513	9
13	22JE1A0514	3
14	22JE1A0515	3
15	22JE1A0516	3
16	22JE1A0517	9
17	22JE1A0518	3
18	22JE1A0519	4
19	22JE1A0520	3
20	22JE1A0521	6
21	22JE1A0522	7
22	22JE1A0523	7
23	22JE1A0524	8
24	22JE1A0525	6
25	22JE1A0526	10
26	22JE1A0527	7
27	22JE1A0528	7
28	22JE1A0530	7
29	22JE1A0531	5
30	22JE1A0532	5

31	22JE1A0533	4
32	22JE1A0534	6
33	22JE1A0535	2
34	22JE1A0536	4
35	22JE1A0537	4
36	22JE1A0538	7
37	22JE1A0539	6
38	22JE1A0540	5
39	22JE1A0541	10
40	22JE1A0543	4
41	22JE1A0544	6
42	22JE1A0545	6
43	22JE1A0546	7
44	22JE1A0547	6
45	22JE1A0549	4
46	22JE1A0550	4
47	22JE1A0551	3
48	22JE1A0554	7
49	22JE1A0555	7
50	22JE1A0556	4
51	22JE1A0557	4
52	22JE1A0558	4
53	22JE1A0559	2
54	22JE1A0560	8
55	22JE1A0561	9
56	22JE1A0562	7
57	22JE1A0563	5
58	22JE1A0564	7
59	23JE5A0501	8
60	23JE5A0503	10

QUIZ/MID MARKS REPORT

M-III

JE:R20:2:1:4:-:R2021011:1:Q

SNO	Hallticket	Marks
1	22JE1A0401	6
2	22JE1A0402	8
3	22JE1A0404	13
4	22JE1A0405	6
5	22JE1A0407	3
6	22JE1A0408	8
7	22JE1A0409	6
8	22JE1A0410	6
9	22JE1A0411	8
10	22JE1A0413	3
11	22JE1A0415	8
12	22JE1A0416	3
13	22JE1A0417	9
14	22JE1A0418	9
15	22JE1A0419	5
16	22JE1A0420	5
17	22JE1A0421	5
18	22JE1A0423	2
19	22JE1A0424	5
20	22JE1A0426	4
21	22JE1A0427	6
22	22JE1A0429	7
23	22JE1A0430	9
24	22JE1A0431	12
25	22JE1A0432	5
26	22JE1A0433	4
27	22JE1A0434	4
28	22JE1A0435	6
29	22JE1A0436	7
30	22JE1A0437	3

31	22JE1A0438	7
32	22JE1A0440	5
33	22JE1A0442	6
34	22JE1A0444	1
35	22JE1A0445	7
36	22JE1A0446	4
37	23JE5A0402	9
38	23JE5A0403	5

QUIZ/MID MARKS REPORT

EDC

JE:R20:2:1:4:-:R2021041:1:Q

SNO	Hallticket	Marks
1	22JE1A0401	4
2	22JE1A0402	3
3	22JE1A0404	5
4	22JE1A0405	6
5	22JE1A0407	10
6	22JE1A0408	8
7	22JE1A0409	5
8	22JE1A0410	7
9	22JE1A0411	6
10	22JE1A0413	7
11	22JE1A0415	5
12	22JE1A0416	7
13	22JE1A0417	5
14	22JE1A0418	5
15	22JE1A0419	5
16	22JE1A0420	5
17	22JE1A0421	5
18	22JE1A0423	5
19	22JE1A0424	3
20	22JE1A0426	6
21	22JE1A0427	8
22	22JE1A0429	4
23	22JE1A0430	9
24	22JE1A0431	6
25	22JE1A0432	5
26	22JE1A0433	7
27	22JE1A0434	6
28	22JE1A0435	5
29	22JE1A0436	8
30	22JE1A0437	4
31	22JE1A0438	3
32	22JE1A0440	8
33	22JE1A0444	5

34	22JE1A0446	7
35	23JE5A0402	7
36	23JE5A0403	5

QUIZ/MID MARKS REPORT

STLC

JE:R20:2:1:4:-:R2021042:1:Q

SNO	Hallticket	Marks
1	22JE1A0401	9
2	22JE1A0402	9
3	22JE1A0404	13
4	22JE1A0405	7
5	22JE1A0407	6
6	22JE1A0408	14
7	22JE1A0409	6
8	22JE1A0410	5
9	22JE1A0411	9
10	22JE1A0413	0
11	22JE1A0415	7
12	22JE1A0416	10
13	22JE1A0417	5
14	22JE1A0418	6
15	22JE1A0419	7
16	22JE1A0420	8
17	22JE1A0421	10
18	22JE1A0423	9
19	22JE1A0424	3
20	22JE1A0426	5
21	22JE1A0427	6
22	22JE1A0429	5
23	22JE1A0430	7
24	22JE1A0431	14
25	22JE1A0432	6
26	22JE1A0433	6
27	22JE1A0434	3
28	22JE1A0435	8
29	22JE1A0436	6
30	22JE1A0437	8
31	22JE1A0438	4
32	22JE1A0440	5
33	22JE1A0442	5

34	22JE1A0444	5
35	22JE1A0445	9
36	22JE1A0446	4
37	23JE5A0402	9
38	23JE5A0403	7

QUIZ/MID MARKS REPORT

SS

JE:R20:2:1:4:-:R2021043:1:Q

SNO	Hallticket	Marks
1	22JE1A0401	4
2	22JE1A0402	5
3	22JE1A0404	7
4	22JE1A0405	5
5	22JE1A0407	5
6	22JE1A0408	3
7	22JE1A0409	9
8	22JE1A0410	5

9	22JE1A0411	5
10	22JE1A0413	6
11	22JE1A0415	5
12	22JE1A0416	3
13	22JE1A0417	5
14	22JE1A0418	2
15	22JE1A0419	3
16	22JE1A0420	5
17	22JE1A0421	5
18	22JE1A0423	5
19	22JE1A0424	5
20	22JE1A0426	2
21	22JE1A0427	7
22	22JE1A0429	4
23	22JE1A0430	4
24	22JE1A0431	9
25	22JE1A0432	9
26	22JE1A0433	4
27	22JE1A0434	4
28	22JE1A0435	4
29	22JE1A0436	10
30	22JE1A0438	6
31	22JE1A0440	5
32	22JE1A0442	6
33	22JE1A0444	10
34	22JE1A0445	9
35	22JE1A0446	6
36	23JE5A0402	6
37	23JE5A0403	7

QUIZ/MID MARKS REPORT

RVSP

JE:R20:2:1:4:-:R2021044:1:Q

SNO	Hallticket	Marks
1	22JE1A0401	7
2	22JE1A0402	3
3	22JE1A0404	7
4	22JE1A0405	7
5	22JE1A0407	5
6	22JE1A0408	8
7	22JE1A0409	5
8	22JE1A0410	6
9	22JE1A0411	6
10	22JE1A0413	4
11	22JE1A0415	6
12	22JE1A0416	3
13	22JE1A0417	6
14	22JE1A0418	6

15	22JE1A0419	4
16	22JE1A0420	3
17	22JE1A0421	5
18	22JE1A0423	10
19	22JE1A0424	4
20	22JE1A0426	3
21	22JE1A0427	3
22	22JE1A0429	5
23	22JE1A0430	3
24	22JE1A0431	6
25	22JE1A0432	1
26	22JE1A0433	6
27	22JE1A0434	7
28	22JE1A0435	4
29	22JE1A0436	13
30	22JE1A0437	7
31	22JE1A0438	5
32	22JE1A0440	5
33	22JE1A0442	3
34	22JE1A0444	6
35	22JE1A0445	1
36	22JE1A0446	3
37	23JE5A0402	3
38	23JE5A0403	5

QUIZ/MID MARKS REPORT

M-III

JE:R20:2:1:62:-
:R2021011:1:Q

SNO	Hallticket	Marks
1	22JE1A6201	6
2	22JE1A6202	6
3	22JE1A6203	4
4	22JE1A6204	9
5	22JE1A6205	7
6	22JE1A6207	8
7	22JE1A6208	2
8	22JE1A6210	5
9	22JE1A6211	3
10	22JE1A6212	6
11	22JE1A6213	9
12	22JE1A6214	5
13	22JE1A6216	7
14	22JE1A6217	6
15	22JE1A6218	5
16	22JE1A6219	3
17	22JE1A6220	3
18	22JE1A6221	3
19	22JE1A6222	6
20	22JE1A6223	8
21	22JE1A6224	2
22	22JE1A6225	6
23	22JE1A6226	6
24	22JE1A6227	4
25	22JE1A6229	8
26	22JE1A6230	6
27	22JE1A6231	7
28	22JE1A6232	6
29	22JE1A6233	8

30	22JE1A6234	5
31	22JE1A6235	9
32	22JE1A6236	2
33	22JE1A6237	4
34	22JE1A6239	4
35	22JE1A6240	3
36	22JE1A6241	7
37	22JE1A6242	6
38	22JE1A6243	2
39	22JE1A6244	0
40	22JE1A6245	3
41	22JE1A6246	7
42	22JE1A6247	8

QUIZ/MID MARKS REPORT

MFCS

JE:R20:2:1:62:-
:R2021054:1:Q

SNO	Hallticket	Marks
1	22JE1A6201	6
2	22JE1A6202	8
3	22JE1A6203	6
4	22JE1A6204	7
5	22JE1A6205	7
6	22JE1A6207	4
7	22JE1A6208	10
8	22JE1A6210	4
9	22JE1A6211	3
10	22JE1A6212	5
11	22JE1A6213	4
12	22JE1A6214	8
13	22JE1A6216	4
14	22JE1A6217	6
15	22JE1A6218	6
16	22JE1A6220	6
17	22JE1A6221	6
18	22JE1A6222	4
19	22JE1A6223	7
20	22JE1A6224	6
21	22JE1A6225	5
22	22JE1A6226	5
23	22JE1A6227	5
24	22JE1A6229	0
25	22JE1A6230	4
26	22JE1A6231	7
27	22JE1A6232	9
28	22JE1A6233	5
29	22JE1A6234	6
30	22JE1A6235	7
31	22JE1A6236	9
32	22JE1A6237	5

33	22JE1A6239	9
34	22JE1A6240	2
35	22JE1A6241	3
36	22JE1A6242	6
37	22JE1A6243	5
38	22JE1A6244	3
39	22JE1A6245	4
40	22JE1A6246	6
41	22JE1A6247	4

QUIZ/MID MARKS REPORT

CG

JE:R20:2:1:62:-
:R2021621:1:Q

SNO	Hallticket	Marks
1	22JE1A6201	7
2	22JE1A6202	8
3	22JE1A6203	6
4	22JE1A6204	3
5	22JE1A6205	9
6	22JE1A6207	3
7	22JE1A6208	3
8	22JE1A6210	3
9	22JE1A6211	4
10	22JE1A6212	10
11	22JE1A6213	5
12	22JE1A6214	8
13	22JE1A6217	2
14	22JE1A6218	9
15	22JE1A6220	5
16	22JE1A6221	4
17	22JE1A6222	7
18	22JE1A6223	8
19	22JE1A6224	6
20	22JE1A6225	4
21	22JE1A6226	6
22	22JE1A6227	7
23	22JE1A6228	4
24	22JE1A6229	7
25	22JE1A6230	8
26	22JE1A6231	7
27	22JE1A6232	7
28	22JE1A6233	5
29	22JE1A6234	4
30	22JE1A6235	10
31	22JE1A6236	4
32	22JE1A6237	5

33	22JE1A6239	4
34	22JE1A6240	5
35	22JE1A6241	4
36	22JE1A6242	6
37	22JE1A6243	2
38	22JE1A6244	6
39	22JE1A6245	3
40	22JE1A6246	5
41	22JE1A6247	3

QUIZ/MID MARKS REPORT

DBMS

JE:R20:2:1:62:-
:R2021121:1:Q

SNO	Hallticket	Marks
1	22JE1A6201	9
2	22JE1A6202	8
3	22JE1A6203	3
4	22JE1A6204	4
5	22JE1A6205	10
6	22JE1A6207	6
7	22JE1A6208	5
8	22JE1A6210	4
9	22JE1A6212	5
10	22JE1A6213	4
11	22JE1A6214	5
12	22JE1A6216	4
13	22JE1A6217	0
14	22JE1A6218	4
15	22JE1A6220	8
16	22JE1A6221	6
17	22JE1A6222	3
18	22JE1A6223	5
19	22JE1A6224	7
20	22JE1A6225	6
21	22JE1A6226	2
22	22JE1A6227	10
23	22JE1A6228	3
24	22JE1A6229	3
25	22JE1A6230	8
26	22JE1A6231	7
27	22JE1A6232	4
28	22JE1A6233	3
29	22JE1A6234	3
30	22JE1A6235	9
31	22JE1A6236	5
32	22JE1A6237	8

33	22JE1A6239	4
34	22JE1A6240	5
35	22JE1A6242	4
36	22JE1A6243	4
37	22JE1A6244	3
38	22JE1A6245	5
39	22JE1A6246	8
40	22JE1A6247	5

QUIZ/MID MARKS REPORT

MAD

JE:R20:2:1:62:-
:R2021622:1:Q

SNO	Hallticket	Marks
1	22JE1A6201	6
2	22JE1A6202	7
3	22JE1A6203	4
4	22JE1A6204	7
5	22JE1A6205	4
6	22JE1A6207	12
7	22JE1A6208	3
8	22JE1A6210	4
9	22JE1A6211	4
10	22JE1A6212	10
11	22JE1A6213	6
12	22JE1A6214	7
13	22JE1A6216	3
14	22JE1A6217	5
15	22JE1A6218	5
16	22JE1A6220	4
17	22JE1A6221	3
18	22JE1A6222	4
19	22JE1A6223	6
20	22JE1A6224	7
21	22JE1A6225	2
22	22JE1A6226	4
23	22JE1A6227	10
24	22JE1A6228	6
25	22JE1A6229	5
26	22JE1A6230	4
27	22JE1A6231	9
28	22JE1A6232	8
29	22JE1A6233	9
30	22JE1A6234	2

31	22JE1A6235	10
32	22JE1A6236	5
33	22JE1A6237	2
34	22JE1A6239	2
35	22JE1A6240	6
36	22JE1A6241	7
37	22JE1A6242	6
38	22JE1A6243	5
39	22JE1A6244	4
40	22JE1A6245	7
41	22JE1A6246	8
42	22JE1A6247	8

QUIZ/MID MARKS REPORT

M-III

**JE:R20:2:1:42:-
:R2021011:1:Q**

SNO	Hallticket	Marks
1	22JE1A4201	6
2	22JE1A4202	6
3	22JE1A4203	7
4	22JE1A4204	7
5	22JE1A4205	4
6	22JE1A4207	4
7	22JE1A4208	3
8	22JE1A4209	10
9	22JE1A4210	5
10	22JE1A4211	8
11	22JE1A4212	5
12	22JE1A4213	5
13	22JE1A4214	5
14	22JE1A4215	4
15	22JE1A4216	4
16	22JE1A4218	7
17	22JE1A4219	9
18	22JE1A4220	5
19	22JE1A4221	8
20	22JE1A4222	10
21	22JE1A4223	8
22	22JE1A4224	3
23	22JE1A4225	6
24	22JE1A4226	4
25	22JE1A4227	10
26	22JE1A4228	6
27	22JE1A4229	5
28	22JE1A4230	3
29	22JE1A4231	9

30	22JE1A4232	4
31	22JE1A4233	6
32	22JE1A4234	4
33	22JE1A4235	7
34	22JE1A4236	4
35	22JE1A4237	6
36	22JE1A4238	5
37	22JE1A4239	4
38	22JE1A4240	6
39	22JE1A4242	6
40	22JE1A4243	8
41	22JE1A4244	6
42	22JE1A4246	4
43	22JE1A4247	7
44	22JE1A4248	6
45	22JE1A4249	4
46	22JE1A4250	4
47	22JE1A4251	5
48	22JE1A4252	4
49	22JE1A4253	8
50	22JE1A4254	7
51	22JE1A4255	7
52	22JE1A4256	8
53	22JE1A4257	6
54	22JE1A4258	7
55	22JE1A4259	7
56	22JE1A4261	10
57	22JE1A4262	5

QUIZ/MID MARKS REPORT

MFCS

JE:R20:2:1:42:-
:R2021054:1:Q

SNO	Hallticket	Marks
1	22JE1A4201	10
2	22JE1A4202	8
3	22JE1A4203	8
4	22JE1A4204	7
5	22JE1A4205	6
6	22JE1A4207	7
7	22JE1A4208	5
8	22JE1A4209	7
9	22JE1A4210	5
10	22JE1A4211	4
11	22JE1A4212	8
12	22JE1A4213	5
13	22JE1A4214	8
14	22JE1A4216	3
15	22JE1A4218	7
16	22JE1A4219	9
17	22JE1A4220	3
18	22JE1A4221	6
19	22JE1A4222	10
20	22JE1A4223	3
21	22JE1A4224	3
22	22JE1A4225	7
23	22JE1A4226	4
24	22JE1A4227	7
25	22JE1A4228	3
26	22JE1A4229	4
27	22JE1A4230	6
28	22JE1A4231	3
29	22JE1A4232	5
30	22JE1A4233	6
31	22JE1A4234	2
32	22JE1A4235	12

33	22JE1A4236	6
34	22JE1A4237	8
35	22JE1A4238	6
36	22JE1A4239	4
37	22JE1A4240	9
38	22JE1A4242	4
39	22JE1A4243	8
40	22JE1A4244	5
41	22JE1A4246	5
42	22JE1A4247	11
43	22JE1A4248	8
44	22JE1A4249	6
45	22JE1A4250	3
46	22JE1A4251	5
47	22JE1A4252	4
48	22JE1A4253	7
49	22JE1A4254	5
50	22JE1A4256	10
51	22JE1A4257	9
52	22JE1A4258	7
53	22JE1A4259	10
54	22JE1A4261	7
55	22JE1A4262	5

QUIZ/MID MARKS REPORT

AIML

JE:R20:2:1:42:-
:R2021421:1:Q

SNO	Hallticket	Marks
1	22JE1A4201	8
2	22JE1A4202	6
3	22JE1A4203	8
4	22JE1A4204	5
5	22JE1A4205	4
6	22JE1A4207	6
7	22JE1A4208	10
8	22JE1A4209	10
9	22JE1A4210	7
10	22JE1A4211	3
11	22JE1A4212	6
12	22JE1A4213	6
13	22JE1A4214	6
14	22JE1A4216	10
15	22JE1A4218	11
16	22JE1A4219	8
17	22JE1A4220	7
18	22JE1A4221	6
19	22JE1A4222	7
20	22JE1A4223	4
21	22JE1A4224	5
22	22JE1A4225	6
23	22JE1A4226	5
24	22JE1A4227	12
25	22JE1A4228	6
26	22JE1A4229	6
27	22JE1A4230	7
28	22JE1A4231	4
29	22JE1A4232	7
30	22JE1A4233	8
31	22JE1A4234	5
32	22JE1A4235	11

33	22JE1A4236	5
34	22JE1A4237	11
35	22JE1A4238	3
36	22JE1A4239	2
37	22JE1A4240	9
38	22JE1A4242	4
39	22JE1A4243	8
40	22JE1A4244	7
41	22JE1A4246	5
42	22JE1A4247	10
43	22JE1A4248	9
44	22JE1A4249	7
45	22JE1A4250	8
46	22JE1A4251	7
47	22JE1A4252	3
48	22JE1A4253	7
49	22JE1A4254	9
50	22JE1A4255	13
51	22JE1A4256	9
52	22JE1A4257	3
53	22JE1A4258	6
54	22JE1A4259	13
55	22JE1A4261	9
56	22JE1A4262	7

QUIZ/MID MARKS REPORT

DBMS

JE:R20:2:1:42:-
:R2021121:1:Q

SNO	Hallticket	Marks
1	22JE1A4201	6
2	22JE1A4202	5
3	22JE1A4203	3
4	22JE1A4204	7
5	22JE1A4205	7
6	22JE1A4207	5
7	22JE1A4209	3
8	22JE1A4210	8
9	22JE1A4212	5
10	22JE1A4213	10
11	22JE1A4214	8
12	22JE1A4216	6
13	22JE1A4218	5
14	22JE1A4219	8
15	22JE1A4220	4
16	22JE1A4221	5
17	22JE1A4222	8
18	22JE1A4223	2
19	22JE1A4224	5
20	22JE1A4225	4
21	22JE1A4226	5
22	22JE1A4227	7
23	22JE1A4228	9
24	22JE1A4229	8
25	22JE1A4230	5
26	22JE1A4231	5
27	22JE1A4232	5

28	22JE1A4233	4
29	22JE1A4234	4
30	22JE1A4235	7
31	22JE1A4236	7
32	22JE1A4237	6
33	22JE1A4238	6
34	22JE1A4239	5
35	22JE1A4240	6
36	22JE1A4242	4
37	22JE1A4243	7
38	22JE1A4244	7
39	22JE1A4246	4
40	22JE1A4247	8
41	22JE1A4248	5
42	22JE1A4249	5
43	22JE1A4250	6
44	22JE1A4251	7
45	22JE1A4252	6
46	22JE1A4253	3
47	22JE1A4254	5
48	22JE1A4255	7
49	22JE1A4256	9
50	22JE1A4257	3
51	22JE1A4258	7
52	22JE1A4259	7
53	22JE1A4261	6
54	22JE1A4262	5

QUIZ/MID MARKS REPORT

OOP JAVA

JE:R20:2:1:42:-
:R2021422:1:Q

SNO	Hallticket	Marks
1	22JE1A4201	5
2	22JE1A4202	4
3	22JE1A4203	5
4	22JE1A4204	5
5	22JE1A4205	5
6	22JE1A4207	5
7	22JE1A4208	5
8	22JE1A4209	11
9	22JE1A4210	3
10	22JE1A4211	6
11	22JE1A4212	1
12	22JE1A4213	6
13	22JE1A4214	4
14	22JE1A4216	6
15	22JE1A4218	8
16	22JE1A4219	5
17	22JE1A4220	3
18	22JE1A4221	4
19	22JE1A4222	0
20	22JE1A4223	4
21	22JE1A4224	6
22	22JE1A4225	7
23	22JE1A4227	8
24	22JE1A4228	8
25	22JE1A4229	5
26	22JE1A4230	8
27	22JE1A4231	7
28	22JE1A4232	5
29	22JE1A4233	4

30	22JE1A4234	3
31	22JE1A4235	9
32	22JE1A4236	7
33	22JE1A4237	2
34	22JE1A4238	6
35	22JE1A4239	1
36	22JE1A4240	6
37	22JE1A4242	4
38	22JE1A4243	5
39	22JE1A4244	1
40	22JE1A4246	3
41	22JE1A4247	7
42	22JE1A4248	8
43	22JE1A4249	5
44	22JE1A4250	4
45	22JE1A4251	4
46	22JE1A4252	6
47	22JE1A4253	9
48	22JE1A4254	7
49	22JE1A4255	5
50	22JE1A4256	5
51	22JE1A4257	6
52	22JE1A4258	8
53	22JE1A4259	0
54	22JE1A4261	6
55	22JE1A4262	4

QUIZ/MID MARKS REPORT		
M-III		
JE:R20:2:1:24:- :R2021011:1:Q		
SNO	Hallticket	Marks
1	22JE1A2401	6
2	23JE5A2401	2
3	23JE5A2402	6
4	23JE5A2403	5
5	23JE5A2404	8

QUIZ/MID MARKS REPORT		
MOS		
JE:R20:2:1:24:- :R2021031:1:Q		
SNO	Hallticket	Marks
1	22JE1A2401	9
2	23JE5A2401	4
3	23JE5A2402	5
4	23JE5A2403	4
5	23JE5A2404	6

QUIZ/MID MARKS REPORT		
TD		
JE:R20:2:1:24:- :R2021241:1:Q		
SNO	Hallticket	Marks
1	22JE1A2401	2
2	23JE5A2401	8
3	23JE5A2402	7

4	23JE5A2403	4
5	23JE5A2404	11

QUIZ/MID MARKS REPORT		
FM&HM		
JE:R20:2:1:24:- :R2021032:1:Q		
SNO	Hallticket	Marks
1	22JE1A2401	6
2	23JE5A2401	7
3	23JE5A2402	8
4	23JE5A2403	3
5	23JE5A2404	6

QUIZ/MID MARKS REPORT		
CAC		
JE:R20:2:1:24:- :R2021242:1:Q		
SNO	Hallticket	Marks
1	22JE1A2401	3
2	23JE5A2401	8
3	23JE5A2402	9
4	23JE5A2403	4
5	23JE5A2404	7

QUIZ/MID MARKS REPORT

M-III

JE:R20:2:1:5--:R2021011:2:Q

SNO	Hallticket	Marks
1	22JE1A0501	8
2	22JE1A0502	9
3	22JE1A0503	5
4	22JE1A0504	4
5	22JE1A0505	4
6	22JE1A0506	7
7	22JE1A0507	5
8	22JE1A0508	5
9	22JE1A0509	5
10	22JE1A0510	5
11	22JE1A0512	5
12	22JE1A0513	3
13	22JE1A0514	6
14	22JE1A0515	5
15	22JE1A0516	4
16	22JE1A0517	7
17	22JE1A0518	2
18	22JE1A0519	4
19	22JE1A0520	4
20	22JE1A0521	3
21	22JE1A0522	3
22	22JE1A0523	9
23	22JE1A0524	5
24	22JE1A0525	2
25	22JE1A0526	11
26	22JE1A0527	6
27	22JE1A0528	8
28	22JE1A0529	6
29	22JE1A0530	5
30	22JE1A0531	3

31	22JE1A0532	6
32	22JE1A0533	6
33	22JE1A0534	7
34	22JE1A0535	5
35	22JE1A0536	8
36	22JE1A0537	3
37	22JE1A0538	9
38	22JE1A0539	3
39	22JE1A0540	8
40	22JE1A0541	6
41	22JE1A0543	7
42	22JE1A0544	4
43	22JE1A0545	4
44	22JE1A0546	9
45	22JE1A0547	9
46	22JE1A0549	5
47	22JE1A0550	2
48	22JE1A0551	4
49	22JE1A0554	4
50	22JE1A0555	2
51	22JE1A0556	5
52	22JE1A0557	7
53	22JE1A0558	5
54	22JE1A0559	3
55	22JE1A0560	2
56	22JE1A0561	0
57	22JE1A0562	6
58	22JE1A0563	9
59	22JE1A0564	7
60	23JE5A0501	1

QUIZ/MID MARKS REPORT

OOPT C++

JE:R20:2:1:5-:R2021051:2:Q

SNO	Hallticket	Marks
1	22JE1A0501	3
2	22JE1A0502	6
3	22JE1A0503	9
4	22JE1A0504	7
5	22JE1A0505	2
6	22JE1A0506	5
7	22JE1A0507	7
8	22JE1A0508	6
9	22JE1A0509	3
10	22JE1A0510	6
11	22JE1A0512	2
12	22JE1A0513	5
13	22JE1A0514	5
14	22JE1A0515	5
15	22JE1A0516	5
16	22JE1A0517	5
17	22JE1A0518	4
18	22JE1A0519	6
19	22JE1A0520	3
20	22JE1A0521	11
21	22JE1A0522	4
22	22JE1A0523	6
23	22JE1A0524	8
24	22JE1A0525	8
25	22JE1A0526	11
26	22JE1A0527	3
27	22JE1A0528	8
28	22JE1A0529	7
29	22JE1A0530	4
30	22JE1A0531	5
31	22JE1A0532	12
32	22JE1A0533	7
33	22JE1A0534	7

34	22JE1A0535	5
35	22JE1A0537	4
36	22JE1A0538	9
37	22JE1A0539	5
38	22JE1A0540	4
39	22JE1A0541	8
40	22JE1A0543	7
41	22JE1A0544	5
42	22JE1A0545	3
43	22JE1A0546	6
44	22JE1A0547	9
45	22JE1A0549	8
46	22JE1A0550	15
47	22JE1A0551	5
48	22JE1A0554	9
49	22JE1A0555	6
50	22JE1A0556	8
51	22JE1A0557	6
52	22JE1A0558	6
53	22JE1A0559	5
54	22JE1A0560	7
55	22JE1A0561	3
56	22JE1A0562	5
57	22JE1A0563	5
58	22JE1A0564	5
59	23JE5A0501	7
60	23JE5A0503	6

QUIZ/MID MARKS REPORT

OS

JE:R20:2:1:5-:R2021052:2:Q

SNO	Hallticket	Marks
1	22JE1A0501	6
2	22JE1A0502	6
3	22JE1A0503	7
4	22JE1A0504	5
5	22JE1A0505	6
6	22JE1A0506	7
7	22JE1A0507	6
8	22JE1A0508	6
9	22JE1A0509	6
10	22JE1A0510	4
11	22JE1A0512	8
12	22JE1A0513	4
13	22JE1A0514	4
14	22JE1A0515	4
15	22JE1A0516	6
16	22JE1A0517	6
17	22JE1A0518	6
18	22JE1A0519	5
19	22JE1A0520	3
20	22JE1A0521	8
21	22JE1A0522	7
22	22JE1A0523	6
23	22JE1A0524	8
24	22JE1A0525	7
25	22JE1A0526	4
26	22JE1A0527	5
27	22JE1A0528	6
28	22JE1A0529	6
29	22JE1A0530	5
30	22JE1A0531	6
31	22JE1A0532	7
32	22JE1A0533	8
33	22JE1A0534	5

34	22JE1A0535	6
35	22JE1A0537	6
36	22JE1A0538	4
37	22JE1A0539	4
38	22JE1A0540	2
39	22JE1A0541	9
40	22JE1A0543	9
41	22JE1A0544	4
42	22JE1A0545	7
43	22JE1A0546	4
44	22JE1A0547	8
45	22JE1A0549	2
46	22JE1A0550	6
47	22JE1A0551	4
48	22JE1A0554	5
49	22JE1A0555	7
50	22JE1A0556	4
51	22JE1A0557	6
52	22JE1A0558	3
53	22JE1A0559	9
54	22JE1A0560	6
55	22JE1A0561	4
56	22JE1A0562	6
57	22JE1A0563	6
58	22JE1A0564	6
59	23JE5A0501	5
60	23JE5A0503	5

QUIZ/MID MARKS REPORT

SE

JE:R20:2:1:5-:R2021053:2:Q

SNO	Hallticket	Marks
1	22JE1A0501	5
2	22JE1A0502	6
3	22JE1A0503	7
4	22JE1A0504	1
5	22JE1A0505	6
6	22JE1A0506	2
7	22JE1A0507	6
8	22JE1A0508	5
9	22JE1A0509	5
10	22JE1A0510	3
11	22JE1A0512	6
12	22JE1A0513	3
13	22JE1A0514	2
14	22JE1A0515	3
15	22JE1A0516	5
16	22JE1A0517	5
17	22JE1A0518	7
18	22JE1A0519	7
19	22JE1A0520	8
20	22JE1A0521	3
21	22JE1A0522	6
22	22JE1A0523	4
23	22JE1A0524	6
24	22JE1A0525	7
25	22JE1A0526	4
26	22JE1A0527	5
27	22JE1A0529	5
28	22JE1A0530	6
29	22JE1A0531	7
30	22JE1A0532	8
31	22JE1A0533	5
32	22JE1A0534	8
33	22JE1A0535	5

34	22JE1A0537	3
35	22JE1A0538	5
36	22JE1A0539	5
37	22JE1A0540	9
38	22JE1A0541	7
39	22JE1A0543	8
40	22JE1A0544	3
41	22JE1A0545	7
42	22JE1A0546	4
43	22JE1A0547	5
44	22JE1A0549	4
45	22JE1A0550	5
46	22JE1A0551	6
47	22JE1A0554	4
48	22JE1A0555	5
49	22JE1A0556	6
50	22JE1A0557	7
51	22JE1A0558	6
52	22JE1A0559	4
53	22JE1A0560	6
54	22JE1A0561	7
55	22JE1A0562	7
56	22JE1A0563	3
57	22JE1A0564	5
58	23JE5A0501	6
59	23JE5A0503	6

QUIZ/MID MARKS REPORT

MFCS

JE:R20:2:1:5-:R2021054:2:Q

SNO	Hallticket	Marks
1	22JE1A0501	9
2	22JE1A0502	6
3	22JE1A0503	4
4	22JE1A0504	3
5	22JE1A0505	2
6	22JE1A0506	4
7	22JE1A0507	5
8	22JE1A0508	6
9	22JE1A0509	8
10	22JE1A0510	4
11	22JE1A0512	7
12	22JE1A0513	7
13	22JE1A0514	4
14	22JE1A0515	5
15	22JE1A0516	4
16	22JE1A0517	9
17	22JE1A0518	8
18	22JE1A0519	5
19	22JE1A0520	6
20	22JE1A0521	8
21	22JE1A0522	10
22	22JE1A0523	8
23	22JE1A0524	4
24	22JE1A0525	6
25	22JE1A0526	7
26	22JE1A0527	7
27	22JE1A0528	7
28	22JE1A0529	7
29	22JE1A0530	5
30	22JE1A0531	7
31	22JE1A0532	7
32	22JE1A0533	4
33	22JE1A0534	9

34	22JE1A0535	5
35	22JE1A0536	9
36	22JE1A0537	8
37	22JE1A0538	6
38	22JE1A0539	7
39	22JE1A0540	4
40	22JE1A0541	7
41	22JE1A0543	6
42	22JE1A0544	2
43	22JE1A0545	5
44	22JE1A0546	7
45	22JE1A0547	9
46	22JE1A0549	3
47	22JE1A0550	4
48	22JE1A0551	6
49	22JE1A0554	6
50	22JE1A0555	8
51	22JE1A0556	8
52	22JE1A0557	3
53	22JE1A0558	5
54	22JE1A0559	5
55	22JE1A0560	4
56	22JE1A0561	7
57	22JE1A0562	10
58	22JE1A0563	0
59	22JE1A0564	8
60	23JE5A0501	9
61	23JE5A0503	4

QUIZ/MID MARKS REPORT

M-III

JE:R20:2:1:4::-R2021011:2:Q

SNO	Hallticket	Marks
1	22JE1A0401	4
2	22JE1A0402	7
3	22JE1A0404	13
4	22JE1A0405	4
5	22JE1A0407	5
6	22JE1A0408	7
7	22JE1A0409	4
8	22JE1A0410	1
9	22JE1A0411	7
10	22JE1A0413	4
11	22JE1A0414	3
12	22JE1A0415	4
13	22JE1A0416	5
14	22JE1A0417	5
15	22JE1A0418	4
16	22JE1A0419	6
17	22JE1A0420	6
18	22JE1A0421	7
19	22JE1A0423	6
20	22JE1A0424	6
21	22JE1A0426	8
22	22JE1A0427	7
23	22JE1A0429	5
24	22JE1A0431	12
25	22JE1A0432	6
26	22JE1A0434	5
27	22JE1A0435	8
28	22JE1A0436	5
29	22JE1A0437	5
30	22JE1A0438	7

31	22JE1A0440	2
32	22JE1A0442	12
33	22JE1A0444	8
34	22JE1A0445	14
35	22JE1A0446	6
36	23JE5A0401	4
37	23JE5A0402	2
38	23JE5A0403	4

QUIZ/MID MARKS REPORT

ED&C

JE:R20:2:1:4:-:R2021041:2:Q

SNO	Hallticket	Marks
1	22JE1A0401	7
2	22JE1A0402	8
3	22JE1A0404	6
4	22JE1A0405	4
5	22JE1A0407	4
6	22JE1A0408	5
7	22JE1A0409	10
8	22JE1A0410	3
9	22JE1A0411	7
10	22JE1A0413	5
11	22JE1A0414	6
12	22JE1A0415	7
13	22JE1A0417	6
14	22JE1A0418	7
15	22JE1A0419	8
16	22JE1A0420	5
17	22JE1A0421	6
18	22JE1A0423	6
19	22JE1A0424	7
20	22JE1A0426	4
21	22JE1A0427	3
22	22JE1A0429	4
23	22JE1A0431	7
24	22JE1A0432	7
25	22JE1A0433	7
26	22JE1A0434	5
27	22JE1A0435	9
28	22JE1A0436	7
29	22JE1A0437	4
30	22JE1A0438	3
31	22JE1A0440	7
32	22JE1A0442	7
33	22JE1A0444	5

34	22JE1A0445	6
35	22JE1A0446	9
36	23JE5A0401	3
37	23JE5A0402	2
38	23JE5A0403	2

QUIZ/MID MARKS REPORT

ST&LD

JE:R20:2:1:4:-:R2021042:2:Q

SNO	Hallticket	Marks
1	22JE1A0401	5
2	22JE1A0402	8
3	22JE1A0404	16
4	22JE1A0405	4
5	22JE1A0408	6
6	22JE1A0409	2
7	22JE1A0410	7
8	22JE1A0411	7
9	22JE1A0413	2
10	22JE1A0415	8
11	22JE1A0416	2
12	22JE1A0417	8
13	22JE1A0418	6
14	22JE1A0419	6
15	22JE1A0420	8
16	22JE1A0421	6
17	22JE1A0423	6
18	22JE1A0424	6
19	22JE1A0426	6
20	22JE1A0427	3
21	22JE1A0429	10
22	22JE1A0430	7
23	22JE1A0431	7
24	22JE1A0432	7
25	22JE1A0433	6
26	22JE1A0434	7
27	22JE1A0435	3
28	22JE1A0436	6
29	22JE1A0437	4
30	22JE1A0438	4

31	22JE1A0440	6
32	22JE1A0442	7
33	22JE1A0444	12
34	22JE1A0445	14
35	22JE1A0446	9
36	23JE5A0401	5
37	23JE5A0402	8
38	23JE5A0403	3

QUIZ/MID MARKS REPORT

RV&SP

JE:R20:2:1:4:-:R2021044:2:Q

SNO	Hallticket	Marks
1	22JE1A0401	9
2	22JE1A0402	9
3	22JE1A0404	19
4	22JE1A0405	7
5	22JE1A0407	7
6	22JE1A0408	3
7	22JE1A0409	8
8	22JE1A0410	6
9	22JE1A0411	16
10	22JE1A0413	4
11	22JE1A0414	6
12	22JE1A0415	6
13	22JE1A0416	8
14	22JE1A0417	2
15	22JE1A0418	2
16	22JE1A0419	11
17	22JE1A0420	15
18	22JE1A0421	6
19	22JE1A0423	3
20	22JE1A0424	4
21	22JE1A0426	13
22	22JE1A0427	3
23	22JE1A0429	4
24	22JE1A0430	14
25	22JE1A0431	19
26	22JE1A0432	5
27	22JE1A0433	6
28	22JE1A0434	11
29	22JE1A0435	6
30	22JE1A0436	7
31	22JE1A0437	6
32	22JE1A0438	8
33	22JE1A0440	7

34	22JE1A0442	10
35	22JE1A0444	7
36	22JE1A0445	20
37	22JE1A0446	7
38	23JE5A0401	4
39	23JE5A0402	6
40	23JE5A0403	4

QUIZ/MID MARKS REPORT

S&S

JE:R20:2:1:4:-:R2021043:2:Q

SNO	Hallticket	Marks
1	22JE1A0401	4
2	22JE1A0402	5
3	22JE1A0404	19
4	22JE1A0405	5
5	22JE1A0407	5
6	22JE1A0408	10
7	22JE1A0409	2
8	22JE1A0410	6
9	22JE1A0411	8
10	22JE1A0413	5
11	22JE1A0415	3
12	22JE1A0416	6
13	22JE1A0417	10
14	22JE1A0418	7
15	22JE1A0419	8
16	22JE1A0420	3
17	22JE1A0421	8
18	22JE1A0423	5
19	22JE1A0424	6
20	22JE1A0426	7
21	22JE1A0427	5
22	22JE1A0429	4
23	22JE1A0430	3
24	22JE1A0431	10
25	22JE1A0432	6
26	22JE1A0433	5
27	22JE1A0434	10
28	22JE1A0435	7
29	22JE1A0436	3
30	22JE1A0437	8
31	22JE1A0438	19
32	22JE1A0440	6

33	22JE1A0442	3
34	22JE1A0444	6
35	22JE1A0445	18
36	22JE1A0446	5
37	23JE5A0401	6
38	23JE5A0402	8
39	23JE5A0403	4

QUIZ/MID MARKS REPORT

M-III

JE:R20:2:1:62:-
:R2021011:2:Q

SNO	Hallticket	Marks
1	22JE1A6201	5
2	22JE1A6202	6
3	22JE1A6203	4
4	22JE1A6204	9
5	22JE1A6205	7
6	22JE1A6207	7
7	22JE1A6208	5
8	22JE1A6210	7
9	22JE1A6212	6
10	22JE1A6213	5
11	22JE1A6214	3
12	22JE1A6216	4
13	22JE1A6217	8
14	22JE1A6218	7
15	22JE1A6219	8
16	22JE1A6220	5
17	22JE1A6221	6
18	22JE1A6222	3
19	22JE1A6223	2
20	22JE1A6224	3
21	22JE1A6225	3
22	22JE1A6226	1
23	22JE1A6227	6
24	22JE1A6229	2
25	22JE1A6230	3
26	22JE1A6231	4
27	22JE1A6232	6
28	22JE1A6233	6
29	22JE1A6234	5
30	22JE1A6235	8

31	22JE1A6236	5
32	22JE1A6237	3
33	22JE1A6239	4
34	22JE1A6240	11
35	22JE1A6241	3
36	22JE1A6243	5
37	22JE1A6244	1
38	22JE1A6246	2
39	22JE1A6247	8

QUIZ/MID MARKS REPORT

MFCS

JE:R20:2:1:62:-
:R2021054:2:Q

SNO	Hallticket	Marks
1	22JE1A6201	6
2	22JE1A6202	9
3	22JE1A6203	4
4	22JE1A6204	6
5	22JE1A6205	8
6	22JE1A6207	6
7	22JE1A6208	1
8	22JE1A6210	5
9	22JE1A6212	7
10	22JE1A6213	6
11	22JE1A6214	6
12	22JE1A6216	8
13	22JE1A6217	2
14	22JE1A6218	4
15	22JE1A6219	6
16	22JE1A6220	3
17	22JE1A6221	0
18	22JE1A6222	5
19	22JE1A6223	4
20	22JE1A6224	4
21	22JE1A6225	6
22	22JE1A6226	6
23	22JE1A6227	9
24	22JE1A6229	4
25	22JE1A6230	3
26	22JE1A6231	5
27	22JE1A6232	6
28	22JE1A6233	5
29	22JE1A6234	5
30	22JE1A6235	5
31	22JE1A6236	7
32	22JE1A6237	6

33	22JE1A6239	6
34	22JE1A6240	4
35	22JE1A6241	9
36	22JE1A6243	6
37	22JE1A6244	8
38	22JE1A6246	9
39	22JE1A6247	6

QUIZ/MID MARKS REPORT

DBMS

JE:R20:2:1:62:-
:R2021121:2:Q

SNO	Hallticket	Marks
1	22JE1A6201	5
2	22JE1A6202	7
3	22JE1A6203	6
4	22JE1A6204	3
5	22JE1A6205	9
6	22JE1A6207	7
7	22JE1A6208	9
8	22JE1A6210	6
9	22JE1A6212	4
10	22JE1A6213	4
11	22JE1A6214	4
12	22JE1A6216	9
13	22JE1A6217	4
14	22JE1A6218	8
15	22JE1A6219	4
16	22JE1A6220	1
17	22JE1A6221	1
18	22JE1A6222	2
19	22JE1A6223	2
20	22JE1A6224	2
21	22JE1A6225	7
22	22JE1A6226	1
23	22JE1A6227	6
24	22JE1A6229	7
25	22JE1A6230	5
26	22JE1A6231	6
27	22JE1A6232	7
28	22JE1A6233	7
29	22JE1A6234	2
30	22JE1A6235	4
31	22JE1A6236	5
32	22JE1A6237	6

33	22JE1A6239	7
34	22JE1A6240	5
35	22JE1A6241	6
36	22JE1A6243	5
37	22JE1A6244	7
38	22JE1A6246	2

QUIZ/MID MARKS REPORT

CG

**JE:R20:2:1:62:-
:R2021621:2:Q**

SNO	Hallticket	Marks
1	22JE1A6201	5
2	22JE1A6202	7
3	22JE1A6203	5
4	22JE1A6204	4
5	22JE1A6205	10
6	22JE1A6207	9
7	22JE1A6208	5
8	22JE1A6210	3
9	22JE1A6212	5
10	22JE1A6213	5
11	22JE1A6214	8
12	22JE1A6216	3
13	22JE1A6217	5
14	22JE1A6218	7
15	22JE1A6220	7
16	22JE1A6221	5
17	22JE1A6223	5
18	22JE1A6224	5
19	22JE1A6225	6
20	22JE1A6226	6
21	22JE1A6227	4
22	22JE1A6229	3
23	22JE1A6231	5
24	22JE1A6232	7

25	22JE1A6233	1
26	22JE1A6234	4
27	22JE1A6235	5
28	22JE1A6236	6
29	22JE1A6237	4
30	22JE1A6239	7
31	22JE1A6240	9
32	22JE1A6241	5
33	22JE1A6243	4
34	22JE1A6244	4
35	22JE1A6246	4
36	22JE1A6247	3

QUIZ/MID MARKS REPORT		
MAD		
JE:R20:2:1:62:- :R2021622:2:Q		
SNO	Hallticket	Marks
1	22JE1A6201	5
2	22JE1A6202	9
3	22JE1A6203	1
4	22JE1A6204	4
5	22JE1A6205	6
6	22JE1A6207	8
7	22JE1A6208	6
8	22JE1A6210	5
9	22JE1A6212	1
10	22JE1A6213	8
11	22JE1A6214	6
12	22JE1A6216	12
13	22JE1A6217	8
14	22JE1A6218	3
15	22JE1A6219	3
16	22JE1A6220	6
17	22JE1A6221	5

18	22JE1A6222	4
19	22JE1A6223	10
20	22JE1A6224	6
21	22JE1A6225	3
22	22JE1A6226	8
23	22JE1A6227	9
24	22JE1A6229	5
25	22JE1A6230	6
26	22JE1A6231	7
27	22JE1A6232	4
28	22JE1A6233	7
29	22JE1A6234	12
30	22JE1A6235	12
31	22JE1A6236	3
32	22JE1A6237	5
33	22JE1A6239	3
34	22JE1A6240	5
35	22JE1A6241	7
36	22JE1A6243	3
37	22JE1A6244	2
38	22JE1A6246	5
39	22JE1A6247	9

QUIZ/MID MARKS REPORT

M-III

JE:R20:2:1:42:-
:R2021011:2:Q

SNO	Hallticket	Marks
1	22JE1A4201	2
2	22JE1A4202	5
3	22JE1A4203	7
4	22JE1A4204	3
5	22JE1A4205	7
6	22JE1A4207	7
7	22JE1A4208	5

8	22JE1A4209	6
9	22JE1A4210	7
10	22JE1A4211	3
11	22JE1A4212	3
12	22JE1A4213	6
13	22JE1A4214	6
14	22JE1A4215	6
15	22JE1A4216	3
16	22JE1A4218	6
17	22JE1A4219	9
18	22JE1A4220	7
19	22JE1A4221	2
20	22JE1A4222	6
21	22JE1A4223	7
22	22JE1A4225	6
23	22JE1A4227	5
24	22JE1A4228	4
25	22JE1A4229	3
26	22JE1A4230	6
27	22JE1A4231	12
28	22JE1A4232	5
29	22JE1A4233	6
30	22JE1A4234	4
31	22JE1A4235	7
32	22JE1A4236	3
33	22JE1A4237	9
34	22JE1A4238	3
35	22JE1A4239	7
36	22JE1A4240	6
37	22JE1A4242	4
38	22JE1A4243	9
39	22JE1A4244	3
40	22JE1A4246	2
41	22JE1A4247	9
42	22JE1A4248	12
43	22JE1A4249	4
44	22JE1A4250	7
45	22JE1A4251	4
46	22JE1A4252	4

47	22JE1A253	7
48	22JE1A4254	6
49	22JE1A4255	5
50	22JE1A4256	9
51	22JE1A4257	2
52	22JE1A4258	2
53	22JE1A4259	3
54	22JE1A4261	8
55	22JE1A4262	8

QUIZ/MID MARKS REPORT

MFCS

**JE:R20:2:1:42:-
:R2021054:2:Q**

SNO	Hallticket	Marks
1	22JE1A4201	5
2	22JE1A4202	8
3	22JE1A4203	7
4	22JE1A4204	3
5	22JE1A4205	9
6	22JE1A4207	10
7	22JE1A4208	2
8	22JE1A4209	6
9	22JE1A4210	4
10	22JE1A4211	6
11	22JE1A4212	6
12	22JE1A4213	3
13	22JE1A4214	9
14	22JE1A4215	9
15	22JE1A4216	6
16	22JE1A4218	11
17	22JE1A4219	5
18	22JE1A4220	9
19	22JE1A4221	7
20	22JE1A4222	12

21	22JE1A4223	8
22	22JE1A4224	5
23	22JE1A4225	2
24	22JE1A4227	8
25	22JE1A4228	5
26	22JE1A4229	5
27	22JE1A4230	3
28	22JE1A4231	2
29	22JE1A4232	3
30	22JE1A4233	5
31	22JE1A4234	6
32	22JE1A4235	11
33	22JE1A4236	2
34	22JE1A4237	6
35	22JE1A4238	5
36	22JE1A4239	5
37	22JE1A4240	4
38	22JE1A4242	7
39	22JE1A4243	7
40	22JE1A4244	5
41	22JE1A4246	6
42	22JE1A4247	4
43	22JE1A4248	7
44	22JE1A4249	7
45	22JE1A4250	8
46	22JE1A4251	7
47	22JE1A4252	5
48	22JE1A4253	3
49	22JE1A4254	9
50	22JE1A4255	8
51	22JE1A4256	7
52	22JE1A4257	5
53	22JE1A4258	7
54	22JE1A4259	2
55	22JE1A4261	3
56	22JE1A4262	10

QUIZ/MID MARKS REPORT

DBMS

JE:R20:2:1:42:-
:R2021121:2:Q

SNO	Hallticket	Marks
1	22JE1A4201	7
2	22JE1A4202	4
3	22JE1A4203	5
4	22JE1A4204	2
5	22JE1A4205	5
6	22JE1A4207	6
7	22JE1A4208	7
8	22JE1A4209	4
9	22JE1A4210	5
10	22JE1A4211	8
11	22JE1A4212	1
12	22JE1A4213	4
13	22JE1A4214	4
14	22JE1A4215	7
15	22JE1A4216	4
16	22JE1A4218	7
17	22JE1A4219	5
18	22JE1A4220	4
19	22JE1A4221	8
20	22JE1A4222	10
21	22JE1A4223	3
22	22JE1A4224	5
23	22JE1A4225	6
24	22JE1A4226	4
25	22JE1A4227	4
26	22JE1A4228	5
27	22JE1A4229	3
28	22JE1A4230	5
29	22JE1A4231	5
30	22JE1A4232	5
31	22JE1A4233	7
32	22JE1A4234	3

33	22JE1A4235	6
34	22JE1A4236	7
35	22JE1A4237	4
36	22JE1A4238	6
37	22JE1A4239	4
38	22JE1A4240	5
39	22JE1A4242	5
40	22JE1A4243	9
41	22JE1A4244	5
42	22JE1A4246	4
43	22JE1A4247	2
44	22JE1A4248	3
45	22JE1A4249	5
46	22JE1A4250	8
47	22JE1A4251	2
48	22JE1A4252	3
49	22JE1A4253	2
50	22JE1A4254	5
51	22JE1A4255	5
52	22JE1A4256	3
53	22JE1A4258	7
54	22JE1A4259	7
55	22JE1A4261	2
56	22JE1A4262	10

QUIZ/MID MARKS REPORT

IAIM

JE:R20:2:1:42:-
:R2021421:2:Q

SNO	Hallticket	Marks
1	22JE1A4201	7
2	22JE1A4202	7
3	22JE1A4203	4
4	22JE1A4204	6
5	22JE1A4205	8
6	22JE1A4207	5
7	22JE1A4208	6
8	22JE1A4209	6
9	22JE1A4210	5
10	22JE1A4211	6
11	22JE1A4212	2
12	22JE1A4213	7
13	22JE1A4214	5
14	22JE1A4215	9
15	22JE1A4216	4
16	22JE1A4218	4
17	22JE1A4219	6
18	22JE1A4220	5
19	22JE1A4221	5
20	22JE1A4222	7
21	22JE1A4223	7
22	22JE1A4224	3
23	22JE1A4225	3
24	22JE1A4226	6
25	22JE1A4227	4
26	22JE1A4228	6
27	22JE1A4229	4
28	22JE1A4230	4
29	22JE1A4231	7
30	22JE1A4232	2
31	22JE1A4233	5
32	22JE1A4234	8

33	22JE1A4235	3
34	22JE1A4236	5
35	22JE1A4237	4
36	22JE1A4238	5
37	22JE1A4239	6
38	22JE1A4240	6
39	22JE1A4242	6
40	22JE1A4243	7
41	22JE1A4244	9
42	22JE1A4246	2
43	22JE1A4247	5
44	22JE1A4248	3
45	22JE1A4249	4
46	22JE1A4250	9
47	22JE1A4251	3
48	22JE1A4252	5
49	22JE1A4253	7
50	22JE1A4254	7
51	22JE1A4255	8
52	22JE1A4256	6
53	22JE1A4258	7
54	22JE1A4259	4
55	22JE1A4261	4
56	22JE1A4262	3

QUIZ/MID MARKS REPORT

OOPJ

JE:R20:2:1:42:-
:R2021422:2:Q

SNO	Hallticket	Marks
1	22JE1A4201	5
2	22JE1A4202	1
3	22JE1A4203	9
4	22JE1A4204	7
5	22JE1A4205	9
6	22JE1A4207	4
7	22JE1A4208	5
8	22JE1A4209	6
9	22JE1A4210	7
10	22JE1A4211	7
11	22JE1A4212	4
12	22JE1A4214	4
13	22JE1A4215	6
14	22JE1A4216	6
15	22JE1A4218	6
16	22JE1A4219	4
17	22JE1A4220	5
18	22JE1A4221	9
19	22JE1A4222	6
20	22JE1A4223	3
21	22JE1A4224	5
22	22JE1A4225	9
23	22JE1A4226	4
24	22JE1A4227	7
25	22JE1A4228	5
26	22JE1A4229	4
27	22JE1A4230	6
28	22JE1A4231	2
29	22JE1A4232	3
30	22JE1A4233	6
31	22JE1A4234	6
32	22JE1A4235	9

33	22JE1A4236	3
34	22JE1A4237	7
35	22JE1A4238	3
36	22JE1A4239	6
37	22JE1A4240	4
38	22JE1A4242	7
39	22JE1A4243	7
40	22JE1A4244	4
41	22JE1A4246	3
42	22JE1A4247	5
43	22JE1A4248	12
44	22JE1A4249	3
45	22JE1A4250	7
46	22JE1A4251	4
47	22JE1A4252	2
48	22JE1A4253	5
49	22JE1A4255	4
50	22JE1A4256	5
51	22JE1A4258	5
52	22JE1A4259	7
53	22JE1A4261	7
54	22JE1A4262	2

QUIZ/MID MARKS REPORT

CN

JE:R20:3:1:5--:R2031051:1:Q

SNO	Hallticket	Marks
1	21JE1A0501	5
2	21JE1A0502	5
3	21JE1A0503	5
4	21JE1A0504	7
5	21JE1A0505	6
6	21JE1A0506	7
7	21JE1A0507	7
8	21JE1A0508	7
9	21JE1A0510	8
10	21JE1A0511	7
11	21JE1A0512	3
12	21JE1A0513	10
13	21JE1A0514	4
14	21JE1A0515	8
15	21JE1A0516	11
16	21JE1A0517	10
17	21JE1A0518	7
18	21JE1A0519	7
19	21JE1A0520	12
20	21JE1A0521	13
21	21JE1A0522	13
22	21JE1A0523	6
23	21JE1A0525	8
24	21JE1A0526	5
25	21JE1A0527	7
26	21JE1A0528	10
27	21JE1A0530	4
28	21JE1A0531	7
29	21JE1A0532	5
30	21JE1A0533	6

31	21JE1A0534	6
32	21JE1A0535	4
33	21JE1A0536	4
34	21JE1A0537	3
35	21JE1A0538	7
36	21JE1A0539	6
37	21JE1A0540	12
38	21JE1A0541	8
39	21JE1A0542	7
40	21JE1A0543	4
41	21JE1A0544	5
42	21JE1A0546	9
43	21JE1A0547	9
44	21JE1A0548	5
45	21JE1A0549	10
46	21JE1A0550	13
47	21JE1A0551	5
48	21JE1A0552	8
49	21JE1A0553	11
50	21JE1A0554	8
51	21JE1A0556	11
52	21JE1A0557	10
53	21JE1A0558	8
54	21JE1A0559	8
55	21JE1A0560	7
56	21JE1A0561	15
57	21JE1A0562	10
58	21JE1A0564	12
59	21JE1A0566	9

QUIZ/MID MARKS REPORT

DAA

JE:R20:3:1:5:-:R2031052:1:Q

SNO	Hallticket	Marks
1	21JE1A0501	3
2	21JE1A0502	6
3	21JE1A0503	4
4	21JE1A0504	3
5	21JE1A0505	5
6	21JE1A0506	9
7	21JE1A0507	7
8	21JE1A0508	7
9	21JE1A0509	3
10	21JE1A0510	7
11	21JE1A0511	4
12	21JE1A0512	5
13	21JE1A0513	9
14	21JE1A0514	7
15	21JE1A0515	8
16	21JE1A0516	9
17	21JE1A0517	4
18	21JE1A0518	8
19	21JE1A0519	5
20	21JE1A0520	9
21	21JE1A0521	9
22	21JE1A0522	6
23	21JE1A0523	7
24	21JE1A0525	9
25	21JE1A0526	3
26	21JE1A0527	7
27	21JE1A0529	4
28	21JE1A0530	5
29	21JE1A0531	2
30	21JE1A0532	5
31	21JE1A0533	8

32	21JE1A0534	1
33	21JE1A0535	7
34	21JE1A0536	7
35	21JE1A0537	7
36	21JE1A0538	7
37	21JE1A0539	5
38	21JE1A0540	12
39	21JE1A0541	9
40	21JE1A0542	7
41	21JE1A0543	6
42	21JE1A0544	5
43	21JE1A0546	9
44	21JE1A0547	7
45	21JE1A0548	3
46	21JE1A0549	5
47	21JE1A0550	7
48	21JE1A0551	4
49	21JE1A0552	7
50	21JE1A0553	11
51	21JE1A0554	8
52	21JE1A0556	4
53	21JE1A0557	3
54	21JE1A0559	6
55	21JE1A0560	7
56	21JE1A0561	3
57	21JE1A0562	6
58	21JE1A0564	4

QUIZ/MID MARKS REPORT

DWDM

JE:R20:3:1:5-:R2031053:1:Q

SNO	Hallticket	Marks
1	21JE1A0501	3
2	21JE1A0502	11
3	21JE1A0503	4
4	21JE1A0504	6
5	21JE1A0505	9
6	21JE1A0506	6
7	21JE1A0507	5
8	21JE1A0508	4
9	21JE1A0509	9
10	21JE1A0510	10
11	21JE1A0511	9
12	21JE1A0513	10
13	21JE1A0514	5
14	21JE1A0515	11
15	21JE1A0516	12
16	21JE1A0517	8
17	21JE1A0518	5
18	21JE1A0519	6
19	21JE1A0520	12
20	21JE1A0521	8
21	21JE1A0522	8
22	21JE1A0523	5
23	21JE1A0525	5
24	21JE1A0526	4
25	21JE1A0527	3
26	21JE1A0528	8
27	21JE1A0530	2
28	21JE1A0531	7
29	21JE1A0532	11
30	21JE1A0533	6
31	21JE1A0534	6
32	21JE1A0535	4
33	21JE1A0536	6

34	21JE1A0537	4
35	21JE1A0538	6
36	21JE1A0540	7
37	21JE1A0541	9
38	21JE1A0542	6
39	21JE1A0543	7
40	21JE1A0544	2
41	21JE1A0546	11
42	21JE1A0547	12
43	21JE1A0548	4
44	21JE1A0549	14
45	21JE1A0550	13
46	21JE1A0551	6
47	21JE1A0552	17
48	21JE1A0553	14
49	21JE1A0554	8
50	21JE1A0556	7
51	21JE1A0557	10
52	21JE1A0558	6
53	21JE1A0559	5
54	21JE1A0560	6
55	21JE1A0561	15
56	21JE1A0562	7
57	21JE1A0564	4
58	21JE1A0566	1

QUIZ/MID MARKS REPORT

RES

JE:R20:3:1:5::-R203102F:1:Q

SNO	Hallticket	Marks
1	21JE1A0501	8
2	21JE1A0502	6
3	21JE1A0503	4
4	21JE1A0504	4
5	21JE1A0505	6
6	21JE1A0506	6
7	21JE1A0507	6
8	21JE1A0508	4
9	21JE1A0509	9
10	21JE1A0510	7
11	21JE1A0511	10
12	21JE1A0512	4
13	21JE1A0513	8
14	21JE1A0514	9
15	21JE1A0515	9
16	21JE1A0516	7
17	21JE1A0517	6
18	21JE1A0518	6
19	21JE1A0519	5
20	21JE1A0520	7
21	21JE1A0521	5
22	21JE1A0523	5
23	21JE1A0525	6
24	21JE1A0526	3
25	21JE1A0527	3
26	21JE1A0528	5
27	21JE1A0529	6
28	21JE1A0530	5
29	21JE1A0531	5
30	21JE1A0532	3
31	21JE1A0533	6

32	21JE1A0534	5
33	21JE1A0535	6
34	21JE1A0536	4
35	21JE1A0538	9
36	21JE1A0539	6
37	21JE1A0540	12
38	21JE1A0541	6
39	21JE1A0542	7
40	21JE1A0543	2
41	21JE1A0544	2
42	21JE1A0546	12
43	21JE1A0547	9
44	21JE1A0548	7
45	21JE1A0549	9
46	21JE1A0550	4
47	21JE1A0551	3
48	21JE1A0552	5
49	21JE1A0553	8
50	21JE1A0554	2
51	21JE1A0556	2
52	21JE1A0557	5
53	21JE1A0558	4
54	21JE1A0559	7
55	21JE1A0560	5
56	21JE1A0561	3
57	21JE1A0562	7
58	21JE1A0564	4
59	21JE1A0566	8

QUIZ/MID MARKS REPORT

AI

**JE:R20:3:1:5:-
:R203105A:1:Q**

SNO	Hallticket	Marks
1	21JE1A0501	4
2	21JE1A0502	7
3	21JE1A0503	5
4	21JE1A0504	4
5	21JE1A0505	5
6	21JE1A0506	6
7	21JE1A0507	5
8	21JE1A0508	9
9	21JE1A0509	5
10	21JE1A0510	11
11	21JE1A0511	7
12	21JE1A0512	3
13	21JE1A0513	10
14	21JE1A0514	5
15	21JE1A0515	8
16	21JE1A0516	7
17	21JE1A0517	10
18	21JE1A0518	11
19	21JE1A0519	8
20	21JE1A0521	8
21	21JE1A0522	8
22	21JE1A0523	6
23	21JE1A0525	3
24	21JE1A0527	5
25	21JE1A0528	9
26	21JE1A0529	5
27	21JE1A0530	6

28	21JE1A0531	7
29	21JE1A0532	7
30	21JE1A0533	4
31	21JE1A0534	12
32	21JE1A0535	2
33	21JE1A0536	4
34	21JE1A0537	2
35	21JE1A0538	9
36	21JE1A0540	8
37	21JE1A0541	9
38	21JE1A0542	10
39	21JE1A0543	3
40	21JE1A0544	5
41	21JE1A0546	6
42	21JE1A0547	5
43	21JE1A0548	10
44	21JE1A0549	18
45	21JE1A0550	15
46	21JE1A0551	5
47	21JE1A0552	17
48	21JE1A0553	15
49	21JE1A0554	7
50	21JE1A0556	3
51	21JE1A0557	8
52	21JE1A0558	7
53	21JE1A0559	9
54	21JE1A0560	6
55	21JE1A0561	9
56	21JE1A0562	13
57	21JE1A0564	7

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

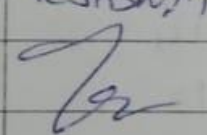
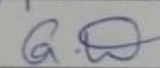
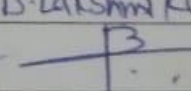
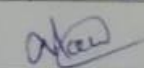
II B.TECH I-Semester (2021 B)

INTERNAL LAB EXAM MARKS

Name of the Branch : CSD

Max Marks : 15

SL.NO	ROLL NO	M&AD	CG	DBMS
1	21JE1A6201	15	13	13
2	21JE1A6202	15	14	14
3	21JE1A6203	14	14	15
4	21JE1A6204	15	15	14
5	21JE1A6205	14	13	13
6	21JE1A6206	15	13	13
7	21JE1A6207	15	14	15
8	21JE1A6209	15	15	15
9	21JE1A6210	15	14	14
10	21JE1A6211	15	15	15
11	21JE1A6212	15	14	15
12	21JE1A6213	15	13	14
13	21JE1A6214	15	13	14
14	21JE1A6215	15	13	15
15	21JE1A6216	15	14	14
16	21JE1A6217	15	15	14
17	21JE1A6218	15	13	15
18	21JE1A6219	15	14	14
19	21JE1A6221	14	14	14
20	21JE1A6222	14	14	14
21	21JE1A6223	14	13	14
22	21JE1A6224	15	14	14
23	21JE1A6226	14	15	13
24	21JE1A6227	15	15	14
25	21JE1A6228	15	14	14
26	21JE1A6229	14	13	13
27	21JE1A6230	15	15	14
28	21JE1A6231	15	13	13
29	21JE1A6232	15	14	14
30	21JE1A6233	15	13	15
31	21JE1A6234	14	13	13
32	21JE1A6235	15	14	14

SL.NO	ROLL NO	M&AD	CG	DBMS
33	21JE1A6236	15	14	15
34	21JE1A6237	14	13	14
35	21JE1A6238	15	14	15
36	21JE1A6239	15	15	14
37	21JE1A6240	14	13	13
38	21JE1A6241	15	15	14
39	21JE1A6242	15	14	13
40	21JE1A6243	15	13	14
41	21JE1A6244	15	15	14
42	21JE1A6245	15	13	14
43	21JE1A6246	14	13	13
44	21JE1A6248	15	14	14
45	21JE1A6250	14	14	15
46	21JE1A6251	15	13	14
47	21JE1A6252	15	15	15
48	21JE1A6253	14	15	15
49	21JE1A6254	15	15	14
50	21JE1A6255	15	14	14
51	21JE1A6256	05	05	05
52	21JE1A6257	15	15	14
53	21JE1A6258	15	14	14
54	21JE1A6259	05	05	05
55	21JE1A6262	15	13	13
56	21JE1A6263	14	13	14
57	21JE1A6264	14	14	14
58	21JE1A6260	15	13	13
Name of the Staff	TEJASWINI	G. pravalika	B. Lakshmi K	
Signature of the Staff				
Signature of the HOD				

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

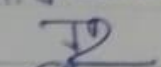

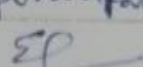
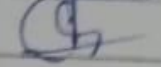
II B.TECH I-Semester (2021 B)

INTERNAL LAB EXAM MARKS

Name of the Branch : AME

Max Marks :

SL	ROLL NO	CAD&M	FMHM	AC
1	21JE1A2401	05	05	05
2	21JE1A2402	05	05	05
3	21JE1A2403	14	14	13
4	21JE1A2404	14	14	14
5	21JE1A2405	13	13	13
6	21JE1A2406	14	14	14
7	21JE1A2407	13	13	13
8	21JE1A2408	05	05	05
9	22JE5A2401	14	13	14
10	22JE5A2402	05	05	05
11	22JE5A2403	15	14	14
12	22JE5A2404	05	05	05
13	22JE5A2405	13	13	14
14	22JE5A2406	05	05	05

Name of the Staff	K. Jhanila	S. Vaneela	E. Pulla Rao	N
Signature of the Staff				N
Signature of the HOD				N

ESWAR COLLEGE OF ENGINEERING, NARASARAOPET

II B.TECH I-Semester (2021 B)

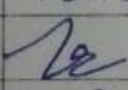
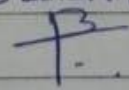

INTERNAL LAB EXAM MARKS

Name of the Branch : CSE

Max Marks : 15

SL.NO.	ROLL NO	OOPS T C++	SE	OS
1	21JE1A0501			
2	21JE1A0502	15	13	14
3	21JE1A0503	15	14	15
4	21JE1A0504	13	13	14
5	21JE1A0505	15	14	13
6	21JE1A0506	15	15	15
7	21JE1A0507	15	14	14
8	21JE1A0508	14	13	13
9	21JE1A0509	14	14	15
10	21JE1A0510	14	13	14
11	21JE1A0511	15	14	15
12	21JE1A0512	15	13	14
13	21JE1A0513	13	14	13
14	21JE1A0514	15	14	15
15	21JE1A0515	15	15	14
16	21JE1A0516	15	15	15
17	21JE1A0517	15	15	14
18	21JE1A0518	15	15	15
19	21JE1A0519	14	14	15
20	21JE1A0520	15	14	15
21	21JE1A0521	15	15	15
22	21JE1A0522	14	14	13
23	21JE1A0523	15	14	15
24	21JE1A0524	AB	AB	AB
25	21JE1A0525	15	13	14
26	21JE1A0526	13	13	14
27	21JE1A0527	13	13	13
28	21JE1A0528	15	14	14
29	21JE1A0529	14	14	14
30	21JE1A0530	13	13	13
31	21JE1A0531	13	13	14

SL.NO	ROLL NO	OOPST C++	SE	OS
33	21JE1A0533	15	14	13
34	21JE1A0534	15	15	14
35	21JE1A0535	14	14	14
36	21JE1A0536	15	13	13
37	21JE1A0537	13	13	13
38	21JE1A0538	15	14	13
39	21JE1A0539	15	14	14
40	21JE1A0540	15	14	15
41	21JE1A0541	14	14	14
42	21JE1A0542	14	14	15
43	21JE1A0543	15	14	13
44	21JE1A0544	14	13	13
45	21JE1A0545	15	13	13
46	21JE1A0546	15	14	15
47	21JE1A0547	15	14	14
48	21JE1A0548	15	14	14
49	21JE1A0549	05	05	05
50	21JE1A0550	15	14	14
51	21JE1A0551	15	13	14
52	21JE1A0552	15	14	15
53	21JE1A0553	15	14	15
54	21JE1A0554	14	14	14
55	21JE1A0556	14	14	13
56	21JE1A0557	14	15	15
57	21JE1A0558	14	14	13
58	21JE1A0559	15	15	15
59	21JE1A0560	15	14	14
60	21JE1A0561	13	13	13
61	21JE1A0562	15	15	14
62	21JE1A0564	13	13	14
63	21JE1A0565	05	05	05
64	21JE1A0566	13	13	13
65	20JE1A0520	05	05	05

Name of the Staff	TEJASWEE T B Lakshminarayana	Prasanna
Signature of the Staff		
Signature of the HOD		



B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

**III B.TECH II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, JUNE -
2022 TIME TABLE**

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)	25-06-2022 (Saturday)
CIVIL ENGINEERING (01 CE)	Design & Drawing of Reinforced Concrete Structures (R1932011)	Water Resources Engineering – II (R1932012)	Geotechnical Engineering - I (R1932013)	Managerial Economics & Financial Analysis (R1932014)	Program Elective – II :-	Open Elective – II (Choose any One
					i) Pre-stressed Concrete (R193201A)	i) Disaster Management (R193201F)
					ii) Watershed Management (R193201B)	ii) Environmental Pollution & Control (R193201G)
					iii) Advanced Foundation Engineering (R193201C)	iii) Elements of Civil Engineering (R193201H)
					iv) Urban Transportation Planning (R193201D)	iv) Green Technology (R193201I)
					v) Architecture Town Planning (R193201E)	v) Smart Cities (R193201J)
						vi) Project Management (R193201K)
						vii) Traffic Safety (R193201L)
						viii) Geo-Spatial Technologies (R193201M)
	ix) Wastewater Treatment (R193201N)					
				Elective – I :-	Open Elective – I	

ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Electric Drives (R1932021)	Power System Analysis (R1932022)	Data Structures (R1932023)	Digital Control Systems (R1932024)	i) Digital IC Applications (R193202A)	i) Renewable Energy Sources (R193202G) (Except EEE)
					ii) Communication Systems (R193202B)	ii) Essentials of Analog and Digital Electronics (R193202H) (Except EEE)
					iii) Computer Networks (R193202C)	iii) Electrical Estimation and Costing (R193202I) (Except EEE)
					iv) Internet of Things Applications To Electrical Engineering (R193202D)	iv) Power Electronics Devices & Circuits (R193202J) (Except EEE)
					v) VLSI Design (R193202E)	v) Fundamentals of Electrical Machines (R193202K) (Except EEE)
					vi) Cloud Computing (R193202F)	

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

**III B.TECH II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, JUNE -
2022 TIME TABLE**

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)	25-06-2022 (Saturday)
MECHANICAL ENGINEERING (03 ME)	Operations Research (R1932031)	Heat Transfer (R1932032) (Common to ME,AME)	CAD/CAM (R1932033)	Elective – I :-	Elective – II
					i) Composite Materials (R193203A)	i) Material Characterization (R193203F)
					ii) Refrigeration & Air Conditioning (R193203B)	ii) Tribology (R193203G)
					iii) Unconventional Machining Processes (R193203C)	iii) Automobile Engineering (R193203H)
					iv) Advanced Mechanics of Solids (R193203D)	iv) Mechatronics (R193203I)
					v) MOOCS(NPTEL/Swayam) (R193203E)	v) MOOCS(NPTEL/Swayam) (R193203J)
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Wired and Wireless Transmission Devices (R1932041)	VLSI Design (R1932042)	Digital Signal Processing (R1932043)	Internet of Things (R1932044)	Professional Elective (PE II) :-	Open Elective (OE1)
					i) Cellular & Mobile Communication (R193204A)	i) Data Mining (R193204F)
					ii) Digital IC Design (R193204B)	ii) Power Electronics (R193204G)
					iii) Business Intelligence & Analytics (R193204C)	iii) MEMS and its Applications (R193204H)
					iv) Pattern Recognition(R193204D)	iv) Artificial Neural Networks(R193204I)
					v) Robotics and Automation (R193204E)	iv) Principles of Communication (R193204J) (Except ECE)
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Web Technologies (R1932051) (Common to CSE,IT)	Distributed Systems (R1932052)	Design and Analysis of Algorithms (R1932053)	Managerial Economics and Financial Accountancy (R1932054) (Common to CSE,IT)	Professional Elective (PE II) :-	Open Elective (OE I) :-
					i) Mobile Application Development (R193205A)	i) Data Structures (R193205E) (Except CSE and IT)
					ii) Information Retrieval System (R193205B)	ii) Java Programming (R193205F) (Except CSE and IT)
					iii) Social Networks Analysis (R193205C)	iii) Database Management Systems (R193205G) (Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM) (R193205D)	iv) C++ Programming (R193205H) (Except CSE and IT)
					v) Operating Systems (R193205I)	

(Except CSE and IT)

vi) Internet of Things (R193205J)

(Except CSE and IT)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

**III B.TECH II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, JUNE -
2022 TIME TABLE**

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)	25-06-2022 (Saturday)
INFORMATION TECHNOLOGY (12 IT)	Web Technologies (R1932051) (Common to CSE,IT)	Data Warehousing and Data Mining (R1932121)	Managerial Economics and Financial Accountancy (R1932054) (Common to CSE,IT)	Professional Elective (PE II) :-	Open Elective (OE I) :-
					i) Web Security (R193212A)	i) Data Structures (R193205E) (Except CSE and IT)
					ii) Software Project Management (R193212B)	ii) Java Programming (R193205F) (Except CSE and IT)
					iii) Natural Language Processing (R193212C)	iii) Database Management Systems (R193205G) (Except CSE and IT)
					iv) MOOCS (NPTEL/SWAYAM)(R193212D)	iv) C++ Programming (R193212E) (Except CSE and IT)
						v) Operating Systems (R193212F) (Except CSE and IT)
						vi) Internet of Things (R193212G) (Except CSE and IT)
AUTO MOBILE ENGINEERING (24 AME)	Electrical Vehicles & Hybrid Technology (R1932241)	Heat Transfer (R1932032) (Common to ME,AME)	Automotive Chassis Design (R1932242)	Automotive Pollution and Control (R1932243)	OPEN ELECTIVE(offered to other
						i) Basic Automobile Engineering (R193224A)
						ii) Automotive Maintenance and Safety (R193224B)
						iii) Automotive Emissions and Effects (R193224C)
MINING ENGINEERING (26 MM)	Mine Ground Control (R1932261)	Mineral processing (R1932262)	Under Ground Metal Mining Technology (R1932263)	Mining Machinery & Mechanization-II (R1932264)	Open Elective - II
						i) Industrial Robotics (R193226A)
						ii) Artificial intelligence (R193226B)
						iii) Introduction to Data Base Management System (R193226C)
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY	Petroleum Production Engineering (R1932271)	Petroleum Reservoir Engineering-II (R1932272)	Petroleum Refinery & Petrochemical Engineering	Professional Elective (PE II) :-	OPEN ELECTIVE – II
					i) Offshore Engineering (R193227A)	i) Basic concepts in Petroleum Drilling and Completions (R193227D)
					ii) Advanced Well Completion Engineering (R193227B)	ii) Basic concepts in Petroleum Production Engineering (R193227E)

(27 PE)

(R1932273)

iii) Applied Mathematics in Reservoir Engineering **(R193227C)**

iii) Basic concepts in Petroleum Reservoir Engineering **(R193227F)**

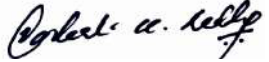
Page 3 of 4

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**
UNIVERSITY EXAMINATION CENTER, KAKINADA**III B.TECH II SEMESTER (R19 REGULATION) REGULAR EXAMINATIONS, JUNE -
2022 TIME TABLE****TIME: 10.00 AM TO 01.00 PM**

BRANCH	DATE & DAY					
	14.06.2022 (Tuesday)	16.06.2022 (Thursday)	18.06.2022 (Saturday)	21.06.2022 (Tuesday)	23-06-2022 (Thursday)	25-06-2022 (Saturday)
AGRICULTURAL ENGINEERING (35 AGE)	Irrigation and Drainage Engineering (R1932351)	Engineering Properties of Biological Materials (R1932352)	Farm Machinery Equipment - II (R1932353)	Dairy and Food Engineering (R1932354)	Professional Elective - I	Open Elective - I
					i) Seed Processing and Storage Engineering (R193235A)	i) Operations Research (R193235D)
					ii) Greenhouse Technology (R193235B)	ii) Robotics and Automation (R193235E)
					iii) Tractor Design and Testing (R193235C)	iii) Finite Element Method (R193235F)

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 24-05-2022
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH I SEMESTER (R19)

III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	27-06-2022 (Monday)	29-06-2022 (Wednesday)	01-07-2022 (Friday)	04-07-2022 (Monday)	06-07-2022 (Wednesday)	08-07-2022 (Friday)
CIVIL ENGINEERING (01 CE)	Structural Analysis (R1931011)	Concrete Technology (R1931012)	Water Resources Engineering - I (R1931013)	Environmental Engineering - II (R1931014)	Program Elective – I :-	Open Elective – I (Choose any One)
					i) Repair & Rehabilitation of Buildings (R193101A)	i) Disaster Management (R193101F)
					ii) Environmental Impact Assessment (R193101B)	ii) Environmental Pollution & Control (R193101G)
					iii) Reinforced Soil Structures (R193101C)	iii) Elements of Civil Engineering (R193101H)
					iv) Traffic Engineering (R193101D)	iv) Green Technology (R193101I)
					v) Construction Technology & Management (R193101E)	v) Smart Cities (R193101J)
					vi) Project Management (R193101K)	

						vii) Traffic Safety (R193101L)
						viii) Geo-Spatial Technologies (R193101M)
						ix) Wastewater Treatment (R193101N)
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Linear IC Applications (R1931023)	Power Electronics (R1931022)	Power Systems-II (R1931021)	Digital Signal Processing (R1931024)	Microprocessors and Microcontrollers (R1931025)
MECHANICAL ENGINEERING (03 ME)	Dynamics of Machinery (R1931031)	Design of Machine Members-II (R1931032)	Mechanical Measurements & Metrology (R1931033)	Managerial Economics and Financial Accountancy (R1931034)	IC Engines & Gas turbines (R1931035)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B.TECH I SEMESTER (R19)

III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	27-06-2022 (Monday)	29-06-2022 (Wednesday)	01-07-2022 (Friday)	04-07-2022 (Monday)	06-07-2022 (Wednesday)	08-07-2022 (Friday)
ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Linear Integrated Circuits and Applications (R1931041)	Microprocessor and Microcontrollers (R1931042)	Digital Communications (R1931043)	Electronic Measurements & Instrumentation (R1931044)	Professional Elective (PE 1) :-
						i) Information Theory & Coding (R193104A)
						ii) Digital System Design Using HDL (R193104B)
						iii) Datastructures and Algorithms (R193104C)
						iv) Soft Computing Techniques and Python Programming (R193104D)
						v) Simulation & Mathematical Modeling (R193104E)
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Data Warehousing and Data Mining (R1931051)	Computer Networks (R1931052)	Compiler Design (R1931053)	Artificial Intelligence (R1931054)	Professional Elective- I:-
						i) Computer Graphics (R193105A)
						ii) Principles of Programming Languages (R193105B)
						iii) Advanced Data Structures (R193105C)
						iv) Software Testing Methodologies (R193105D)

						v) Advanced Computer Architecture (R193105E)
INFORMATION TECHNOLOGY (12 IT)	Advanced Data Structures (R1931121)	Computer Networks (R1931122)	Compiler Design (R1931123)	Artificial Intelligence (R1931054)	Design and Analysis of Algorithms (R1931124)	Professional Elective -I:-
						i) Software Testing Methodologies (R193105D)
						ii) NoSQL Databases (R193112A)
						iii) Scripting Languages (R193112B)
						iv) Computer Graphics (R193105A)
						v) R-Programming (R193112C)



III B.TECH I SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

III B TECH I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	27-06-2022 (Monday)	29-06-2022 (Wednesday)	01-07-2022 (Friday)	04-07-2022 (Monday)	06-07-2022 (Wednesday)	08-07-2022 (Friday)
AUTO MOBILE ENGINEERING (24 AME)	Dynamics of Machinery (R1931031)	Fuels and Combustion (R1931241)	Automotive Components Design (R1931242)	Micro Processors and Micro Controllers (R1931243)	Machine Tools & Metrology (R1931244)
MINING ENGINEERING (26 MM)	Underground Coal Mining Technology (R1931261)	Mine Environment Engineering – II (R1931262)	Rock Mechanics (R1931263)	Mining Machinery & Mechanization-I (R1931264)	Corporate Social Responsibility in Mining (R1931265)	Open Elective :-
						i) Waste Water Management (R193126A)
						ii) Environmental impact analysis (R193126B)
						iii) Disaster Management and Mitigations (R193126C)
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27 PE)	Process Dynamics & Control (R1931271)	Well Logging & Formation Evaluation (R1931272)	Drilling & Well Completions (R1931273)	Managerial Economics & Financial Analysis (R1931279)	Professional Elective -I :-	Open Elective - I :-
					i) Fundamentals of Liquefied Natural Gas. (R193127A)	i) Disaster Management (R193101F)
					ii) CBM Reservoir Engineering (R193127B)	ii) Renewable Energy Sources (R193127C)
AGRICULTURAL ENGINEERING (35 AGE)	Thermodynamics and Refrigeration systems (R1931351)	Soil and Water Conservation Engineering (R1931352)	Agricultural Process Engineering (R1931353)	Managerial Economics & Financial Analysis (R1931279)	Farm Machinery and Equipment - I R1931354

NOTE:

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY -

2022 T I M E T A B L E

TIME : 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE					
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)	11-07-2022 (Monday)
CIVIL ENGINEERING (01-CE)	Strength of Materials-II R1922011	Hydraulics and Hydraulic Machinery R1922012	Engineering Geology R1922013	Transportation Engineering - II R1922014	Environmental Engineering - I R1922015
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Electrical Measurements & Instrumentation R1922021	Electrical Machines-II R1922022	Digital Electronics R1922023	Control Systems R1922024	Power Systems-I R1922025	Signals and Systems R1922026
MECHANICAL ENGINEERING (03-ME)	Complex Variables & Statistical Methods R1922031	Kinematics of Machinery R1922032 (Common to ME,AME)	Applied Thermodynamics R1922033	Fluid Mechanics & Hydraulic Machines R1922034	Metal Cutting & Machine Tools R1922035	Design of Machine Members-I R1922036
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R1922041	Linear Control Systems R1922042	Electromagnetic Waves and Transmission Lines R1922043	Analog Communications R1922044	Computer Architecture and Organization R1922045	Management and Organizational Behavior R1922046
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922053	Database Management Systems R1922054 (Common to CSE,IT)	Formal Languages and Automata Theory R1922055
INFORMATION TECHNOLOGY (12-IT)	Probability and Statistics R1922051 (Common to CSE,IT)	Java Programming R1922052 (Common to CSE,IT)	Operating Systems R1922121	Database Management Systems R1922054 (Common to CSE,IT)	Theory of Computation R1922122
AUTO MOBILE ENGINEERING (24-AME)	Applied Thermodynamics R1922241	Kinematics of Machinery R1922032 (Common to ME,AME)	Automotive Engines R1922242	Production Technology R1922243	Automotive Electrical and Electronics R1922244	Automobile Assembly Drawing R1922245



II B.TECH II SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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II B.TECH - II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JUNE/JULY -
2022 T I M E T A B L E

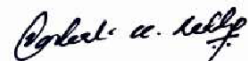
TIME : 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE					
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MINING ENGINEERING (26-MM)	Drilling and Blasting R1922261	Mechanics of Solids R1922262	Mining Geology –II R1922263	Mine Surveying – II R1922264	Surface Mining R1922265	Mine Environmental Engineering-I R1922266
PETROLEUM ENGINEERING/ PETROLEUM TECHNOLOGY (27-PE)	Fluid Mechanics for Petroleum Engineers R1922271	Thermodynamics for Petroleum Engineers R1922272	Process Instrumentation R1922273	Petroleum Exploration R1922274	Petroleum Reservoir Engineering – I R1922275	Process Heat Transfer R1922276
AGRICULTURAL ENGINEERING (35-AGE)	Theory of Structures R1922351	Heat and Mass Transfer R1922352	Theory of Machines R1922353	Soil Mechanics R1922354	Surface Water Hydrology R1922355	Farm Power and Tractor Systems R1922356

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DATE: 14-06-2022


Controller of Examinations



II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
CIVIL ENGINEERING (01-CE)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Strength of Materials -II R2022012	Hydraulics and Hydraulic Machinery R2022013	Environmental Engineering R2022014	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Python Programming R2022021 (Common to EEE, FE)	Digital Electronics R2022022	Power System-I R2022023	Induction and Synchronous Machines R2022024	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
MECHANICAL ENGINEERING (03-ME)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Material Science & Metallurgy R2022031	Dynamics of Machinery R2022032	Thermal Engineering-I R2022033	Industrial Engineering and Management R2022034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Digital IC Design R2022042	Analog Communications R2022043 (Common to ECE,ECT)	Linear Control Systems R2022044 (Common to ECE,EIE)	Management and Organizational Behavior R2022045 (Common to ECE, PE)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AI ML)CSE(AI),CSE(DS)CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AI ML),CSE(AI),CSE(DS	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AI ML),CSE(AI),CS



CSBS),CSE(IOT),AIDS,AIML)

CSE(CSBS),CSE(IOT)

),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)

E(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)

I B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
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COMPUTER SCIENCE & TECHNOLOGY (06)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Microprocessor and Microcontrollers R2022101	Integrated Circuits and applications R2022102	Linear Control Systems R2022044 (Common to ECE,EIE)	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
INFORMATION TECHNOLOGY (12-IT)	Statistics with R R2022121	Principles of Software Engineering R2022122	Automata Theory and Compiler Design R2022123	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Electronic Circuit Analysis R2022041 (Comm to ECE,EIE,ECT)	Computer Architecture and Organization R2022141	Analog Communications R2022043 (Common to ECE,ECT)	Electromagnetic Waves and Transmission Lines R2022142	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
AUTO MOBILE ENGINEERING (24-AME)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Applied Thermodynamics R2022241	Automobile Engines R2022242	Automobile Electrical and Electronics R2022243	Operations Research R2022244



I B.TECH II SEMESTER (R20)

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AWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
MINING ENGINEERING (26-MM)	Complex Variables and Statistical Methods R2022011 (Comm to CE,ME,AME,MM)	Fluid Mechanics and Hydraulic Power R2022261	Rock Mechanics R2022262	Mine Ventilation R2022263	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics –IV R2022271	Instrumentation, Process Dynamics & Control R2022272	Thermodynamics for Petroleum Engineers R2022273	Drilling & Well Completions R2022274	Management and Organizational Behavior R2022045 (Common to ECE, PE)
AGRICULTURAL ENGINEERING (35-AGE)	Heat and Mass Transfer R2022351	Ground Water Hydrology, Well and Pumps R2022352	Theory of Structures R2022353	Soil Mechanics R2022354	Managerial Economics & Financial Analysis R2022015 (Comm to CE,EEE,EIE,ECT,AGE,FE)
CSE (Artificial Intelligence and Machine Learning) (42)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Artificial Intelligence) (43)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
CSE (Data Science) (44)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Artificial Intelligence and Data Science) (45)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Cyber Security) (46)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022

T I M E T A B L E

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BRANCH	DAY AND DATE				
	28-06-2022 (Tuesday)	30-06-2022 (Thursday)	02-07-2022 (Saturday)	05-07-2022 (Tuesday)	07-07-2022 (Thursday)
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
CSE (Computer Science and Business System) (48)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Operating Systems R2022481 (Common to CSE(CSBS), CS)	Java Programming R2022054 (Common to CSE,IT,CSE(CSBS),CS)	Fundamentals of Economics R2022482
CSE (Internet of Things) (49)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
FOOD ENGINEERING (51)	Python Programming R2022021 (Common to EEE, FE)	Principles of Food Engineering - II R2022511	Food Chemistry R2022512	Processing of Cereals, Pulses and Oilseeds R2022513	Managerial Economics & Financial Analysis R2022015 (Common to CE,EEE,EIE,ECT,AGE,FE)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) REGULAR EXAMINATIONS, JUNE/JULY - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

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PHARMACEUTICAL ENGINEERING (55)	Heat Transfer for Pharmaceutical Engineers R2022551	Physical Pharmaceutics R2022552	Principles of Microbiology and Biochemistry R2022553	Reaction Engineering for Pharmaceutical Engineers R2022554	Anatomy and Physiology R2022555
CYBER SECURITY (59)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(CS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Computer Organization & Architecture R2022061 (Common to CST, CSE(CS), CSE(IOTCSIBCT), CSE(IOT))	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)	Probability and Statistics R2022051 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,AIML)	Computer Organization R2022421 (Common to CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,AIML)	Formal Languages and Automata Theory R2022053 (Common to CSE,CST,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)	Data Warehousing and Mining R2022422 (Common to CSE(AIML),AI,DS,CSE(AIDS),AIDS,AIML)	Managerial Economics and Financial Accountancy R2022055 (Common to CSE,CST,IT,MM,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(IOT),AIDS,AIML)

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DATE: 14-06-2022

Controller of Examinations



II B.TECH I SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B TECH - I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JULY - 2022 TIME TABLE

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE					
	14-07-2022 (Thursday)	16-07-2022 (Saturday)	21-07-2022 (Thursday)	23-07-2022 (Saturday)	26-07-2022 (Tuesday)	28-07-2022 (Thursday)
CIVIL ENGINEERING (01-CE)	Complex Variables and Statistical Methods R1921011	Strength of Materials-I R1921012	Fluid Mechanics R1921013	Surveying and Geometrics R1921014	Building Materials, Construction and Planning R1921015	Transportation Engineering-I R1921016
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Electrical Circuit Analysis - II R1921021	Electrical Machines-I R1921022	Electronic Devices and Circuits R1921023	Electro Magnetic Fields R1921024	Thermal and Hydro Prime movers R1921025	Managerial Economics & Financial Analysis R1921026 (Common to EEE,ECE,EIE,MM)
MECHANICAL ENGINEERING (03-ME)	Vector Calculus & Fourier Transforms R1921031	Mechanics of Solids R1921032 (Common to ME,AME)	Material Science & Metallurgy R1921033	Production Technology R1921034	Thermodynamics R1921035 (Common to ME,AME)	Machine Drawing R1921036
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Electronic Devices and Circuits R1921041 (Common to ECE,EIE)	Switching Theory and Logic Design R1921042 (Common to ECE,EIE)	Signals and Systems R1921043 (Common to ECE,EIE)	Random Variables and Stochastic Processes R1921044	Object Oriented Programming through Java R1921045	Managerial Economics & Financial Analysis R1921026 (Common to EEE,ECE,EIE,MM)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Mathematical Foundations of Computer Science R1921051	Software Engineering R1921052	Python Programming R1921053 (Common to CSE,IT)	Data Structures R1921054 (Common to CSE,IT)	Computer Organization R1921056 (Comm to CSE,IT)	Object Oriented Programming through C++ R1921055



II B.TECH I SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B TECH - I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JULY -
2022 T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE					
	14-07-2022 (Thursday)	16-07-2022 (Saturday)	21-07-2022 (Thursday)	23-07-2022 (Saturday)	26-07-2022 (Tuesday)	28-07-2022 (Thursday)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Electronic Devices and Circuits R1921041 (Common to ECE,EIE)	Switching Theory and Logic Design R1921042 (Common to ECE,EIE)	Signals and Systems R1921043 (Common to ECE,EIE)	Transducer Technology R1921101	Data structures R1921102	Managerial Economics & Financial Analysis R1921026 (Common to EEE,ECE,EIE,MM)
INFORMATION TECHNOLOGY (12-IT)	Discrete Mathematical Structures R1921121	Principles of Software Engineering R1921122	Python Programming R1921053 (Common to CSE,IT)	Data Structures R1921054 (Common to CSE,IT)	Computer Organization R1921056 (Comm to CSE,IT)	Object Oriented Programming through C++ R1921123
AUTO MOBILE ENGINEERING (24-AME)	Metallurgy & Materials Science R1921241	Mechanics of Solids R1921032 (Common to ME,AME)	Fluid Mechanics & Hydraulic Machines R1921242 (Common to AME,MM)	Basic elements of Automobile Chassis R1921243	Thermodynamics R1921035 (Common to ME.AME)



II B.TECH I SEMESTER (R19)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B TECH - I SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, JULY - 2022 TIME TABLE

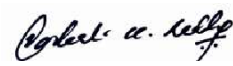
TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE					
	14-07-2022 (Thursday)	16-07-2022 (Saturday)	21-07-2022 (Thursday)	23-07-2022 (Saturday)	26-07-2022 (Tuesday)	28-07-2022 (Thursday)
MINING ENGINEERING (26-MM)	Development of Mineral Deposits R1921261	Mine Surveying-I R1921262	Fluid Mechanics & Hydraulic Machines R1921242 (Common to AME,MM)	Mining Geology –I R1921263	Managerial Economics & Financial Analysis R1921026 (Common to EEE,ECE,EIE,MM)
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	Mathematics- IV R1921271	Basic Electrical & Electronics Engineering R1921272	Materials Science & Engineering R1921273	Elements of Mechanical Engineering R1921274	Petroleum Geology R1921275	Chemical Process Principles R1921276
AGRICULTURAL ENGINEERING (35-AGE)	Mathematics - III R1921351	Fluid Mechanics and Open Channel Hydraulic R1921352	Renewable Energy Sources R1921353	Ground Water Hydrology, Well and Pumps R1921354	Properties and Strength of Materials R1921355	Electrical Systems R1921356

NOTE:

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DATE: 27-06-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH I SEMESTER (R20)

II B TECH I SEMESTER (R20 REGULATION) SUPPLEMENTARY EXAMINATIONS, JULY -

2022 T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DAY AND DATE				
	14-07-2022 (Thursday)	16-07-2022 (Saturday)	21-07-2022 (Thursday)	23-07-2022 (Saturday)	26-07-2022 (Tuesday)
CIVIL ENGINEERING (01-CE)	Mathematics -III R2021011 (Except EEE,FE)	Strength of Materials-I R2021012	Fluid Mechanics R2021013	Surveying and Geometrics R2021014	Highway Engineering R2021015
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Mathematics – IV R2021021	Electronic Devices and Circuits R2021022	Electrical Circuit Analysis –II R2021023	DC Machines and Transformers R2021024	Electro Magnetic Fields R2021025
MECHANICAL ENGINEERING (03-ME)	Mathematics -III R2021011 (Except EEE,FE)	Mechanics of Solids R2021031 (Common to ME,AME)	Production Technology R2021033	Fluid Mechanics & Hydraulic Machines R2021032 (Comm to ME,AME)	Kinematics of Machinery R2021034
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Random Variables and Stochastic Processes R2021044 (Common to ECE,ECT)
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE, CST, CSE (AIML),AI,DS,CSE(AIDS),CSE (CS),IOTCSBT,CSBS,IOT,AIDS,CS,AIML)	Object Oriented Programming through C++ R2021051 (Common to CSE,IT)	Operating Systems R2021052 (Common to CSE,CST, IT,CS,IOTCSBT,IOT,CS)	Software Engineering R2021053

COMPUTER SCIENE & TECHNOLOGY (06)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE (CS) CS,OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT, CSE(CS),IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS), OITCSBT,IOT,CS)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Electronic Measurements and Instrumentation R2021101
INFORMATION TECHNOLOGY (12-IT)	Mathematics -III R2021011 (Except EEE,FE)	Discrete Mathematics and Graph Theory R2021122	Object Oriented Programming through C++ R2021051 (Common to CSE, IT)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Database Management Systems R2021121 (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML)
ELECTRONICS & COMMUNICATION TECHNOLOGY (14)	Mathematics -III R2021011 (Except EEE,FE)	Electronic Devices and Circuits R2021041 (Common to ECE,EIE,ECT)	Switching Theory and Logic Design R2021042 (Common to ECE,EIE,ECT)	Signals and Systems R2021043 (Common to ECE,EIE,ECT)	Random Variables and Stochastic Process R2021044 (Common to ECE,ECT)
AUTO MOBILE ENGINEERING (24-AME)	Mathematics -III R2021011 (Except EEE,FE)	Mechanics of Solids R2021031 (Common to ME,AME)	Thermodynamics R2021241	Fluid Mechanics & Hydraulic Machines R2021032 (Comm to ME,AME)	Components of Automobile Chassis R2021242
MINING ENGINEERING (26-MM)	Mathematics -III R2021011 (Except EEE,FE)	Development of Mineral Deposits R2021261	Mine Surveying R2021262	Engineering and Economic Geology R2021263	Mineral Processing Technology R2021264
PETROLEUM ENGINEERING/PET ROLEUM TECHNOLOGY (27-PE)	Mathematics -III R2021011 (Except EEE,FE)	Petroleum Geology R2021271	Fluid Mechanics for Petroleum Engineers R2021272	Heat Transfer Operations R2021273	Material and Energy Balances R2021274

AGRICULTURAL ENGINEERING (35-AGE)	Mathematics -III R2021011 (Except EEE,FE)	Surveying and Leveling R2021351	Fluid Mechanics and Open Channel Hydraulics R2021352	Properties and Strength of Materials R2021353	Farm Power and Tractor Systems R2021354
CSE (Artificial Intelligence and Machine Learning) (42)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence and Machine Learning R2021421 (Common to CSE(AIML), AIML)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML)
CSE (Artificial Intelligence) (43)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence R2021431	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems R2021121 (Common to IT, CSE(AIML), AI,DS, CSE(AIDS), AIDS,AIML)
CSE (Data Science) (44)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Fundamentals of Data Science R2021441	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML), AI,DS,CSE(AIDS),AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML)
CSE (Artificial Intelligence and Data Science) (45)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CS,IOTCSBT,CSBS,IOT,AIDS,AIML)	Introduction to Artificial Intelligence and Data Science R2021451 (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS ,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML), AI,DS,CSE(AIDS), AIDS,AIML)
CSE (Cyber Security) (46)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML), AI,DS,CSE(AIDS),CSE(CS),IOTCSBT,CS BS,IOT,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS, OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)

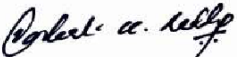
CSE (Internet of things and Cyber security including Block chain Technology) (47)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST, CSE(AIML),AI,DS,CSE(AIDS), CSE(CS),IOTCSBT,CSBS,IOT, AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)
CSE (Computer Science and Business System) (48)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CS,IOTCSBT,CSBS, IOT,AIDS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Formal Languages & Automata Theory R2021481	Computer Organization & Architecture R2021482
CSE (Internet of Things) (49)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS,IOT ,AIDS,CS,AIML)	Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT,CSBS,IOT,CS)	Operating Systems R2021052 (Common to CSE,CST,IT,CS,IOTCSBT,IOT)	Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)
FOOD ENGINEERING (51)	Probability and Statistics R2021511	Principles of Food Engineering -I R2021512	Mechanical Operations in Food Processing R2021513	Fluid Mechanics in Food Processing R2021514	Food Microbiology R2021515
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54)	Mathematics -III R2021011 (Except EEE,FE)	Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML)	Introduction to Artificial Intelligence and Data Science R2021451 (Comm to CSE(AIDS),AIDS)	Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS), AIDS,AIML)	Database Management Systems R2021121 (Common to IT,CSE(AIML),AI,DS, CSE(AIDS), AIDS,AIML)
PHARMACEUTICAL ENGINEERING (55)	Mathematics – III R2021011 (Except EEE,FE) (Vector Calculus, Transforms and PDE)	Pharmacology R2021551	Material and Energy Balance Computations R2021552	Fluid Mechanics and Mechanical Unit Operations R2021553	Thermodynamics for pharmaceutical Engineers R2021554

<p align="center">CYBER SECURITY (59)</p>	<p align="center">Mathematics -III R2021011 (Except EEE,FE)</p>	<p align="center">Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST,CSE(AIML),AI,DS, CSE(AIDS),CSE(CS),IOTCSBT,CSBS, IOT,AIDS,CS,AIML)</p>	<p align="center">Data Structures R2021061 (Common to CST,CSE(CS)CS,OITCSBT, CSBS,IOT,CS)</p>	<p align="center">Operating Systems R2021052 (Common to CSE,CST,IT,CSE(CS),IOTCSBT,IOT)</p>	<p align="center">Java Programming R2021062 (Comm to CST,CSE(CS),OITCSBT,IOT,CS)</p>
<p align="center">ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61)</p>	<p align="center">Mathematics -III R2021011 (Except EEE,FE)</p>	<p align="center">Mathematical Foundations of Computer Science R2021054 (Comm to CSE,CST, CSE (AIML),AI,DS,CSE(AIDS),CSE(CS), IOTCSBT,CSBS,IOT,AIDS,CS,AIML)</p>	<p align="center">Introduction to Artificial Intelligence and Machine Learning R2021421 (Common to CSE(AIML),AIML)</p>	<p align="center">Object Oriented Programming with Java R2021422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS ,AIML)</p>	<p align="center">Database Management Systems R2021121 (Common to IT,CSE(AIML) AI,DS,CSE(AIDS), AIDS,AIML)</p>

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DATE: 27-06-2022


Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I.B.TECH II SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, AUGUST - 2022

TIME TABLE

TIME: 10.00 AM TO 01.00 PM

Branch	08-08-2022 (Monday)	10-08-2022 (Wednesday)	12-08-2022 (Friday)	16-08-2022 (Tuesday)	18-08-2022 (Thursday)	20-08-2022 (Saturday)
Subjects	Mathematics – II R201201	Building Materials and Concrete Technology R201205 (Only for CE) Applied Physics R201207 (Comm to EEE, ECE, EIE, ECT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DC) Basic Electrical and Electronics Engineering R201211 (Comm to ME, AME, Mining, PE, FE, Pharm. E)	Programming for Problem Solving Using C R201204 (Comm to CE, Agri E) Data Structures Through C R201208 (Only for EEE) Basic Electrical Engineering R201214 (Comm to ECE, EIE, ECT) Computer Organization R201216 (Comm to CSE, IT) Digital Logic Design R201221 (Comm to CSE-CS&T, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, CSE-CS, CSE-IOT&CS INCL BCT, CSE-CS&BS, CSE-IOT, AI&DS, Cyber Security) Engineering Physics R201222 (Comm. to AME, Mining, PE, FE)	Data Structures R201218 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Problem Solving Using Python R201219 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Pharmaceutical Chemistry R201258 (Only for Pharm. E) Electrical Circuit Analysis – I R201209 (Only for EEE) Engineering Mechanics R201210 (Comm to ME, PE, Agri E, FE) Mechanics of Solids R201255 (Only for Mining) Metallurgy & Materials Science R201256 (Only for AME)	Engineering Mechanics R201203 (Only for CE) Thermodynamics R201254 (Only for ME) Basic Civil and Mechanical Engineering R201227 (Only for EEE) Engineering Drawing R201224 (Comm to Mining, Agri.E, Phar.E) Object Oriented Programming Through Java R201212 (Comm to ECE, EIE, ECT) Basic Electrical & Electronics Engineering R201220 (Comm to CSE-CS&T, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Engineering Graphics R201257 (Only for AME) Python Programming R201225 (Comm to CSE, IT, CSE-AI&ML, CSE-AI, CSE-DS, CSE-AI&DS, AI&DS) Elements of Mechanical Engineering R201223 (Only for PE)	Mathematics-III R201206 (Only for EEE) Engineering Chemistry R201202 (Comm. to CE, ME, Agri.E) Applied Chemistry R201215 (Comm to CSE, CSE-CS&T, IT, CSE-CS, CSE-IOT&CS Incl BCT, CSE-CS&BS, CSE-IOT, Cyber Security) Network Analysis R201213 (Comm to ECE, EIE, ECT) Engineering and Solid Mechanics R201259 (Only for Pharm. E)

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH II SEMESTER (R19 REGULATION) SUPPLEMENTARY EXAMINATIONS, AUGUST - 2022

TIME TABLE

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Subjects	ENGLISH (Com. to CE,ME, Chem E,Auto E, Min E, Pet E,Agri E) (R19HS1201) MATHEMATICS-II (Com. to EEE,ECE,CSE, EIE,IT) (R19BS1202)	MATHEMATICS- III (Com. to CE,EEE,ECE,CSE, Chem E,EIE,IT, Auto E,Min E, Pet E) (R19BS1203)	APPLIED PHYSICS (Com to EEE, ECE, CSE, EIE, IT) (R19BS1204) ENGINEERING CHEMISTRY (Com to CE, ME, Agri E) (R19BS1210) ENGINEERING PHYSICS (Com. to Chem E, Auto E, Min E, Pet E) (R19BS1208)	DIGITAL LOGIC DESIGN (Com. CSE,IT) (R19ES1213) PRINCIPLES OF SOIL SCIENCE & AGRONOMY (Only Agri E) (R19BS1214) INTRODUCTION TO CHEMICAL ENGINEERING (Only Chem E) (R19CH1201) INTRODUCTION TO PETROLEUM ENGINEERING (Only Pet E) (R19PT1201) FUNDAMENTALS OF COMPUTERS (Only EEE) (R19ES1212)	PROGRAMMING FOR PROBLEM SOLVING USING C (Com. CE,CSE,IT,Agri E) (R19ES1201) ELECTRICAL CIRCUIT ANALYSIS-I ENGINEERING (Only EEE) (R19ES1217) BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (Com. ME, Auto E,Min E) (R19ES1206) BASIC ELECTRICAL ENGINEERING (Com. ECE, EIE) (R19ES1211)	ENGINEERING MECHANICS (Com. to ME, Chem E, Pet Agri E) (R19ES1204) NETWORK ANALYSIS (Com. ECE, EIE) (R19ES1209) ENGINEERING DRAWIN (Com. to Auto E, Min E) (R19ES1203)

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DATE: 20-07-2022

Prakash A. Kallu
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

IB.TECHISEMESTER(R23)

IB.TECHISEMESTER(R23REGULATION)REGULAREXAMINATIONS,JANUARY-2024

T I M E T A B L E

TIME:10.00AM TO 01.00PM

DATE & DAY	22-01-2024 (Monday)	24-01-2024 (Wednesday)	27-01-2024 (Saturday)	29-01-2024 (Monday)	31-01-2024 (Wednesday)
Branch & Subjects	<p style="text-align: center;">Communicative English R231101 (Common to EEE, CSE, Chemical, FT, PT, Ph.E)</p> <p style="text-align: center;">Engineering Physics R231108 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE-Allied)</p>	<p style="text-align: center;">Linear Algebra & Calculus R231105 (Common to All Branches)</p>	<p style="text-align: center;">Basic Civil & Mechanical Engineering R231106 (Common to EEE, CSE, Chemical, FT, PT, Ph.E)</p> <p style="text-align: center;">Basic Electrical & Electronics Engineering R231109 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE-Allied)</p>	<p style="text-align: center;">Introduction to Programming R231107 (Common to All Branches)</p>	<p style="text-align: center;">Engineering Chemistry R231102 (Common to Chemical, PT)</p> <p style="text-align: center;">Chemistry R231103 (Common to EEE, CSE)</p> <p style="text-align: center;">Fundamental Chemistry R231104 (Common to FT, Ph.E)</p> <p style="text-align: center;">Engineering Graphics R231110 (Common to CE, ME, ECE, IT, AME, Mining, Robotics, Agri E, ECE-Allied, CSE-Allied)</p>

NOT E:

- i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY
KAKINADA

Result of I B.Tech I Semester (R19/R20) Supplementary Examinations, July-2023

College name: ESWAR COLLEGE OF ENGG, KESANAPALLI, NARSARAOPET, JE

Htno	Subcode	Subname	Internals	Grade	Credits
19JE1A0104	R19BS1101	MATHEMATICS-I	16	C	3
19JE1A0114	R19ES1103	ENGINEERING DRAWING	17	ABSENT	0
19JE1A0120	R19ES1103	ENGINEERING DRAWING	17	ABSENT	0
19JE1A0205	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	11	F	0
19JE1A0301	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	14	F	0
19JE1A0302	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	14	F	0
19JE1A0304	R19ES1103	ENGINEERING DRAWING	16	F	0
19JE1A0312	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0
19JE1A0425	R19ES1103	ENGINEERING DRAWING	21	B	2.5
19JE1A0443	R19BS1101	MATHEMATICS-I	16	F	0
19JE1A0448	R19BS1106	APPLIED CHEMISTRY	17	C	3
19JE1A0473	R19BS1101	MATHEMATICS-I	16	F	0
19JE1A0473	R19BS1106	APPLIED CHEMISTRY	14	C	3
19JE1A0473	R19ES1103	ENGINEERING DRAWING	25	C	2.5
19JE1A0476	R19BS1106	APPLIED CHEMISTRY	12	D	3
19JE1A0487	R19BS1106	APPLIED CHEMISTRY	12	F	0
19JE1A0510	R19BS1101	MATHEMATICS-I	17	F	0
19JE1A0531	R19BS1101	MATHEMATICS-I	17	F	0

19JE1A2404	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	12	D	3
20JE1A0111	R201103	ENGINEERING PHYSICS	23	ABSENT	0
20JE1A0301	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
20JE1A0302	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
20JE1A0303	R201103	ENGINEERING PHYSICS	21	D	3
20JE1A0414	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0
20JE1A0416	R201104	ENGINEERING DRAWING	24	F	0
20JE1A0420	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	16	F	0
20JE1A0420	R201115	APPLIED CHEMISTRY	20	ABSENT	0
20JE1A0421	R201101	MATHEMATICS - I	24	F	0
20JE1A0447	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0
20JE1A0447	R201115	APPLIED CHEMISTRY	19	F	0
20JE1A0466	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
20JE1A0504	R201117	APPLIED PHYSICS	21	F	0
20JE1A0507	R201117	APPLIED PHYSICS	22	F	0
20JE1A0521	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	10	F	0
20JE1A0521	R201117	APPLIED PHYSICS	5	F	0
20JE1A0537	R201102	COMMUNICATIVE ENGLISH	17	F	0
20JE1A0537	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	9	F	0
20JE1A0537	R201117	APPLIED PHYSICS	18	F	0
20JE1A0546	R201117	APPLIED PHYSICS	18	ABSENT	0
20JE1A0553	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
20JE1A0561	R201117	APPLIED PHYSICS	19	F	0
20JE1A0563	R201102	COMMUNICATIVE ENGLISH	17	E	3
20JE1A0563	R201117	APPLIED PHYSICS	18	F	0
20JE1A2408	R201124	ENGINEERING MECHANICS	21	B	3
21JE1A0110	R201101	MATHEMATICS - I	18	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A0110	R201102	COMMUNICATIVE ENGLISH	20	F	0
21JE1A0110	R201103	ENGINEERING PHYSICS	14	F	0
21JE1A0110	R201105	ENGINEERING GEOLOGY (INTEGRATED THEORY)	16	F	0
21JE1A0110	R201105L	ENGINEERING GEOLOGY (INTEGRATED LAB)	13	F	0
21JE1A0302	R201101	MATHEMATICS - I	14	F	0
21JE1A0302	R201102	COMMUNICATIVE ENGLISH	19	F	0
21JE1A0302	R201103	ENGINEERING PHYSICS	14	F	0
21JE1A0302	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0305	R201101	MATHEMATICS - I	18	F	0
21JE1A0305	R201103	ENGINEERING PHYSICS	10	F	0
21JE1A0305	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0305	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0
21JE1A0403	R201102	COMMUNICATIVE ENGLISH	21	F	0
21JE1A0403	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	11	F	0
21JE1A0403	R201115	APPLIED CHEMISTRY	19	F	0
21JE1A0404	R201101	MATHEMATICS - I	25	F	0
21JE1A0405	R201101	MATHEMATICS - I	23	F	0
21JE1A0405	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	14	F	0
21JE1A0407	R201104	ENGINEERING DRAWING	27	F	0
21JE1A0407	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	12	F	0
21JE1A0407	R201115	APPLIED CHEMISTRY	13	F	0
21JE1A0408	R201101	MATHEMATICS - I	23	F	0
21JE1A0408	R201104	ENGINEERING DRAWING	27	F	0
21JE1A0409	R201101	MATHEMATICS - I	24	F	0
21JE1A0413	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	10	F	0
21JE1A0413	R201115	APPLIED CHEMISTRY	16	F	0
21JE1A0417	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0418	R201101	MATHEMATICS - I	23	F	0
21JE1A0418	R201115	APPLIED CHEMISTRY	20	F	0
21JE1A0419	R201115	APPLIED CHEMISTRY	23	F	0
21JE1A0424	R201101	MATHEMATICS - I	22	F	0
21JE1A0427	R201101	MATHEMATICS - I	23	D	3
21JE1A0427	R201104	ENGINEERING DRAWING	27	F	0
21JE1A0431	R201101	MATHEMATICS - I	23	F	0
21JE1A0436	R201101	MATHEMATICS - I	25	F	0
21JE1A0436	R201115	APPLIED CHEMISTRY	17	F	0
21JE1A0438	R201101	MATHEMATICS - I	23	F	0
21JE1A0438	R201104	ENGINEERING DRAWING	27	D	3
21JE1A0438	R201115	APPLIED CHEMISTRY	15	F	0
21JE1A0440	R201101	MATHEMATICS - I	23	F	0
21JE1A0440	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0440	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	14	F	0
21JE1A0440	R201115	APPLIED CHEMISTRY	19	F	0
21JE1A0454	R201104	ENGINEERING DRAWING	26	D	3

21JE1A0469	R201101	MATHEMATICS - I	22	F	0
21JE1A0469	R201104	ENGINEERING DRAWING	28	F	0
21JE1A0469	R201115	APPLIED CHEMISTRY	20	F	0
21JE1A0474	R201101	MATHEMATICS - I	22	F	0
21JE1A0474	R201104	ENGINEERING DRAWING	26	D	3
21JE1A0505	R201101	MATHEMATICS - I	21	F	0
21JE1A0505	R201117	APPLIED PHYSICS	17	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A0507	R201101	MATHEMATICS - I	19	F	0
21JE1A0507	R201102	COMMUNICATIVE ENGLISH	19	E	3
21JE1A0507	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0
21JE1A0507	R201117	APPLIED PHYSICS	16	ABSENT	0
21JE1A0530	R201101	MATHEMATICS - I	22	F	0
21JE1A0530	R201117	APPLIED PHYSICS	21	F	0
21JE1A0550	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	F	0
21JE1A2404	R201101	MATHEMATICS - I	21	F	0
21JE1A2404	R201124	ENGINEERING MECHANICS	23	F	0
21JE1A6201	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
21JE1A6201	R201115	APPLIED CHEMISTRY	19	F	0
21JE1A6201	R201135	DESIGN DRAWING AND VISUALIZATION	21	F	0
21JE1A6205	R201101	MATHEMATICS - I	22	D	3
21JE1A6205	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	D	3
21JE1A6222	R201101	MATHEMATICS - I	23	F	0
21JE1A6222	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
21JE1A6227	R201115	APPLIED CHEMISTRY	23	F	0
21JE1A6231	R201101	MATHEMATICS - I	20	F	0
21JE1A6231	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
21JE1A6231	R201115	APPLIED CHEMISTRY	17	F	0
21JE1A6231	R201135	DESIGN DRAWING AND VISUALIZATION	21	F	0
21JE1A6234	R201115	APPLIED CHEMISTRY	21	F	0
21JE1A6235	R201101	MATHEMATICS - I	25	C	3
21JE1A6236	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	16	E	3
21JE1A6241	R201101	MATHEMATICS - I	22	D	3
21JE1A6241	R201115	APPLIED CHEMISTRY	20	F	0
21JE1A6242	R201101	MATHEMATICS - I	17	F	0
21JE1A6242	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
21JE1A6243	R201101	MATHEMATICS - I	17	F	0
21JE1A6243	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0
21JE1A6243	R201115	APPLIED CHEMISTRY	11	F	0
21JE1A6243	R201135	DESIGN DRAWING AND VISUALIZATION	18	F	0
21JE1A6245	R201115	APPLIED CHEMISTRY	21	F	0
21JE1A6245	R201135	DESIGN DRAWING AND VISUALIZATION	23	F	0
21JE1A6250	R201101	MATHEMATICS - I	21	D	3
21JE1A6250	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	D	3
21JE1A6255	R201115	APPLIED CHEMISTRY	20	F	0

21JE1A6258	R201101	MATHEMATICS - I	23	F	0
21JE1A6262	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	11	F	0
21JE1A6262	R201115	APPLIED CHEMISTRY	14	F	0
21JE1A6262	R201135	DESIGN DRAWING AND VISUALIZATION	24	C	3
21JE1A6263	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
21JE1A6263	R201115	APPLIED CHEMISTRY	9	F	0
21JE1A6263	R201135	DESIGN DRAWING AND VISUALIZATION	20	F	0
22JE1A0301	R201101	MATHEMATICS - I	24	D	3
22JE1A0301	R201103	ENGINEERING PHYSICS	20	D	3
22JE1A0301	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	E	3
22JE1A0401	R201101	MATHEMATICS - I	23	F	0
22JE1A0401	R201104	ENGINEERING DRAWING	28	D	3
22JE1A0401	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A0407	R201101	MATHEMATICS - I	20	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A0407	R201102	COMMUNICATIVE ENGLISH	19	F	0
22JE1A0407	R201104	ENGINEERING DRAWING	28	F	0
22JE1A0407	R201115	APPLIED CHEMISTRY	19	F	0
22JE1A0408	R201101	MATHEMATICS - I	23	F	0
22JE1A0409	R201101	MATHEMATICS - I	18	F	0
22JE1A0409	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
22JE1A0415	R201101	MATHEMATICS - I	23	F	0
22JE1A0415	R201104	ENGINEERING DRAWING	27	D	3
22JE1A0415	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	E	3
22JE1A0415	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A0416	R201104	ENGINEERING DRAWING	27	D	3
22JE1A0416	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A0417	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
22JE1A0418	R201101	MATHEMATICS - I	21	F	0
22JE1A0418	R201104	ENGINEERING DRAWING	26	F	0
22JE1A0418	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	F	0
22JE1A0418	R201115	APPLIED CHEMISTRY	20	F	0
22JE1A0419	R201101	MATHEMATICS - I	17	F	0
22JE1A0419	R201102	COMMUNICATIVE ENGLISH	20	D	3
22JE1A0419	R201104	ENGINEERING DRAWING	26	D	3
22JE1A0419	R201115	APPLIED CHEMISTRY	17	F	0
22JE1A0420	R201101	MATHEMATICS - I	25	F	0
22JE1A0423	R201101	MATHEMATICS - I	24	F	0
22JE1A0423	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	24	F	0
22JE1A0424	R201101	MATHEMATICS - I	24	F	0
22JE1A0427	R201101	MATHEMATICS - I	23	F	0
22JE1A0427	R201102	COMMUNICATIVE ENGLISH	21	E	3
22JE1A0427	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	24	D	3
22JE1A0427	R201115	APPLIED CHEMISTRY	21	D	3
22JE1A0431	R201101	MATHEMATICS - I	24	D	3

22JE1A0431	R201102	COMMUNICATIVE ENGLISH	22	D	3
22JE1A0432	R201101	MATHEMATICS - I	22	D	3
22JE1A0433	R201101	MATHEMATICS - I	18	F	0
22JE1A0433	R201102	COMMUNICATIVE ENGLISH	19	F	0
22JE1A0433	R201104	ENGINEERING DRAWING	26	F	0
22JE1A0433	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	16	F	0
22JE1A0433	R201115	APPLIED CHEMISTRY	21	F	0
22JE1A0434	R201101	MATHEMATICS - I	23	F	0
22JE1A0434	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	F	0
22JE1A0434	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A0435	R201101	MATHEMATICS - I	22	F	0
22JE1A0435	R201115	APPLIED CHEMISTRY	23	F	0
22JE1A0436	R201101	MATHEMATICS - I	22	F	0
22JE1A0436	R201104	ENGINEERING DRAWING	27	F	0
22JE1A0437	R201101	MATHEMATICS - I	24	ABSENT	0
22JE1A0437	R201102	COMMUNICATIVE ENGLISH	22	F	0
22JE1A0437	R201104	ENGINEERING DRAWING	28	F	0
22JE1A0437	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A0437	R201115	APPLIED CHEMISTRY	20	F	0
22JE1A0438	R201101	MATHEMATICS - I	22	F	0
22JE1A0438	R201102	COMMUNICATIVE ENGLISH	23	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A0438	R201104	ENGINEERING DRAWING	23	F	0
22JE1A0438	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A0438	R201115	APPLIED CHEMISTRY	20	F	0
22JE1A0439	R201101	MATHEMATICS - I	17	F	0
22JE1A0439	R201102	COMMUNICATIVE ENGLISH	16	F	0
22JE1A0439	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
22JE1A0439	R201115	APPLIED CHEMISTRY	12	F	0
22JE1A0440	R201104	ENGINEERING DRAWING	26	D	3
22JE1A0441	R201101	MATHEMATICS - I	22	F	0
22JE1A0441	R201104	ENGINEERING DRAWING	24	F	0
22JE1A0442	R201101	MATHEMATICS - I	25	F	0
22JE1A0444	R201101	MATHEMATICS - I	21	F	0
22JE1A0444	R201102	COMMUNICATIVE ENGLISH	18	F	0
22JE1A0444	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A0446	R201101	MATHEMATICS - I	22	F	0
22JE1A0446	R201115	APPLIED CHEMISTRY	23	F	0
22JE1A0502	R201101	MATHEMATICS - I	26	F	0
22JE1A0503	R201101	MATHEMATICS - I	20	F	0
22JE1A0503	R201117	APPLIED PHYSICS	23	F	0
22JE1A0504	R201101	MATHEMATICS - I	22	F	0
22JE1A0506	R201101	MATHEMATICS - I	25	F	0
22JE1A0506	R201117	APPLIED PHYSICS	23	ABSENT	0
22JE1A0507	R201117	APPLIED PHYSICS	22	F	0

22JE1A0509	R201101	MATHEMATICS - I	22	F	0
22JE1A0510	R201101	MATHEMATICS - I	19	E	3
22JE1A0510	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	E	3
22JE1A0512	R201101	MATHEMATICS - I	24	F	0
22JE1A0512	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A0512	R201117	APPLIED PHYSICS	20	F	0
22JE1A0513	R201101	MATHEMATICS - I	25	F	0
22JE1A0513	R201117	APPLIED PHYSICS	23	F	0
22JE1A0514	R201101	MATHEMATICS - I	23	F	0
22JE1A0514	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A0515	R201117	APPLIED PHYSICS	20	F	0
22JE1A0516	R201101	MATHEMATICS - I	25	F	0
22JE1A0517	R201101	MATHEMATICS - I	21	F	0
22JE1A0517	R201117	APPLIED PHYSICS	19	F	0
22JE1A0518	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	25	F	0
22JE1A0519	R201101	MATHEMATICS - I	22	F	0
22JE1A0519	R201117	APPLIED PHYSICS	24	D	3
22JE1A0520	R201101	MATHEMATICS - I	19	F	0
22JE1A0520	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	F	0
22JE1A0520	R201117	APPLIED PHYSICS	17	ABSENT	0
22JE1A0521	R201101	MATHEMATICS - I	23	F	0
22JE1A0522	R201101	MATHEMATICS - I	21	F	0
22JE1A0522	R201102	COMMUNICATIVE ENGLISH	19	E	3
22JE1A0522	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	F	0
22JE1A0523	R201101	MATHEMATICS - I	22	F	0
22JE1A0523	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A0523	R201117	APPLIED PHYSICS	25	D	3
22JE1A0525	R201101	MATHEMATICS - I	22	D	3
Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A0527	R201101	MATHEMATICS - I	21	F	0
22JE1A0527	R201102	COMMUNICATIVE ENGLISH	21	E	3
22JE1A0527	R201117	APPLIED PHYSICS	21	F	0
22JE1A0529	R201101	MATHEMATICS - I	23	F	0
22JE1A0530	R201117	APPLIED PHYSICS	25	C	3
22JE1A0531	R201101	MATHEMATICS - I	23	F	0
22JE1A0531	R201117	APPLIED PHYSICS	21	F	0
22JE1A0533	R201101	MATHEMATICS - I	22	D	3
22JE1A0535	R201101	MATHEMATICS - I	20	E	3
22JE1A0535	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	F	0
22JE1A0535	R201117	APPLIED PHYSICS	21	D	3
22JE1A0539	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A0539	R201117	APPLIED PHYSICS	20	F	0
22JE1A0540	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A0543	R201117	APPLIED PHYSICS	24	D	3
22JE1A0544	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0

22JE1A0544	R201117	APPLIED PHYSICS	19	F	0
22JE1A0545	R201101	MATHEMATICS - I	21	F	0
22JE1A0546	R201101	MATHEMATICS - I	22	F	0
22JE1A0546	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A0549	R201101	MATHEMATICS - I	20	F	0
22JE1A0549	R201102	COMMUNICATIVE ENGLISH	19	E	3
22JE1A0549	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A0549	R201117	APPLIED PHYSICS	19	F	0
22JE1A0550	R201101	MATHEMATICS - I	23	F	0
22JE1A0551	R201101	MATHEMATICS - I	23	F	0
22JE1A0551	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	25	F	0
22JE1A0551	R201117	APPLIED PHYSICS	21	F	0
22JE1A0552	R201101	MATHEMATICS - I	17	ABSENT	0
22JE1A0552	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	16	ABSENT	0
22JE1A0552	R201117	APPLIED PHYSICS	15	ABSENT	0
22JE1A0554	R201101	MATHEMATICS - I	23	F	0
22JE1A0556	R201101	MATHEMATICS - I	23	F	0
22JE1A0556	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	F	0
22JE1A0556	R201117	APPLIED PHYSICS	23	F	0
22JE1A0557	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	F	0
22JE1A0558	R201101	MATHEMATICS - I	22	F	0
22JE1A0558	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A0559	R201101	MATHEMATICS - I	19	F	0
22JE1A0559	R201102	COMMUNICATIVE ENGLISH	21	D	3
22JE1A0559	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	14	A+	1.5
22JE1A0559	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A0559	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C	13	A+	1.5
22JE1A0559	R201117	APPLIED PHYSICS	19	F	0
22JE1A0559	R201118	COMPUTER ENGINEERING WORKSHOP	13	A+	3
22JE1A0559	R201119	APPLIED PHYSICS LAB	14	A+	1.5
22JE1A0560	R201101	MATHEMATICS - I	22	F	0
22JE1A0564	R201101	MATHEMATICS - I	19	F	0
22JE1A0564	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	11	F	0
22JE1A0564	R201117	APPLIED PHYSICS	12	F	0
22JE1A2401	R201101	MATHEMATICS - I	12	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A2401	R201102	COMMUNICATIVE ENGLISH	18	F	0
22JE1A2401	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	11	F	0
22JE1A2401	R201123	ENGINEERING CHEMISTRY	21	F	0
22JE1A2401	R201124	ENGINEERING MECHANICS	19	F	0
22JE1A4201	R201101	MATHEMATICS - I	23	D	3
22JE1A4202	R201101	MATHEMATICS - I	17	F	0
22JE1A4202	R201102	COMMUNICATIVE ENGLISH	23	F	0
22JE1A4202	R201115	APPLIED CHEMISTRY	21	F	0
22JE1A4204	R201101	MATHEMATICS - I	23	F	0

22JE1A4204	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A4204	R201115	APPLIED CHEMISTRY	24	F	0
22JE1A4205	R201101	MATHEMATICS - I	23	F	0
22JE1A4208	R201101	MATHEMATICS - I	20	F	0
22JE1A4208	R201102	COMMUNICATIVE ENGLISH	19	F	0
22JE1A4208	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A4208	R201115	APPLIED CHEMISTRY	10	F	0
22JE1A4209	R201101	MATHEMATICS - I	23	F	0
22JE1A4209	R201102	COMMUNICATIVE ENGLISH	22	F	0
22JE1A4209	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	F	0
22JE1A4209	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A4210	R201101	MATHEMATICS - I	23	F	0
22JE1A4210	R201102	COMMUNICATIVE ENGLISH	21	F	0
22JE1A4210	R201115	APPLIED CHEMISTRY	18	F	0
22JE1A4211	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	F	0
22JE1A4212	R201101	MATHEMATICS - I	22	F	0
22JE1A4212	R201102	COMMUNICATIVE ENGLISH	22	F	0
22JE1A4212	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	F	0
22JE1A4212	R201115	APPLIED CHEMISTRY	19	F	0
22JE1A4213	R201101	MATHEMATICS - I	24	F	0
22JE1A4214	R201101	MATHEMATICS - I	23	D	3
22JE1A4215	R201101	MATHEMATICS - I	16	F	0
22JE1A4215	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A4215	R201115	APPLIED CHEMISTRY	11	F	0
22JE1A4216	R201101	MATHEMATICS - I	21	F	0
22JE1A4218	R201115	APPLIED CHEMISTRY	23	F	0
22JE1A4220	R201101	MATHEMATICS - I	22	F	0
22JE1A4220	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A4221	R201101	MATHEMATICS - I	18	F	0
22JE1A4221	R201115	APPLIED CHEMISTRY	16	F	0
22JE1A4223	R201101	MATHEMATICS - I	23	F	0
22JE1A4223	R201102	COMMUNICATIVE ENGLISH	19	F	0
22JE1A4224	R201101	MATHEMATICS - I	23	F	0
22JE1A4224	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A4226	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A4226	R201115	APPLIED CHEMISTRY	13	F	0
22JE1A4227	R201101	MATHEMATICS - I	23	F	0
22JE1A4227	R201102	COMMUNICATIVE ENGLISH	24	F	0
22JE1A4227	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A4228	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	24	D	3
22JE1A4229	R201101	MATHEMATICS - I	22	F	0
22JE1A4229	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A4229	R201115	APPLIED CHEMISTRY	19	F	0
22JE1A4230	R201101	MATHEMATICS - I	23	F	0

22JE1A4231	R201101	MATHEMATICS - I	23	F	0
22JE1A4231	R201115	APPLIED CHEMISTRY	20	F	0
22JE1A4232	R201101	MATHEMATICS - I	25	F	0
22JE1A4232	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A4233	R201101	MATHEMATICS - I	22	F	0
22JE1A4236	R201101	MATHEMATICS - I	24	F	0
22JE1A4236	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	F	0
22JE1A4237	R201101	MATHEMATICS - I	24	F	0
22JE1A4238	R201101	MATHEMATICS - I	22	F	0
22JE1A4238	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	F	0
22JE1A4238	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A4239	R201101	MATHEMATICS - I	23	F	0
22JE1A4240	R201101	MATHEMATICS - I	23	F	0
22JE1A4240	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A4242	R201102	COMMUNICATIVE ENGLISH	19	F	0
22JE1A4242	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A4242	R201115	APPLIED CHEMISTRY	15	F	0
22JE1A4244	R201101	MATHEMATICS - I	18	F	0
22JE1A4244	R201102	COMMUNICATIVE ENGLISH	21	F	0
22JE1A4244	R201115	APPLIED CHEMISTRY	20	F	0
22JE1A4246	R201101	MATHEMATICS - I	24	F	0
22JE1A4246	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A4246	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A4247	R201101	MATHEMATICS - I	24	D	3
22JE1A4249	R201101	MATHEMATICS - I	22	F	0
22JE1A4249	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A4249	R201115	APPLIED CHEMISTRY	21	F	0
22JE1A4250	R201101	MATHEMATICS - I	24	F	0
22JE1A4250	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	F	0
22JE1A4253	R201101	MATHEMATICS - I	23	F	0
22JE1A4254	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	24	F	0
22JE1A4255	R201101	MATHEMATICS - I	24	F	0
22JE1A4255	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	F	0
22JE1A4255	R201115	APPLIED CHEMISTRY	23	F	0
22JE1A4257	R201101	MATHEMATICS - I	23	F	0
22JE1A4259	R201101	MATHEMATICS - I	24	D	3
22JE1A4262	R201101	MATHEMATICS - I	19	F	0
22JE1A4262	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	F	0
22JE1A6201	R201115	APPLIED CHEMISTRY	25	F	0
22JE1A6203	R201101	MATHEMATICS - I	21	F	0
22JE1A6203	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A6203	R201115	APPLIED CHEMISTRY	11	F	0
22JE1A6203	R201135	DESIGN DRAWING AND VISUALIZATION	16	F	0
22JE1A6204	R201101	MATHEMATICS - I	21	F	0
22JE1A6204	R201102	COMMUNICATIVE ENGLISH	19	E	3

22JE1A6204	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A6207	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A6208	R201101	MATHEMATICS - I	23	F	0
22JE1A6209	R201102	COMMUNICATIVE ENGLISH	10	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A6209	R201135	DESIGN DRAWING AND VISUALIZATION	16	ABSENT	0
22JE1A6210	R201101	MATHEMATICS - I	21	F	0
22JE1A6210	R201135	DESIGN DRAWING AND VISUALIZATION	24	F	0
22JE1A6211	R201101	MATHEMATICS - I	22	ABSENT	0
22JE1A6211	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	ABSENT	0
22JE1A6212	R201101	MATHEMATICS - I	20	F	0
22JE1A6212	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A6212	R201115	APPLIED CHEMISTRY	19	F	0
22JE1A6212	R201135	DESIGN DRAWING AND VISUALIZATION	18	F	0
22JE1A6213	R201101	MATHEMATICS - I	22	F	0
22JE1A6213	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A6213	R201115	APPLIED CHEMISTRY	19	F	0
22JE1A6214	R201101	MATHEMATICS - I	22	F	0
22JE1A6215	R201101	MATHEMATICS - I	19	ABSENT	0
22JE1A6215	R201102	COMMUNICATIVE ENGLISH	15	F	0
22JE1A6216	R201101	MATHEMATICS - I	23	F	0
22JE1A6216	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	E	3
22JE1A6216	R201115	APPLIED CHEMISTRY	14	F	0
22JE1A6217	R201101	MATHEMATICS - I	20	F	0
22JE1A6217	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	F	0
22JE1A6219	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A6219	R201115	APPLIED CHEMISTRY	12	ABSENT	0
22JE1A6220	R201101	MATHEMATICS - I	25	F	0
22JE1A6220	R201102	COMMUNICATIVE ENGLISH	19	E	3
22JE1A6220	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A6221	R201102	COMMUNICATIVE ENGLISH	19	F	0
22JE1A6221	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
22JE1A6221	R201135	DESIGN DRAWING AND VISUALIZATION	20	F	0
22JE1A6222	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A6222	R201115	APPLIED CHEMISTRY	13	F	0
22JE1A6223	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	24	D	3
22JE1A6224	R201101	MATHEMATICS - I	24	F	0
22JE1A6224	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	D	3
22JE1A6225	R201101	MATHEMATICS - I	20	F	0
22JE1A6225	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	F	0
22JE1A6226	R201101	MATHEMATICS - I	22	F	0
22JE1A6227	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	D	3
22JE1A6228	R201101	MATHEMATICS - I	13	F	0
22JE1A6228	R201102	COMMUNICATIVE ENGLISH	19	F	0
22JE1A6228	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0

22JE1A6228	R201115	APPLIED CHEMISTRY	13	F	0
22JE1A6228	R201135	DESIGN DRAWING AND VISUALIZATION	16	F	0
22JE1A6229	R201101	MATHEMATICS - I	18	F	0
22JE1A6229	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
22JE1A6230	R201101	MATHEMATICS - I	24	F	0
22JE1A6231	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A6232	R201101	MATHEMATICS - I	22	F	0
22JE1A6232	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	24	D	3
22JE1A6233	R201101	MATHEMATICS - I	24	F	0
22JE1A6233	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A6234	R201101	MATHEMATICS - I	23	F	0



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY
KAKINADA**

Result of I B.Tech II Semester (R19/R20) Supplementary Examinations Jan-2023

College name: ESWAR COLLEGE OF ENGG, KESANAPALLE, NARSARAOPET, TE

Htno	Subcode	Subname	Internals	Grade	Credits
19JE1A0105	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	18	D	3
19JE1A0110	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	18	F	0
19JE1A0115	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
19JE1A0116	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	18	F	0
19JE1A0117	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	19	C	3
19JE1A0120	R19BS1203	MATHEMATICS-III	5	F	0
19JE1A0120	R19BS1210	ENGINEERING CHEMISTRY	5	ABSENT	0
19JE1A0120	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	5	F	0
19JE1A0127	R19BS1203	MATHEMATICS-III	5	F	0
19JE1A0127	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	5	F	0
19JE1A0130	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	18	F	0
19JE1A0204	R19BS1202	MATHEMATICS-II	17	F	0
19JE1A0204	R19BS1204	APPLIED PHYSICS	18	ABSENT	0
19JE1A0205	R19BS1203	MATHEMATICS-III	18	ABSENT	0
19JE1A0205	R19ES1212	FUNDAMENTALS OF COMPUTERS	13	F	0
19JE1A0205	R19ES1217	ELECTRICAL CIRCUIT ANALYSIS-I	16	F	0
19JE1A0206	R19BS1202	MATHEMATICS-II	17	F	0
19JE1A0206	R19ES1212	FUNDAMENTALS OF COMPUTERS	14	F	0
19JE1A0303	R19ES1204	ENGINEERING MECHANICS	17	F	0
19JE1A0304	R19BS1210	ENGINEERING CHEMISTRY	15	F	0
19JE1A0309	R19BS1210	ENGINEERING CHEMISTRY	17	F	0

19JE1A0309	R19ES1204	ENGINEERING MECHANICS	16	F	0
19JE1A0401	R19BS1203	MATHEMATICS-III	16	F	0
19JE1A0407	R19BS1205	APPLIED PHYSICS LAB	10	A	1.5
19JE1A0407	R19ES1208	BASIC ELECTRICAL ENGINEERING LAB	10	A	1.5
19JE1A0407	R19ES1215	ELECTRONIC WORKSHOP	10	A	1
19JE1A0407	R19HS1203	COMMUNICATION SKILLS LAB	10	A	1
19JE1A0407	R19PR1201	ENGINEERING EXPLORATION PROJECT	10	A	1
19JE1A0409	R19BS1202	MATHEMATICS-II	20	ABSENT	0
19JE1A0409	R19BS1203	MATHEMATICS-III	16	ABSENT	0
19JE1A0435	R19ES1211	BASIC ELECTRICAL ENGINEERING	17	F	0
19JE1A0440	R19ES1211	BASIC ELECTRICAL ENGINEERING	16	ABSENT	0
19JE1A0467	R19ES1209	NETWORK ANALYSIS	17	F	0
19JE1A0476	R19ES1209	NETWORK ANALYSIS	13	F	0
19JE1A0476	R19ES1211	BASIC ELECTRICAL ENGINEERING	9	F	0
19JE1A0501	R19BS1202	MATHEMATICS-II	18	F	0
19JE1A0513	R19BS1204	APPLIED PHYSICS	16	D	3
19JE1A0515	R19BS1202	MATHEMATICS-II	15	F	0
19JE1A0525	R19BS1202	MATHEMATICS-II	18	F	0
19JE1A0525	R19BS1203	MATHEMATICS-III	18	F	0
19JE1A0525	R19BS1204	APPLIED PHYSICS	16	D	3
19JE1A0526	R19BS1202	MATHEMATICS-II	17	D	3
19JE1A0528	R19BS1202	MATHEMATICS-II	17	F	0
19JE1A0531	R19BS1204	APPLIED PHYSICS	16	C	3
19JE1A0531	R19ES1213	DIGITAL LOGIC DESIGN	18	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
19JE1A0538	R19BS1203	MATHEMATICS-III	18	F	0
19JE1A0546	R19BS1202	MATHEMATICS-II	15	D	3
19JE1A0546	R19ES1213	DIGITAL LOGIC DESIGN	15	F	0
19JE1A0550	R19BS1202	MATHEMATICS-II	14	F	0
19JE1A0554	R19BS1202	MATHEMATICS-II	12	F	0
19JE1A0554	R19ES1201	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
19JE1A0558	R19BS1203	MATHEMATICS-III	20	F	0
20JE1A0101	R201201	MATHEMATICS-II	22	F	0
20JE1A0101	R201202	ENGINEERING CHEMISTRY	16	F	0
20JE1A0101	R201203	ENGINEERING MECHANICS	21	ABSENT	0
20JE1A0101	R201204	PROGRAMMING FOR PROBLEM SOLVING USING C	16	F	0
20JE1A0102	R201201	MATHEMATICS-II	20	F	0
20JE1A0102	R201202	ENGINEERING CHEMISTRY	17	F	0
20JE1A0102	R201203	ENGINEERING MECHANICS	24	F	0
20JE1A0102	R201204	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
20JE1A0104	R201201	MATHEMATICS-II	20	F	0
20JE1A0104	R201202	ENGINEERING CHEMISTRY	20	F	0
20JE1A0104	R201203	ENGINEERING MECHANICS	19	F	0
20JE1A0104	R201204	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
20JE1A0104	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	20	E	3

20JE1A0105	R201201	MATHEMATICS-II	23	F	0
20JE1A0105	R201202	ENGINEERING CHEMISTRY	18	F	0
20JE1A0105	R201203	ENGINEERING MECHANICS	17	F	0
20JE1A0105	R201204	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0
20JE1A0105	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	18	E	3
20JE1A0106	R201202	ENGINEERING CHEMISTRY	18	F	0
20JE1A0106	R201203	ENGINEERING MECHANICS	16	D	3
20JE1A0107	R201203	ENGINEERING MECHANICS	23	B	3
20JE1A0111	R201201	MATHEMATICS-II	17	F	0
20JE1A0111	R201202	ENGINEERING CHEMISTRY	20	ABSENT	0
20JE1A0111	R201203	ENGINEERING MECHANICS	21	ABSENT	0
20JE1A0113	R201201	MATHEMATICS-II	15	ABSENT	0
20JE1A0113	R201202	ENGINEERING CHEMISTRY	6	ABSENT	0
20JE1A0113	R201203	ENGINEERING MECHANICS	5	ABSENT	0
20JE1A0113	R201204	PROGRAMMING FOR PROBLEM SOLVING USING C	13	ABSENT	0
20JE1A0113	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	8	ABSENT	0
20JE1A0302	R201201	MATHEMATICS-II	20	F	0
20JE1A0302	R201210	ENGINEERING MECHANICS	17	F	0
20JE1A0302	R201211	BASIC ELECTRICAL AND ELECTRONICS ENGINEE	16	E	3
20JE1A0303	R201201	MATHEMATICS-II	20	F	0
20JE1A0303	R201202	ENGINEERING CHEMISTRY	19	F	0
20JE1A0303	R201210	ENGINEERING MECHANICS	16	F	0
20JE1A0303	R201211	BASIC ELECTRICAL AND ELECTRONICS ENGINEE	18	E	3
20JE1A0303	R201254	THERMODYNAMICS	21	D	3
20JE1A0304	R201201	MATHEMATICS-II	23	F	0
20JE1A0305	R201202	ENGINEERING CHEMISTRY	20	D	3
20JE1A0405	R201207	APPLIED PHYSICS	17	F	0
20JE1A0405	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	11	F	0
20JE1A0405	R201213	NETWORK ANALYSIS	20	F	0
20JE1A0405	R201214	BASIC ELECTRICAL ENGINEERING	14	F	0
20JE1A0409	R201207	APPLIED PHYSICS	19	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0412	R201201	MATHEMATICS-II	20	F	0
20JE1A0415	R201207	APPLIED PHYSICS	21	F	0
20JE1A0416	R201201	MATHEMATICS-II	17	E	3
20JE1A0416	R201207	APPLIED PHYSICS	19	F	0
20JE1A0416	R201214	BASIC ELECTRICAL ENGINEERING	14	F	0
20JE1A0417	R201207	APPLIED PHYSICS	21	F	0
20JE1A0417	R201213	NETWORK ANALYSIS	20	C	3
20JE1A0417	R201214	BASIC ELECTRICAL ENGINEERING	22	F	0
20JE1A0418	R201201	MATHEMATICS-II	16	ABSENT	0
20JE1A0418	R201207	APPLIED PHYSICS	17	F	0
20JE1A0418	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	F	0
20JE1A0418	R201213	NETWORK ANALYSIS	19	ABSENT	0
20JE1A0418	R201214	BASIC ELECTRICAL ENGINEERING	15	F	0

20JE1A0419	R201201	MATHEMATICS-II	22	ABSENT	0
20JE1A0419	R201207	APPLIED PHYSICS	20	F	0
20JE1A0419	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	F	0
20JE1A0419	R201213	NETWORK ANALYSIS	21	ABSENT	0
20JE1A0419	R201214	BASIC ELECTRICAL ENGINEERING	17	F	0
20JE1A0420	R201207	APPLIED PHYSICS	18	ABSENT	0
20JE1A0420	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	ABSENT	0
20JE1A0422	R201201	MATHEMATICS-II	23	F	0
20JE1A0422	R201207	APPLIED PHYSICS	22	F	0
20JE1A0423	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	11	F	0
20JE1A0423	R201213	NETWORK ANALYSIS	19	F	0
20JE1A0424	R201207	APPLIED PHYSICS	20	D	3
20JE1A0428	R201201	MATHEMATICS-II	19	E	3
20JE1A0428	R201207	APPLIED PHYSICS	18	E	3
20JE1A0430	R201207	APPLIED PHYSICS	19	F	0
20JE1A0434	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	F	0
20JE1A0434	R201214	BASIC ELECTRICAL ENGINEERING	15	F	0
20JE1A0435	R201207	APPLIED PHYSICS	19	F	0
20JE1A0435	R201213	NETWORK ANALYSIS	18	D	3
20JE1A0438	R201201	MATHEMATICS-II	22	F	0
20JE1A0438	R201207	APPLIED PHYSICS	19	F	0
20JE1A0438	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	F	0
20JE1A0438	R201213	NETWORK ANALYSIS	18	F	0
20JE1A0441	R201207	APPLIED PHYSICS	20	F	0
20JE1A0441	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	F	0
20JE1A0441	R201213	NETWORK ANALYSIS	17	E	3
20JE1A0442	R201207	APPLIED PHYSICS	19	F	0
20JE1A0443	R201201	MATHEMATICS-II	19	F	0
20JE1A0443	R201207	APPLIED PHYSICS	17	F	0
20JE1A0443	R201214	BASIC ELECTRICAL ENGINEERING	18	F	0
20JE1A0445	R201207	APPLIED PHYSICS	20	F	0
20JE1A0446	R201207	APPLIED PHYSICS	21	F	0
20JE1A0446	R201213	NETWORK ANALYSIS	20	C	3
20JE1A0446	R201214	BASIC ELECTRICAL ENGINEERING	17	F	0
20JE1A0448	R201201	MATHEMATICS-II	15	F	0
20JE1A0448	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	F	0
20JE1A0448	R201214	BASIC ELECTRICAL ENGINEERING	23	F	0
20JE1A0450	R201207	APPLIED PHYSICS	21	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0450	R201213	NETWORK ANALYSIS	22	F	0
20JE1A0452	R201207	APPLIED PHYSICS	16	E	3
20JE1A0452	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	F	0
20JE1A0452	R201213	NETWORK ANALYSIS	18	F	0
20JE1A0452	R201214	BASIC ELECTRICAL ENGINEERING	13	F	0
20JE1A0453	R201201	MATHEMATICS-II	21	F	0

20JE1A0453	R201207	APPLIED PHYSICS	18	ABSENT	0
20JE1A0453	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	11	ABSENT	0
20JE1A0453	R201213	NETWORK ANALYSIS	17	ABSENT	0
20JE1A0453	R201214	BASIC ELECTRICAL ENGINEERING	16	ABSENT	0
20JE1A0454	R201207	APPLIED PHYSICS	19	D	3
20JE1A0455	R201201	MATHEMATICS-II	21	F	0
20JE1A0455	R201207	APPLIED PHYSICS	18	F	0
20JE1A0455	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	ABSENT	0
20JE1A0457	R201213	NETWORK ANALYSIS	21	F	0
20JE1A0462	R201201	MATHEMATICS-II	24	F	0
20JE1A0462	R201214	BASIC ELECTRICAL ENGINEERING	20	F	0
20JE1A0464	R201207	APPLIED PHYSICS	18	F	0
20JE1A0466	R201207	APPLIED PHYSICS	18	F	0
20JE1A0466	R201213	NETWORK ANALYSIS	22	D	3
20JE1A0468	R201207	APPLIED PHYSICS	18	F	0
20JE1A0468	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	16	F	0
20JE1A0468	R201214	BASIC ELECTRICAL ENGINEERING	15	F	0
20JE1A0469	R201201	MATHEMATICS-II	20	F	0
20JE1A0469	R201207	APPLIED PHYSICS	19	F	0
20JE1A0470	R201207	APPLIED PHYSICS	20	F	0
20JE1A0470	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	F	0
20JE1A0470	R201213	NETWORK ANALYSIS	18	C	3
20JE1A0470	R201214	BASIC ELECTRICAL ENGINEERING	18	E	3
20JE1A0472	R201207	APPLIED PHYSICS	19	F	0
20JE1A0474	R201207	APPLIED PHYSICS	17	F	0
20JE1A0474	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	12	F	0
20JE1A0474	R201213	NETWORK ANALYSIS	21	F	0
20JE1A0475	R201207	APPLIED PHYSICS	21	F	0
20JE1A0478	R201201	MATHEMATICS-II	12	ABSENT	0
20JE1A0478	R201207	APPLIED PHYSICS	16	F	0
20JE1A0478	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	F	0
20JE1A0480	R201201	MATHEMATICS-II	16	F	0
20JE1A0480	R201207	APPLIED PHYSICS	15	F	0
20JE1A0480	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	12	F	0
20JE1A0480	R201213	NETWORK ANALYSIS	14	F	0
20JE1A0480	R201214	BASIC ELECTRICAL ENGINEERING	16	F	0
20JE1A0483	R201207	APPLIED PHYSICS	17	F	0
20JE1A0483	R201213	NETWORK ANALYSIS	17	E	3
20JE1A0485	R201201	MATHEMATICS-II	20	F	0
20JE1A0486	R201201	MATHEMATICS-II	19	F	0
20JE1A0486	R201207	APPLIED PHYSICS	16	ABSENT	0
20JE1A0486	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	F	0
20JE1A0486	R201213	NETWORK ANALYSIS	22	F	0
20JE1A0486	R201214	BASIC ELECTRICAL ENGINEERING	21	F	0
20JE1A0487	R201207	APPLIED PHYSICS	20	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0488	R201207	APPLIED PHYSICS	21	F	0
20JE1A0489	R201207	APPLIED PHYSICS	17	F	0
20JE1A0489	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	12	F	0
20JE1A0489	R201213	NETWORK ANALYSIS	20	F	0
20JE1A0489	R201237	ELECTRONIC WORKSHOP LABORATORY	15	A	1.5
20JE1A0489	R201238	BASIC ELECTRICAL ENGINEERING LABORATORY	14	A	1.5
20JE1A0490	R201201	MATHEMATICS-II	21	D	3
20JE1A0491	R201201	MATHEMATICS-II	20	F	0
20JE1A0491	R201207	APPLIED PHYSICS	18	F	0
20JE1A0492	R201207	APPLIED PHYSICS	14	E	3
20JE1A0492	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	F	0
20JE1A0492	R201213	NETWORK ANALYSIS	23	D	3
20JE1A0503	R201201	MATHEMATICS-II	17	F	0
20JE1A0503	R201216	COMPUTER ORGANIZATION	14	F	0
20JE1A0503	R201218	DATA STRUCTURES	16	ABSENT	0
20JE1A0507	R201201	MATHEMATICS-II	17	ABSENT	0
20JE1A0507	R201216	COMPUTER ORGANIZATION	21	F	0
20JE1A0507	R201218	DATA STRUCTURES	11	ABSENT	0
20JE1A0507	R201225	PYTHON PROGRAMMING	19	E	3
20JE1A0508	R201201	MATHEMATICS-II	19	F	0
20JE1A0508	R201215	APPLIED CHEMISTRY	17	F	0
20JE1A0508	R201225	PYTHON PROGRAMMING	15	E	3
20JE1A0515	R201201	MATHEMATICS-II	19	F	0
20JE1A0515	R201215	APPLIED CHEMISTRY	23	F	0
20JE1A0515	R201218	DATA STRUCTURES	18	F	0
20JE1A0517	R201215	APPLIED CHEMISTRY	20	D	3
20JE1A0517	R201216	COMPUTER ORGANIZATION	19	F	0
20JE1A0519	R201201	MATHEMATICS-II	16	F	0
20JE1A0519	R201215	APPLIED CHEMISTRY	21	F	0
20JE1A0519	R201216	COMPUTER ORGANIZATION	18	E	3
20JE1A0519	R201218	DATA STRUCTURES	21	E	3
20JE1A0519	R201225	PYTHON PROGRAMMING	20	F	0
20JE1A0520	R201201	MATHEMATICS-II	7	ABSENT	0
20JE1A0520	R201215	APPLIED CHEMISTRY	5	ABSENT	0
20JE1A0520	R201216	COMPUTER ORGANIZATION	5	ABSENT	0
20JE1A0520	R201218	DATA STRUCTURES	5	ABSENT	0
20JE1A0520	R201225	PYTHON PROGRAMMING	5	ABSENT	0
20JE1A0521	R201201	MATHEMATICS-II	19	F	0
20JE1A0521	R201215	APPLIED CHEMISTRY	24	D	3
20JE1A0521	R201225	PYTHON PROGRAMMING	18	E	3
20JE1A0522	R201201	MATHEMATICS-II	21	D	3
20JE1A0523	R201201	MATHEMATICS-II	24	F	0
20JE1A0523	R201216	COMPUTER ORGANIZATION	21	F	0
20JE1A0530	R201215	APPLIED CHEMISTRY	19	F	0

20JE1A0530	R201216	COMPUTER ORGANIZATION	23	D	3
20JE1A0530	R201225	PYTHON PROGRAMMING	19	F	0
20JE1A0531	R201201	MATHEMATICS-II	16	F	0
20JE1A0531	R201215	APPLIED CHEMISTRY	19	D	3
20JE1A0533	R201201	MATHEMATICS-II	27	F	0
20JE1A0537	R201201	MATHEMATICS-II	18	F	0
20JE1A0537	R201215	APPLIED CHEMISTRY	12	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0537	R201216	COMPUTER ORGANIZATION	11	F	0
20JE1A0537	R201218	DATA STRUCTURES	8	F	0
20JE1A0537	R201225	PYTHON PROGRAMMING	9	F	0
20JE1A0539	R201201	MATHEMATICS-II	18	ABSENT	0
20JE1A0539	R201215	APPLIED CHEMISTRY	22	ABSENT	0
20JE1A0544	R201216	COMPUTER ORGANIZATION	21	F	0
20JE1A0544	R201225	PYTHON PROGRAMMING	20	E	3
20JE1A0546	R201201	MATHEMATICS-II	19	F	0
20JE1A0546	R201215	APPLIED CHEMISTRY	18	E	3
20JE1A0546	R201216	COMPUTER ORGANIZATION	19	F	0
20JE1A0546	R201218	DATA STRUCTURES	12	F	0
20JE1A0546	R201225	PYTHON PROGRAMMING	16	F	0
20JE1A0549	R201215	APPLIED CHEMISTRY	26	F	0
20JE1A0551	R201201	MATHEMATICS-II	19	F	0
20JE1A0551	R201215	APPLIED CHEMISTRY	21	C	3
20JE1A0552	R201201	MATHEMATICS-II	20	F	0
20JE1A0552	R201215	APPLIED CHEMISTRY	19	F	0
20JE1A0552	R201225	PYTHON PROGRAMMING	18	F	0
20JE1A0559	R201215	APPLIED CHEMISTRY	23	F	0
20JE1A0561	R201201	MATHEMATICS-II	12	F	0
20JE1A0561	R201215	APPLIED CHEMISTRY	17	E	3
20JE1A0561	R201225	PYTHON PROGRAMMING	17	E	3
20JE1A0563	R201201	MATHEMATICS-II	20	F	0
20JE1A2408	R201201	MATHEMATICS-II	18	F	0
20JE1A2408	R201257	ENGINEERING GRAPHICS	21	C	3
20JE1A2409	R201201	MATHEMATICS-II	19	F	0
20JE1A2409	R201256	METALLURGY & MATERIALS SCIENCE	16	C	3
20JE1A2409	R201257	ENGINEERING GRAPHICS	24	B	3
21JE1A0101	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	24	D	3
21JE1A0102	R201202	ENGINEERING CHEMISTRY	19	F	0
21JE1A0102	R201203	ENGINEERING MECHANICS	22	D	3
21JE1A0102	R201204	PROGRAMMING FOR PROBLEM SOLVING USING C	19	E	3
21JE1A0103	R201202	ENGINEERING CHEMISTRY	21	F	0
21JE1A0105	R201202	ENGINEERING CHEMISTRY	17	F	0
21JE1A0105	R201204	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
21JE1A0105	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	17	F	0
21JE1A0106	R201201	MATHEMATICS-II	18	F	0

21JE1A0106	R201202	ENGINEERING CHEMISTRY	23	F	0
21JE1A0106	R201203	ENGINEERING MECHANICS	20	D	3
21JE1A0107	R201202	ENGINEERING CHEMISTRY	21	F	0
21JE1A0107	R201203	ENGINEERING MECHANICS	16	ABSENT	0
21JE1A0107	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	22	D	3
21JE1A0109	R201202	ENGINEERING CHEMISTRY	19	ABSENT	0
21JE1A0109	R201204	PROGRAMMING FOR PROBLEM SOLVING USING C	23	E	3
21JE1A0109	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	23	D	3
21JE1A0110	R201201	MATHEMATICS-II	20	F	0
21JE1A0110	R201202	ENGINEERING CHEMISTRY	17	F	0
21JE1A0110	R201203	ENGINEERING MECHANICS	15	F	0
21JE1A0110	R201204	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
21JE1A0110	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	14	E	3
21JE1A0111	R201201	MATHEMATICS-II	16	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A0111	R201202	ENGINEERING CHEMISTRY	20	F	0
21JE1A0111	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	23	E	3
21JE1A0112	R201202	ENGINEERING CHEMISTRY	20	F	0
21JE1A0112	R201203	ENGINEERING MECHANICS	19	ABSENT	0
21JE1A0112	R201205	BUILDING MATERIALS AND CONCRETE TECHNOLO	16	E	3
21JE1A0202	R201206	MATHEMATICS-III	16	F	0
21JE1A0202	R201207	APPLIED PHYSICS	12	ABSENT	0
21JE1A0202	R201208	DATA STRUCTURES THROUGH C	15	ABSENT	0
21JE1A0202	R201209	ELECTRICAL CIRCUIT ANALYSIS-I	11	ABSENT	0
21JE1A0202	R201227	BASIC CIVIL AND MECHANICAL ENGINEERING	12	ABSENT	0
21JE1A0203	R201206	MATHEMATICS-III	24	D	3
21JE1A0302	R201201	MATHEMATICS-II	16	F	0
21JE1A0302	R201202	ENGINEERING CHEMISTRY	19	F	0
21JE1A0302	R201210	ENGINEERING MECHANICS	23	F	0
21JE1A0302	R201211	BASIC ELECTRICAL AND ELECTRONICS ENGINEE	13	F	0
21JE1A0302	R201254	THERMODYNAMICS	20	F	0
21JE1A0304	R201201	MATHEMATICS-II	10	F	0
21JE1A0304	R201202	ENGINEERING CHEMISTRY	16	F	0
21JE1A0304	R201211	BASIC ELECTRICAL AND ELECTRONICS ENGINEE	19	F	0
21JE1A0305	R201201	MATHEMATICS-II	5	F	0
21JE1A0305	R201202	ENGINEERING CHEMISTRY	20	F	0
21JE1A0305	R201210	ENGINEERING MECHANICS	20	E	3
21JE1A0305	R201211	BASIC ELECTRICAL AND ELECTRONICS ENGINEE	16	F	0
21JE1A0305	R201231	ENGINEERING CHEMISTRY LABORATORY	13	B	1.5
21JE1A0305	R201235	WORKSHOP PRACTICE LABORATORY	14	A+	1.5
21JE1A0305	R201236	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	12	A	1.5
21JE1A0305	R201254	THERMODYNAMICS	16	E	3
21JE1A0403	R201201	MATHEMATICS-II	21	F	0
21JE1A0403	R201207	APPLIED PHYSICS	15	F	0
21JE1A0403	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	F	0

21JE1A0403	R201213	NETWORK ANALYSIS	13	F	0
21JE1A0403	R201214	BASIC ELECTRICAL ENGINEERING	21	F	0
21JE1A0405	R201213	NETWORK ANALYSIS	17	F	0
21JE1A0405	R201214	BASIC ELECTRICAL ENGINEERING	20	F	0
21JE1A0406	R201201	MATHEMATICS-II	19	F	0
21JE1A0406	R201207	APPLIED PHYSICS	15	F	0
21JE1A0406	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	F	0
21JE1A0406	R201213	NETWORK ANALYSIS	20	F	0
21JE1A0406	R201214	BASIC ELECTRICAL ENGINEERING	21	F	0
21JE1A0407	R201201	MATHEMATICS-II	16	F	0
21JE1A0407	R201207	APPLIED PHYSICS	15	F	0
21JE1A0407	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	F	0
21JE1A0407	R201213	NETWORK ANALYSIS	17	F	0
21JE1A0407	R201214	BASIC ELECTRICAL ENGINEERING	19	F	0
21JE1A0408	R201201	MATHEMATICS-II	21	F	0
21JE1A0408	R201207	APPLIED PHYSICS	20	F	0
21JE1A0408	R201213	NETWORK ANALYSIS	21	D	3
21JE1A0409	R201213	NETWORK ANALYSIS	19	E	3
21JE1A0409	R201214	BASIC ELECTRICAL ENGINEERING	21	F	0
21JE1A0411	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	F	0
21JE1A0411	R201214	BASIC ELECTRICAL ENGINEERING	18	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A0412	R201207	APPLIED PHYSICS	17	F	0
21JE1A0412	R201213	NETWORK ANALYSIS	18	ABSENT	0
21JE1A0413	R201201	MATHEMATICS-II	15	F	0
21JE1A0413	R201207	APPLIED PHYSICS	14	F	0
21JE1A0413	R201213	NETWORK ANALYSIS	15	ABSENT	0
21JE1A0413	R201214	BASIC ELECTRICAL ENGINEERING	21	F	0
21JE1A0414	R201207	APPLIED PHYSICS	24	F	0
21JE1A0417	R201213	NETWORK ANALYSIS	24	D	3
21JE1A0418	R201201	MATHEMATICS-II	22	D	3
21JE1A0418	R201207	APPLIED PHYSICS	22	F	0
21JE1A0420	R201213	NETWORK ANALYSIS	22	D	3
21JE1A0422	R201207	APPLIED PHYSICS	22	E	3
21JE1A0422	R201213	NETWORK ANALYSIS	22	F	0
21JE1A0424	R201201	MATHEMATICS-II	19	F	0
21JE1A0424	R201207	APPLIED PHYSICS	17	F	0
21JE1A0424	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	F	0
21JE1A0424	R201213	NETWORK ANALYSIS	23	F	0
21JE1A0424	R201214	BASIC ELECTRICAL ENGINEERING	22	ABSENT	0
21JE1A0426	R201201	MATHEMATICS-II	14	ABSENT	0
21JE1A0426	R201207	APPLIED PHYSICS	13	F	0
21JE1A0426	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	10	ABSENT	0
21JE1A0426	R201213	NETWORK ANALYSIS	9	F	0
21JE1A0426	R201214	BASIC ELECTRICAL ENGINEERING	16	F	0

21JE1A0427	R201207	APPLIED PHYSICS	20	F	0
21JE1A0427	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	F	0
21JE1A0427	R201213	NETWORK ANALYSIS	20	F	0
21JE1A0429	R201201	MATHEMATICS-II	20	F	0
21JE1A0429	R201207	APPLIED PHYSICS	16	F	0
21JE1A0429	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	F	0
21JE1A0429	R201213	NETWORK ANALYSIS	17	F	0
21JE1A0429	R201214	BASIC ELECTRICAL ENGINEERING	12	F	0
21JE1A0430	R201201	MATHEMATICS-II	15	F	0
21JE1A0430	R201207	APPLIED PHYSICS	12	ABSENT	0
21JE1A0430	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	F	0
21JE1A0430	R201213	NETWORK ANALYSIS	15	F	0
21JE1A0430	R201214	BASIC ELECTRICAL ENGINEERING	18	F	0
21JE1A0431	R201201	MATHEMATICS-II	19	F	0
21JE1A0431	R201207	APPLIED PHYSICS	20	F	0
21JE1A0431	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	F	0
21JE1A0431	R201213	NETWORK ANALYSIS	19	F	0
21JE1A0431	R201214	BASIC ELECTRICAL ENGINEERING	23	F	0
21JE1A0436	R201201	MATHEMATICS-II	21	E	3
21JE1A0436	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	E	3
21JE1A0436	R201213	NETWORK ANALYSIS	22	F	0
21JE1A0438	R201201	MATHEMATICS-II	17	F	0
21JE1A0438	R201207	APPLIED PHYSICS	13	F	0
21JE1A0438	R201213	NETWORK ANALYSIS	18	F	0
21JE1A0438	R201214	BASIC ELECTRICAL ENGINEERING	13	F	0
21JE1A0439	R201207	APPLIED PHYSICS	23	F	0
21JE1A0440	R201201	MATHEMATICS-II	20	F	0
21JE1A0440	R201207	APPLIED PHYSICS	15	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A0440	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	F	0
21JE1A0440	R201213	NETWORK ANALYSIS	19	F	0
21JE1A0440	R201214	BASIC ELECTRICAL ENGINEERING	17	F	0
21JE1A0441	R201201	MATHEMATICS-II	21	F	0
21JE1A0441	R201207	APPLIED PHYSICS	19	F	0
21JE1A0441	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	F	0
21JE1A0444	R201213	NETWORK ANALYSIS	23	D	3
21JE1A0447	R201213	NETWORK ANALYSIS	22	D	3
21JE1A0447	R201214	BASIC ELECTRICAL ENGINEERING	23	F	0
21JE1A0448	R201201	MATHEMATICS-II	9	F	0
21JE1A0448	R201207	APPLIED PHYSICS	17	F	0
21JE1A0448	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	ABSENT	0
21JE1A0448	R201213	NETWORK ANALYSIS	15	ABSENT	0
21JE1A0448	R201214	BASIC ELECTRICAL ENGINEERING	14	F	0
21JE1A0450	R201207	APPLIED PHYSICS	15	F	0
21JE1A0450	R201213	NETWORK ANALYSIS	16	E	3

21JE1A0452	R201213	NETWORK ANALYSIS	21	ABSENT	0
21JE1A0452	R201214	BASIC ELECTRICAL ENGINEERING	22	F	0
21JE1A0453	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	19	F	0
21JE1A0453	R201213	NETWORK ANALYSIS	23	F	0
21JE1A0454	R201207	APPLIED PHYSICS	19	F	0
21JE1A0454	R201213	NETWORK ANALYSIS	16	F	0
21JE1A0454	R201214	BASIC ELECTRICAL ENGINEERING	18	F	0
21JE1A0455	R201201	MATHEMATICS-II	14	F	0
21JE1A0455	R201207	APPLIED PHYSICS	14	F	0
21JE1A0455	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	F	0
21JE1A0457	R201201	MATHEMATICS-II	18	F	0
21JE1A0457	R201207	APPLIED PHYSICS	18	F	0
21JE1A0457	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	F	0
21JE1A0457	R201213	NETWORK ANALYSIS	18	F	0
21JE1A0457	R201214	BASIC ELECTRICAL ENGINEERING	21	F	0
21JE1A0458	R201201	MATHEMATICS-II	20	F	0
21JE1A0458	R201207	APPLIED PHYSICS	17	F	0
21JE1A0458	R201214	BASIC ELECTRICAL ENGINEERING	20	F	0
21JE1A0460	R201207	APPLIED PHYSICS	22	F	0
21JE1A0461	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	24	F	0
21JE1A0462	R201201	MATHEMATICS-II	15	F	0
21JE1A0462	R201207	APPLIED PHYSICS	9	F	0
21JE1A0465	R201201	MATHEMATICS-II	21	D	3
21JE1A0465	R201207	APPLIED PHYSICS	21	F	0
21JE1A0466	R201201	MATHEMATICS-II	16	F	0
21JE1A0466	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	16	F	0
21JE1A0466	R201214	BASIC ELECTRICAL ENGINEERING	16	F	0
21JE1A0469	R201207	APPLIED PHYSICS	22	D	3
21JE1A0469	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	F	0
21JE1A0469	R201214	BASIC ELECTRICAL ENGINEERING	21	F	0
21JE1A0471	R201213	NETWORK ANALYSIS	23	C	3
21JE1A0473	R201207	APPLIED PHYSICS	21	F	0
21JE1A0474	R201207	APPLIED PHYSICS	22	F	0
21JE1A0476	R201213	NETWORK ANALYSIS	23	D	3
21JE1A0477	R201207	APPLIED PHYSICS	21	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A0477	R201213	NETWORK ANALYSIS	22	D	3
21JE1A0478	R201213	NETWORK ANALYSIS	20	F	0
21JE1A0480	R201213	NETWORK ANALYSIS	22	D	3
21JE1A0480	R201214	BASIC ELECTRICAL ENGINEERING	24	F	0
21JE1A0481	R201201	MATHEMATICS-II	21	D	3
21JE1A0481	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	F	0
21JE1A0481	R201213	NETWORK ANALYSIS	24	E	3
21JE1A0483	R201207	APPLIED PHYSICS	21	F	0
21JE1A0483	R201213	NETWORK ANALYSIS	21	D	3

21JE1A0505	R201201	MATHEMATICS-II	21	F	0
21JE1A0505	R201218	DATA STRUCTURES	17	D	3
21JE1A0506	R201216	COMPUTER ORGANIZATION	18	F	0
21JE1A0506	R201225	PYTHON PROGRAMMING	21	E	3
21JE1A0507	R201201	MATHEMATICS-II	21	F	0
21JE1A0507	R201215	APPLIED CHEMISTRY	18	E	3
21JE1A0507	R201216	COMPUTER ORGANIZATION	18	F	0
21JE1A0507	R201218	DATA STRUCTURES	15	F	0
21JE1A0507	R201225	PYTHON PROGRAMMING	16	F	0
21JE1A0508	R201215	APPLIED CHEMISTRY	20	D	3
21JE1A0509	R201201	MATHEMATICS-II	18	F	0
21JE1A0509	R201215	APPLIED CHEMISTRY	17	F	0
21JE1A0509	R201216	COMPUTER ORGANIZATION	19	F	0
21JE1A0509	R201218	DATA STRUCTURES	8	F	0
21JE1A0509	R201225	PYTHON PROGRAMMING	11	F	0
21JE1A0511	R201201	MATHEMATICS-II	22	F	0
21JE1A0511	R201215	APPLIED CHEMISTRY	19	E	3
21JE1A0512	R201201	MATHEMATICS-II	20	F	0
21JE1A0512	R201215	APPLIED CHEMISTRY	16	F	0
21JE1A0512	R201218	DATA STRUCTURES	17	ABSENT	0
21JE1A0512	R201225	PYTHON PROGRAMMING	13	F	0
21JE1A0514	R201201	MATHEMATICS-II	20	F	0
21JE1A0514	R201215	APPLIED CHEMISTRY	18	E	3
21JE1A0514	R201216	COMPUTER ORGANIZATION	19	F	0
21JE1A0514	R201225	PYTHON PROGRAMMING	16	E	3
21JE1A0518	R201201	MATHEMATICS-II	21	F	0
21JE1A0518	R201216	COMPUTER ORGANIZATION	14	F	0
21JE1A0518	R201225	PYTHON PROGRAMMING	15	F	0
21JE1A0522	R201201	MATHEMATICS-II	18	E	3
21JE1A0522	R201216	COMPUTER ORGANIZATION	19	D	3
21JE1A0522	R201225	PYTHON PROGRAMMING	14	E	3
21JE1A0526	R201201	MATHEMATICS-II	18	F	0
21JE1A0526	R201216	COMPUTER ORGANIZATION	11	F	0
21JE1A0526	R201218	DATA STRUCTURES	16	E	3
21JE1A0529	R201215	APPLIED CHEMISTRY	21	F	0
21JE1A0529	R201225	PYTHON PROGRAMMING	12	F	0
21JE1A0531	R201201	MATHEMATICS-II	23	F	0
21JE1A0531	R201225	PYTHON PROGRAMMING	15	E	3
21JE1A0534	R201216	COMPUTER ORGANIZATION	14	ABSENT	0
21JE1A0535	R201201	MATHEMATICS-II	21	D	3
21JE1A0535	R201216	COMPUTER ORGANIZATION	16	F	0
21JE1A0535	R201225	PYTHON PROGRAMMING	16	E	3
Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A0537	R201201	MATHEMATICS-II	20	F	0
21JE1A0537	R201215	APPLIED CHEMISTRY	19	D	3

21JE1A0537	R201216	COMPUTER ORGANIZATION	14	E	3
21JE1A0537	R201225	PYTHON PROGRAMMING	11	F	0
21JE1A0538	R201225	PYTHON PROGRAMMING	22	D	3
21JE1A0539	R201201	MATHEMATICS-II	17	F	0
21JE1A0539	R201215	APPLIED CHEMISTRY	18	E	3
21JE1A0539	R201216	COMPUTER ORGANIZATION	15	F	0
21JE1A0539	R201218	DATA STRUCTURES	14	E	3
21JE1A0539	R201225	PYTHON PROGRAMMING	15	E	3
21JE1A0543	R201201	MATHEMATICS-II	19	F	0
21JE1A0543	R201215	APPLIED CHEMISTRY	18	F	0
21JE1A0543	R201216	COMPUTER ORGANIZATION	14	F	0
21JE1A0543	R201218	DATA STRUCTURES	16	F	0
21JE1A0543	R201225	PYTHON PROGRAMMING	10	F	0
21JE1A0544	R201216	COMPUTER ORGANIZATION	16	F	0
21JE1A0544	R201225	PYTHON PROGRAMMING	13	F	0
21JE1A0548	R201215	APPLIED CHEMISTRY	22	D	3
21JE1A0550	R201216	COMPUTER ORGANIZATION	24	F	0
21JE1A0550	R201225	PYTHON PROGRAMMING	22	D	3
21JE1A0552	R201218	DATA STRUCTURES	24	C	3
21JE1A0557	R201201	MATHEMATICS-II	19	F	0
21JE1A0557	R201225	PYTHON PROGRAMMING	15	E	3
21JE1A0560	R201201	MATHEMATICS-II	21	F	0
21JE1A0560	R201215	APPLIED CHEMISTRY	22	D	3
21JE1A0561	R201201	MATHEMATICS-II	22	F	0
21JE1A0561	R201225	PYTHON PROGRAMMING	22	F	0
21JE1A0562	R201216	COMPUTER ORGANIZATION	14	F	0
21JE1A0562	R201225	PYTHON PROGRAMMING	14	F	0
21JE1A0564	R201215	APPLIED CHEMISTRY	19	E	3
21JE1A2404	R201201	MATHEMATICS-II	18	F	0
21JE1A2404	R201222	ENGINEERING PHYSICS	20	F	0
21JE1A2404	R201257	ENGINEERING GRAPHICS	27	D	3
21JE1A2406	R201201	MATHEMATICS-II	18	F	0
21JE1A2406	R201211	BASIC ELECTRICAL AND ELECTRONICS ENGINEE	17	F	0
21JE1A2406	R201222	ENGINEERING PHYSICS	18	F	0
21JE1A2407	R201201	MATHEMATICS-II	20	F	0
21JE1A2407	R201211	BASIC ELECTRICAL AND ELECTRONICS ENGINEE	22	F	0
21JE1A2407	R201222	ENGINEERING PHYSICS	18	F	0
21JE1A3502	R201201	MATHEMATICS-II	20	F	0
21JE1A3502	R201202	ENGINEERING CHEMISTRY	23	F	0
21JE1A3502	R201210	ENGINEERING MECHANICS	23	D	3
21JE1A3502	R201224	ENGINEERING DRAWING	23	F	0
21JE1A3504	R201201	MATHEMATICS-II	23	ABSENT	0
21JE1A3504	R201202	ENGINEERING CHEMISTRY	22	F	0
21JE1A3504	R201210	ENGINEERING MECHANICS	24	E	3
21JE1A3504	R201224	ENGINEERING DRAWING	27	B	3

21JE1A6201	R201201	MATHEMATICS-II	15	F	0
21JE1A6201	R201207	APPLIED PHYSICS	16	F	0
21JE1A6201	R201218	DATA STRUCTURES	20	F	0
21JE1A6201	R201221	DIGITAL LOGIC DESIGN	21	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A6201	R201225	PYTHON PROGRAMMING	13	F	0
21JE1A6203	R201221	DIGITAL LOGIC DESIGN	21	F	0
21JE1A6205	R201225	PYTHON PROGRAMMING	19	ABSENT	0
21JE1A6206	R201207	APPLIED PHYSICS	22	F	0
21JE1A6206	R201225	PYTHON PROGRAMMING	21	E	3
21JE1A6209	R201225	PYTHON PROGRAMMING	20	F	0
21JE1A6212	R201221	DIGITAL LOGIC DESIGN	23	D	3
21JE1A6213	R201201	MATHEMATICS-II	15	F	0
21JE1A6213	R201207	APPLIED PHYSICS	17	F	0
21JE1A6213	R201221	DIGITAL LOGIC DESIGN	19	F	0
21JE1A6213	R201225	PYTHON PROGRAMMING	21	F	0
21JE1A6214	R201201	MATHEMATICS-II	15	F	0
21JE1A6214	R201207	APPLIED PHYSICS	12	F	0
21JE1A6214	R201218	DATA STRUCTURES	17	F	0
21JE1A6214	R201221	DIGITAL LOGIC DESIGN	13	F	0
21JE1A6214	R201225	PYTHON PROGRAMMING	15	F	0
21JE1A6216	R201201	MATHEMATICS-II	23	D	3
21JE1A6216	R201225	PYTHON PROGRAMMING	17	E	3
21JE1A6219	R201201	MATHEMATICS-II	22	D	3
21JE1A6219	R201221	DIGITAL LOGIC DESIGN	21	F	0
21JE1A6221	R201207	APPLIED PHYSICS	19	F	0
21JE1A6221	R201221	DIGITAL LOGIC DESIGN	20	F	0
21JE1A6221	R201225	PYTHON PROGRAMMING	18	F	0
21JE1A6222	R201207	APPLIED PHYSICS	23	F	0
21JE1A6222	R201221	DIGITAL LOGIC DESIGN	20	F	0
21JE1A6223	R201201	MATHEMATICS-II	16	F	0
21JE1A6223	R201207	APPLIED PHYSICS	15	F	0
21JE1A6223	R201218	DATA STRUCTURES	21	D	3
21JE1A6223	R201225	PYTHON PROGRAMMING	16	E	3
21JE1A6224	R201201	MATHEMATICS-II	14	F	0
21JE1A6224	R201207	APPLIED PHYSICS	16	F	0
21JE1A6224	R201218	DATA STRUCTURES	20	D	3
21JE1A6224	R201221	DIGITAL LOGIC DESIGN	16	F	0
21JE1A6224	R201225	PYTHON PROGRAMMING	20	F	0
21JE1A6226	R201201	MATHEMATICS-II	16	F	0
21JE1A6226	R201207	APPLIED PHYSICS	15	F	0
21JE1A6226	R201221	DIGITAL LOGIC DESIGN	14	F	0
21JE1A6226	R201225	PYTHON PROGRAMMING	16	F	0
21JE1A6228	R201201	MATHEMATICS-II	16	F	0
21JE1A6228	R201207	APPLIED PHYSICS	22	F	0

21JE1A6228	R201225	PYTHON PROGRAMMING	16	F	0
21JE1A6231	R201201	MATHEMATICS-II	17	F	0
21JE1A6231	R201207	APPLIED PHYSICS	16	F	0
21JE1A6231	R201218	DATA STRUCTURES	15	F	0
21JE1A6231	R201221	DIGITAL LOGIC DESIGN	18	F	0
21JE1A6231	R201225	PYTHON PROGRAMMING	14	F	0
21JE1A6232	R201225	PYTHON PROGRAMMING	19	F	0
21JE1A6233	R201201	MATHEMATICS-II	23	D	3
21JE1A6233	R201225	PYTHON PROGRAMMING	21	E	3
21JE1A6234	R201225	PYTHON PROGRAMMING	20	F	0
21JE1A6235	R201201	MATHEMATICS-II	21	C	3
Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A6235	R201207	APPLIED PHYSICS	22	F	0
21JE1A6237	R201201	MATHEMATICS-II	19	F	0
21JE1A6237	R201207	APPLIED PHYSICS	20	ABSENT	0
21JE1A6237	R201218	DATA STRUCTURES	21	E	3
21JE1A6237	R201221	DIGITAL LOGIC DESIGN	21	ABSENT	0
21JE1A6237	R201225	PYTHON PROGRAMMING	21	F	0
21JE1A6238	R201207	APPLIED PHYSICS	24	F	0
21JE1A6239	R201221	DIGITAL LOGIC DESIGN	21	D	3
21JE1A6240	R201201	MATHEMATICS-II	18	F	0
21JE1A6240	R201207	APPLIED PHYSICS	19	ABSENT	0
21JE1A6240	R201218	DATA STRUCTURES	15	F	0
21JE1A6240	R201221	DIGITAL LOGIC DESIGN	14	ABSENT	0
21JE1A6240	R201225	PYTHON PROGRAMMING	13	F	0
21JE1A6241	R201201	MATHEMATICS-II	17	F	0
21JE1A6241	R201221	DIGITAL LOGIC DESIGN	18	F	0
21JE1A6241	R201225	PYTHON PROGRAMMING	20	F	0
21JE1A6242	R201201	MATHEMATICS-II	18	F	0
21JE1A6242	R201207	APPLIED PHYSICS	15	F	0
21JE1A6242	R201218	DATA STRUCTURES	18	F	0
21JE1A6242	R201221	DIGITAL LOGIC DESIGN	16	F	0
21JE1A6242	R201225	PYTHON PROGRAMMING	15	F	0
21JE1A6243	R201201	MATHEMATICS-II	8	F	0
21JE1A6243	R201207	APPLIED PHYSICS	10	F	0
21JE1A6243	R201218	DATA STRUCTURES	13	F	0
21JE1A6243	R201221	DIGITAL LOGIC DESIGN	17	F	0
21JE1A6243	R201225	PYTHON PROGRAMMING	13	F	0
21JE1A6244	R201201	MATHEMATICS-II	16	F	0
21JE1A6244	R201207	APPLIED PHYSICS	16	F	0
21JE1A6244	R201218	DATA STRUCTURES	18	D	3
21JE1A6244	R201221	DIGITAL LOGIC DESIGN	20	F	0
21JE1A6244	R201225	PYTHON PROGRAMMING	14	E	3
21JE1A6245	R201201	MATHEMATICS-II	18	F	0
21JE1A6245	R201207	APPLIED PHYSICS	20	F	0

21JE1A6245	R201218	DATA STRUCTURES	16	F	0
21JE1A6245	R201221	DIGITAL LOGIC DESIGN	17	F	0
21JE1A6245	R201225	PYTHON PROGRAMMING	14	F	0
21JE1A6246	R201201	MATHEMATICS-II	17	ABSENT	0
21JE1A6246	R201207	APPLIED PHYSICS	15	F	0
21JE1A6246	R201218	DATA STRUCTURES	12	ABSENT	0
21JE1A6246	R201221	DIGITAL LOGIC DESIGN	16	F	0
21JE1A6246	R201225	PYTHON PROGRAMMING	10	ABSENT	0
21JE1A6248	R201221	DIGITAL LOGIC DESIGN	19	F	0
21JE1A6248	R201225	PYTHON PROGRAMMING	21	F	0
21JE1A6250	R201207	APPLIED PHYSICS	21	ABSENT	0
21JE1A6250	R201218	DATA STRUCTURES	22	C	3
21JE1A6250	R201225	PYTHON PROGRAMMING	17	E	3
21JE1A6251	R201201	MATHEMATICS-II	19	F	0
21JE1A6251	R201221	DIGITAL LOGIC DESIGN	19	F	0
21JE1A6251	R201225	PYTHON PROGRAMMING	18	F	0
21JE1A6255	R201225	PYTHON PROGRAMMING	16	E	3
21JE1A6263	R201201	MATHEMATICS-II	13	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A6263	R201207	APPLIED PHYSICS	14	F	0
21JE1A6263	R201221	DIGITAL LOGIC DESIGN	17	F	0
21JE1A6263	R201225	PYTHON PROGRAMMING	17	F	0

**Note:1][Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 22-04-2023]

** Note:**

* -1 in the filed of externals indicates student is absent for the respective subject.

* -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

H. R. Kic

Date:17.04.2023

Controller of Examinations(UG)



JAWAHARLALNEHRUTECHNOLOGICALUNIVERSITYKAKINADA

Result of I B.Tech I Semester (R19/R20/R23) Regular / Supplementary Examinations, Jan-2024

College name: ESWAR COLLEGE OF ENGG, KESANAPALLI,NARSARAOPET:JE

Htno	Subcode	Subname	Internals	Grade	Credits
16JE1A0411	R161107	COMPUTER PROGRAMMING	16	C	3
16JE1A0411	R161113	ENGINEERING DRAWING	15	F	0

17JE1A0111	R161102	MATHEMATICS-I	20	F	0
18JE1A0202	R161107	COMPUTER PROGRAMMING	22	ABSENT	0
18JE1A0202	R161111	ENGINEERING MECHANICS	26	ABSENT	0
18JE1A0444	R161102	MATHEMATICS-I	24	ABSENT	0
18JE1A0444	R161104	APPLIED PHYSICS	17	ABSENT	0
18JE1A0464	R161102	MATHEMATICS-I	18	F	0
19JE1A0114	R19ES1103	ENGINEERING DRAWING	17	ABSENT	0
19JE1A0204	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	10	D	3
19JE1A0204	R19HS1101	ENGLISH	14	D	3
19JE1A0205	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	11	D	3
19JE1A0301	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	14	ABSENT	0
19JE1A0302	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	14	D	3
19JE1A0309	R19ES1103	ENGINEERING DRAWING	22	ABSENT	0
19JE1A0312	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	15	ABSENT	0
19JE1A0430	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	13	ABSENT	0
19JE1A0430	R19HS1101	ENGLISH	13	ABSENT	0
19JE1A0443	R19BS1101	MATHEMATICS-I	16	F	0
19JE1A0473	R19BS1101	MATHEMATICS-I	16	F	0
19JE1A0474	R19BS1101	MATHEMATICS-I	18	C	3
19JE1A0474	R19ES1101	PROGRAMMING FOR PROBLEM SOLVING USING C	14	C	3
19JE1A0474	R19ES1103	ENGINEERING DRAWING	22	C	2.5
19JE1A0510	R19BS1101	MATHEMATICS-I	17	D	3
19JE1A0531	R19BS1101	MATHEMATICS-I	17	D	3
20JE1A0104	R201101	MATHEMATICS - I	21	F	0
20JE1A0111	R201103	ENGINEERING PHYSICS	23	ABSENT	0
20JE1A0301	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
20JE1A0302	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
20JE1A0405	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	E	3
20JE1A0416	R201104	ENGINEERING DRAWING	24	D	3
20JE1A0420	R201104	ENGINEERING DRAWING	24	F	0
20JE1A0420	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	16	F	0
20JE1A0420	R201115	APPLIED CHEMISTRY	20	F	0
20JE1A0421	R201101	MATHEMATICS - I	24	F	0
20JE1A0426	R201101	MATHEMATICS - I	16	F	0
20JE1A0426	R201102	COMMUNICATIVE ENGLISH	16	D	3
20JE1A0426	R201104	ENGINEERING DRAWING	26	F	0
20JE1A0426	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	12	E	3
20JE1A0426	R201115	APPLIED CHEMISTRY	9	F	0
20JE1A0434	R201102	COMMUNICATIVE ENGLISH	20	C	3
20JE1A0447	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0
20JE1A0447	R201115	APPLIED CHEMISTRY	19	F	0
20JE1A0448	R201102	COMMUNICATIVE ENGLISH	20	E	3
20JE1A0448	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0466	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	D	3
20JE1A0467	R201102	COMMUNICATIVE ENGLISH	20	C	3
20JE1A0503	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	E	3
20JE1A0504	R201117	APPLIED PHYSICS	21	F	0
20JE1A0507	R201117	APPLIED PHYSICS	22	F	0
20JE1A0515	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	D	3
20JE1A0519	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
20JE1A0521	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	10	ABSENT	0
20JE1A0521	R201117	APPLIED PHYSICS	5	ABSENT	0
20JE1A0537	R201102	COMMUNICATIVE ENGLISH	17	D	3
20JE1A0537	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	9	F	0
20JE1A0537	R201117	APPLIED PHYSICS	18	F	0
20JE1A0546	R201117	APPLIED PHYSICS	18	F	0
20JE1A0561	R201117	APPLIED PHYSICS	19	F	0
20JE1A0563	R201117	APPLIED PHYSICS	18	F	0
21JE1A0109	R201104	ENGINEERING DRAWING	28	F	0
21JE1A0110	R201101	MATHEMATICS - I	18	F	0
21JE1A0110	R201102	COMMUNICATIVE ENGLISH	20	E	3
21JE1A0110	R201103	ENGINEERING PHYSICS	14	F	0
21JE1A0110	R201105	ENGINEERING GEOLOGY (INTEGRATED THEORY)	16	F	0
21JE1A0110	R201105L	ENGINEERING GEOLOGY (INTEGRATED LAB)	13	A	1
21JE1A0302	R201101	MATHEMATICS - I	14	F	0
21JE1A0302	R201102	COMMUNICATIVE ENGLISH	19	D	3
21JE1A0302	R201103	ENGINEERING PHYSICS	14	F	0
21JE1A0302	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0304	R201101	MATHEMATICS - I	16	F	0
21JE1A0304	R201102	COMMUNICATIVE ENGLISH	20	D	3
21JE1A0304	R201103	ENGINEERING PHYSICS	16	F	0
21JE1A0304	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	14	F	0
21JE1A0305	R201101	MATHEMATICS - I	18	F	0
21JE1A0305	R201103	ENGINEERING PHYSICS	10	F	0
21JE1A0305	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0305	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	F	0
21JE1A0401	R201102	COMMUNICATIVE ENGLISH	22	D	3
21JE1A0401	R201104	ENGINEERING DRAWING	21	F	0
21JE1A0401	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	12	F	0
21JE1A0404	R201101	MATHEMATICS - I	25	ABSENT	0
21JE1A0405	R201101	MATHEMATICS - I	23	F	0
21JE1A0405	R201104	ENGINEERING DRAWING	24	F	0
21JE1A0405	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	14	E	3
21JE1A0406	R201104	ENGINEERING DRAWING	24	F	0
21JE1A0406	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
21JE1A0407	R201104	ENGINEERING DRAWING	27	F	0
21JE1A0408	R201101	MATHEMATICS - I	23	F	0

21JE1A0408	R201104	ENGINEERING DRAWING	27	C	3
21JE1A0409	R201101	MATHEMATICS - I	24	F	0
21JE1A0411	R201101	MATHEMATICS - I	22	ABSENT	0
21JE1A0411	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0411	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	12	F	0
21JE1A0415	R201101	MATHEMATICS - I	22	F	0
21JE1A0415	R201102	COMMUNICATIVE ENGLISH	18	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A0415	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0415	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
21JE1A0415	R201115	APPLIED CHEMISTRY	14	F	0
21JE1A0417	R201104	ENGINEERING DRAWING	26	ABSENT	0
21JE1A0418	R201101	MATHEMATICS - I	23	F	0
21JE1A0418	R201115	APPLIED CHEMISTRY	20	F	0
21JE1A0420	R201101	MATHEMATICS - I	24	F	0
21JE1A0424	R201101	MATHEMATICS - I	22	F	0
21JE1A0427	R201104	ENGINEERING DRAWING	27	D	3
21JE1A0437	R201101	MATHEMATICS - I	23	F	0
21JE1A0437	R201102	COMMUNICATIVE ENGLISH	21	D	3
21JE1A0437	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0437	R201115	APPLIED CHEMISTRY	14	F	0
21JE1A0438	R201101	MATHEMATICS - I	23	F	0
21JE1A0438	R201115	APPLIED CHEMISTRY	15	F	0
21JE1A0440	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0440	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	14	F	0
21JE1A0450	R201101	MATHEMATICS - I	24	F	0
21JE1A0450	R201104	ENGINEERING DRAWING	26	ABSENT	0
21JE1A0453	R201101	MATHEMATICS - I	22	F	0
21JE1A0453	R201104	ENGINEERING DRAWING	26	F	0
21JE1A0458	R201101	MATHEMATICS - I	21	F	0
21JE1A0458	R201104	ENGINEERING DRAWING	27	F	0
21JE1A0461	R201104	ENGINEERING DRAWING	28	D	3
21JE1A0463	R201104	ENGINEERING DRAWING	27	C	3
21JE1A0465	R201101	MATHEMATICS - I	20	F	0
21JE1A0465	R201115	APPLIED CHEMISTRY	23	D	3
21JE1A0469	R201101	MATHEMATICS - I	22	F	0
21JE1A0469	R201104	ENGINEERING DRAWING	28	D	3
21JE1A0469	R201115	APPLIED CHEMISTRY	20	E	3
21JE1A0474	R201101	MATHEMATICS - I	22	F	0
21JE1A0475	R201104	ENGINEERING DRAWING	28	D	3
21JE1A0478	R201101	MATHEMATICS - I	21	F	0
21JE1A0480	R201101	MATHEMATICS - I	20	F	0
21JE1A0481	R201101	MATHEMATICS - I	22	F	0
21JE1A0481	R201104	ENGINEERING DRAWING	26	D	3
21JE1A0505	R201101	MATHEMATICS - I	21	F	0
21JE1A0505	R201117	APPLIED PHYSICS	17	F	0
21JE1A0507	R201101	MATHEMATICS - I	19	F	0
21JE1A0507	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	E	3
21JE1A0507	R201117	APPLIED PHYSICS	16	F	0
21JE1A0511	R201117	APPLIED PHYSICS	20	F	0
21JE1A0514	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
21JE1A0514	R201117	APPLIED PHYSICS	23	F	0

21JE1A0526	R201101	MATHEMATICS - I	21	F	0
21JE1A0526	R201117	APPLIED PHYSICS	22	F	0
21JE1A0529	R201101	MATHEMATICS - I	23	F	0
21JE1A0539	R201117	APPLIED PHYSICS	21	F	0
21JE1A0550	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
21JE1A0557	R201101	MATHEMATICS - I	25	F	0
21JE1A0560	R201101	MATHEMATICS - I	23	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A0561	R201101	MATHEMATICS - I	24	F	0
21JE1A2404	R201101	MATHEMATICS - I	21	F	0
21JE1A2404	R201124	ENGINEERING MECHANICS	23	F	0
21JE1A2406	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	11	E	3
21JE1A2406	R201123	ENGINEERING CHEMISTRY	20	E	3
21JE1A2406	R201124	ENGINEERING MECHANICS	20	D	3
21JE1A2407	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	14	E	3
21JE1A2407	R201123	ENGINEERING CHEMISTRY	16	E	3
21JE1A2407	R201124	ENGINEERING MECHANICS	21	D	3
21JE1A6201	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	E	3
21JE1A6201	R201115	APPLIED CHEMISTRY	19	F	0
21JE1A6201	R201135	DESIGN DRAWING AND VISUALIZATION	21	D	3
21JE1A6206	R201101	MATHEMATICS - I	19	F	0
21JE1A6213	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	E	3
21JE1A6213	R201135	DESIGN DRAWING AND VISUALIZATION	22	ABSENT	0
21JE1A6219	R201101	MATHEMATICS - I	21	F	0
21JE1A6221	R201101	MATHEMATICS - I	21	F	0
21JE1A6221	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	16	F	0
21JE1A6221	R201115	APPLIED CHEMISTRY	22	F	0
21JE1A6221	R201135	DESIGN DRAWING AND VISUALIZATION	22	F	0
21JE1A6222	R201101	MATHEMATICS - I	23	F	0
21JE1A6223	R201101	MATHEMATICS - I	19	F	0
21JE1A6226	R201101	MATHEMATICS - I	13	F	0
21JE1A6226	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	14	F	0
21JE1A6226	R201135	DESIGN DRAWING AND VISUALIZATION	22	F	0
21JE1A6227	R201115	APPLIED CHEMISTRY	23	D	3
21JE1A6229	R201101	MATHEMATICS - I	18	F	0
21JE1A6229	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	F	0
21JE1A6229	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C	8	B	1.5
21JE1A6229	R201115	APPLIED CHEMISTRY	16	F	0
21JE1A6229	R201135	DESIGN DRAWING AND VISUALIZATION	15	F	0
21JE1A6231	R201101	MATHEMATICS - I	20	F	0
21JE1A6231	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	E	3
21JE1A6231	R201115	APPLIED CHEMISTRY	17	F	0
21JE1A6231	R201135	DESIGN DRAWING AND VISUALIZATION	21	F	0
21JE1A6232	R201115	APPLIED CHEMISTRY	23	C	3
21JE1A6234	R201115	APPLIED CHEMISTRY	21	D	3
21JE1A6242	R201101	MATHEMATICS - I	17	F	0
21JE1A6242	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	D	3
21JE1A6243	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	15	E	3
21JE1A6243	R201115	APPLIED CHEMISTRY	11	F	0
21JE1A6243	R201135	DESIGN DRAWING AND VISUALIZATION	18	F	0
21JE1A6245	R201101	MATHEMATICS - I	21	F	0
21JE1A6245	R201115	APPLIED CHEMISTRY	21	F	0

21JE1A6245	R201135	DESIGN DRAWING AND VISUALIZATION	23	F	0
21JE1A6248	R201115	APPLIED CHEMISTRY	21	D	3
21JE1A6251	R201101	MATHEMATICS - I	19	F	0
21JE1A6251	R201115	APPLIED CHEMISTRY	17	F	0
21JE1A6255	R201115	APPLIED CHEMISTRY	20	F	0
21JE1A6257	R201101	MATHEMATICS - I	24	F	0
21JE1A6257	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
21JE1A6257	R201115	APPLIED CHEMISTRY	23	F	0
21JE1A6263	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	E	3
21JE1A6263	R201115	APPLIED CHEMISTRY	9	F	0
21JE1A6263	R201135	DESIGN DRAWING AND VISUALIZATION	20	E	3
22JE1A0408	R201101	MATHEMATICS - I	23	F	0
22JE1A0409	R201101	MATHEMATICS - I	18	F	0
22JE1A0409	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	E	3
22JE1A0414	R201101	MATHEMATICS - I	22	F	0
22JE1A0414	R201102	COMMUNICATIVE ENGLISH	18	E	3
22JE1A0414	R201115	APPLIED CHEMISTRY	15	F	0
22JE1A0415	R201101	MATHEMATICS - I	23	F	0
22JE1A0415	R201115	APPLIED CHEMISTRY	22	D	3
22JE1A0416	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A0417	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	D	3
22JE1A0418	R201101	MATHEMATICS - I	21	F	0
22JE1A0418	R201104	ENGINEERING DRAWING	26	F	0
22JE1A0418	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	F	0
22JE1A0418	R201115	APPLIED CHEMISTRY	20	F	0
22JE1A0423	R201101	MATHEMATICS - I	24	F	0
22JE1A0423	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	24	D	3
22JE1A0424	R201101	MATHEMATICS - I	24	F	0
22JE1A0426	R201101	MATHEMATICS - I	23	F	0
22JE1A0427	R201101	MATHEMATICS - I	23	F	0
22JE1A0434	R201101	MATHEMATICS - I	23	F	0
22JE1A0434	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	F	0
22JE1A0434	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A0435	R201101	MATHEMATICS - I	22	F	0
22JE1A0435	R201115	APPLIED CHEMISTRY	23	D	3
22JE1A0436	R201104	ENGINEERING DRAWING	27	F	0
22JE1A0437	R201102	COMMUNICATIVE ENGLISH	22	D	3
22JE1A0437	R201104	ENGINEERING DRAWING	28	F	0
22JE1A0437	R201115	APPLIED CHEMISTRY	20	F	0
22JE1A0438	R201102	COMMUNICATIVE ENGLISH	23	D	3
22JE1A0438	R201104	ENGINEERING DRAWING	23	F	0
22JE1A0438	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A0442	R201101	MATHEMATICS - I	25	D	3
22JE1A0444	R201101	MATHEMATICS - I	21	F	0
22JE1A0444	R201102	COMMUNICATIVE ENGLISH	18	D	3
22JE1A0444	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	E	3
22JE1A0446	R201101	MATHEMATICS - I	22	F	0
22JE1A0502	R201101	MATHEMATICS - I	26	C	3
22JE1A0503	R201117	APPLIED PHYSICS	23	D	3
22JE1A0504	R201101	MATHEMATICS - I	22	D	3
22JE1A0505	R201101	MATHEMATICS - I	19	F	0

22JE1A0505	R201102	COMMUNICATIVE ENGLISH	18	D	3
22JE1A0505	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	16	ABSENT	0
22JE1A0505	R201117	APPLIED PHYSICS	12	F	0
22JE1A0506	R201101	MATHEMATICS - I	25	D	3
22JE1A0506	R201117	APPLIED PHYSICS	23	D	3
22JE1A0507	R201117	APPLIED PHYSICS	22	F	0
22JE1A0512	R201101	MATHEMATICS - I	24	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A0512	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A0512	R201117	APPLIED PHYSICS	20	F	0
22JE1A0514	R201101	MATHEMATICS - I	23	F	0
22JE1A0514	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A0515	R201117	APPLIED PHYSICS	20	F	0
22JE1A0516	R201101	MATHEMATICS - I	25	F	0
22JE1A0517	R201101	MATHEMATICS - I	21	F	0
22JE1A0517	R201117	APPLIED PHYSICS	19	F	0
22JE1A0518	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	25	C	3
22JE1A0519	R201101	MATHEMATICS - I	22	F	0
22JE1A0520	R201101	MATHEMATICS - I	19	F	0
22JE1A0520	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	E	3
22JE1A0520	R201117	APPLIED PHYSICS	17	F	0
22JE1A0521	R201101	MATHEMATICS - I	23	D	3
22JE1A0522	R201101	MATHEMATICS - I	21	F	0
22JE1A0522	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	E	3
22JE1A0523	R201101	MATHEMATICS - I	22	D	3
22JE1A0523	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A0527	R201101	MATHEMATICS - I	21	F	0
22JE1A0527	R201117	APPLIED PHYSICS	21	D	3
22JE1A0529	R201101	MATHEMATICS - I	23	F	0
22JE1A0531	R201101	MATHEMATICS - I	23	F	0
22JE1A0531	R201117	APPLIED PHYSICS	21	F	0
22JE1A0535	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	E	3
22JE1A0539	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	D	3
22JE1A0539	R201117	APPLIED PHYSICS	20	D	3
22JE1A0544	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A0544	R201117	APPLIED PHYSICS	19	F	0
22JE1A0545	R201101	MATHEMATICS - I	21	F	0
22JE1A0546	R201101	MATHEMATICS - I	22	F	0
22JE1A0546	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	E	3
22JE1A0549	R201101	MATHEMATICS - I	20	F	0
22JE1A0549	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A0549	R201117	APPLIED PHYSICS	19	F	0
22JE1A0550	R201101	MATHEMATICS - I	23	F	0
22JE1A0551	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	25	D	3
22JE1A0551	R201117	APPLIED PHYSICS	21	F	0
22JE1A0554	R201101	MATHEMATICS - I	23	D	3
22JE1A0556	R201101	MATHEMATICS - I	23	F	0
22JE1A0556	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	D	3
22JE1A0556	R201117	APPLIED PHYSICS	23	D	3
22JE1A0557	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A0559	R201101	MATHEMATICS - I	19	F	0
22JE1A0559	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3

22JE1A0559	R201117	APPLIED PHYSICS	19	F	0
22JE1A0560	R201101	MATHEMATICS - I	22	F	0
22JE1A0562	R201101	MATHEMATICS - I	21	F	0
22JE1A0562	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	E	3
22JE1A0562	R201117	APPLIED PHYSICS	17	F	0
22JE1A0564	R201101	MATHEMATICS - I	19	F	0
22JE1A0564	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	11	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A0564	R201117	APPLIED PHYSICS	12	F	0
22JE1A2401	R201101	MATHEMATICS - I	12	F	0
22JE1A2401	R201102	COMMUNICATIVE ENGLISH	18	F	0
22JE1A2401	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	11	F	0
22JE1A2401	R201123	ENGINEERING CHEMISTRY	21	F	0
22JE1A2401	R201124	ENGINEERING MECHANICS	19	F	0
22JE1A4202	R201101	MATHEMATICS - I	17	F	0
22JE1A4202	R201102	COMMUNICATIVE ENGLISH	23	D	3
22JE1A4202	R201115	APPLIED CHEMISTRY	21	F	0
22JE1A4203	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A4204	R201101	MATHEMATICS - I	23	F	0
22JE1A4204	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A4204	R201115	APPLIED CHEMISTRY	24	F	0
22JE1A4208	R201101	MATHEMATICS - I	20	F	0
22JE1A4208	R201102	COMMUNICATIVE ENGLISH	19	D	3
22JE1A4208	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	D	3
22JE1A4208	R201115	APPLIED CHEMISTRY	10	F	0
22JE1A4210	R201101	MATHEMATICS - I	23	D	3
22JE1A4210	R201102	COMMUNICATIVE ENGLISH	21	D	3
22JE1A4210	R201115	APPLIED CHEMISTRY	18	E	3
22JE1A4211	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	E	3
22JE1A4212	R201102	COMMUNICATIVE ENGLISH	22	E	3
22JE1A4212	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	E	3
22JE1A4213	R201101	MATHEMATICS - I	24	F	0
22JE1A4215	R201101	MATHEMATICS - I	16	F	0
22JE1A4215	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	D	3
22JE1A4215	R201115	APPLIED CHEMISTRY	11	ABSENT	0
22JE1A4216	R201101	MATHEMATICS - I	21	F	0
22JE1A4218	R201115	APPLIED CHEMISTRY	23	D	3
22JE1A4220	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A4221	R201115	APPLIED CHEMISTRY	16	F	0
22JE1A4224	R201101	MATHEMATICS - I	23	F	0
22JE1A4224	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	F	0
22JE1A4226	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A4226	R201115	APPLIED CHEMISTRY	13	F	0
22JE1A4227	R201101	MATHEMATICS - I	23	F	0
22JE1A4227	R201102	COMMUNICATIVE ENGLISH	24	C	3
22JE1A4227	R201115	APPLIED CHEMISTRY	22	C	3
22JE1A4229	R201101	MATHEMATICS - I	22	F	0
22JE1A4229	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A4229	R201115	APPLIED CHEMISTRY	19	F	0
22JE1A4230	R201101	MATHEMATICS - I	23	F	0
22JE1A4231	R201101	MATHEMATICS - I	23	F	0
22JE1A4231	R201115	APPLIED CHEMISTRY	20	F	0

22JE1A4232	R201101	MATHEMATICS - I	25	F	0
22JE1A4232	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	D	3
22JE1A4233	R201101	MATHEMATICS - I	22	F	0
22JE1A4234	R201101	MATHEMATICS - I	24	F	0
22JE1A4234	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	16	E	3
22JE1A4234	R201115	APPLIED CHEMISTRY	21	F	0
22JE1A4236	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A4237	R201101	MATHEMATICS - I	24	D	3
22JE1A4239	R201101	MATHEMATICS - I	23	F	0
22JE1A4240	R201101	MATHEMATICS - I	23	F	0
22JE1A4240	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	D	3
22JE1A4242	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	D	3
22JE1A4242	R201115	APPLIED CHEMISTRY	15	F	0
22JE1A4244	R201101	MATHEMATICS - I	18	F	0
22JE1A4244	R201102	COMMUNICATIVE ENGLISH	21	E	3
22JE1A4244	R201115	APPLIED CHEMISTRY	20	F	0
22JE1A4246	R201101	MATHEMATICS - I	24	F	0
22JE1A4246	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	D	3
22JE1A4246	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A4249	R201101	MATHEMATICS - I	22	F	0
22JE1A4249	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	E	3
22JE1A4249	R201115	APPLIED CHEMISTRY	21	F	0
22JE1A4250	R201101	MATHEMATICS - I	24	F	0
22JE1A4250	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A4252	R201101	MATHEMATICS - I	24	F	0
22JE1A4252	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	E	3
22JE1A4252	R201115	APPLIED CHEMISTRY	19	E	3
22JE1A4253	R201101	MATHEMATICS - I	23	F	0
22JE1A4254	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	24	F	0
22JE1A4255	R201101	MATHEMATICS - I	24	F	0
22JE1A4255	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	E	3
22JE1A4255	R201115	APPLIED CHEMISTRY	23	F	0
22JE1A4258	R201101	MATHEMATICS - I	22	ABSENT	0
22JE1A4258	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	ABSENT	0
22JE1A4258	R201115	APPLIED CHEMISTRY	20	ABSENT	0
22JE1A4262	R201101	MATHEMATICS - I	19	F	0
22JE1A4262	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	E	3
22JE1A6201	R201115	APPLIED CHEMISTRY	25	F	0
22JE1A6203	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	E	3
22JE1A6203	R201115	APPLIED CHEMISTRY	11	F	0
22JE1A6203	R201135	DESIGN DRAWING AND VISUALIZATION	16	F	0
22JE1A6204	R201101	MATHEMATICS - I	21	D	3
22JE1A6208	R201101	MATHEMATICS - I	23	F	0
22JE1A6210	R201101	MATHEMATICS - I	21	F	0
22JE1A6210	R201135	DESIGN DRAWING AND VISUALIZATION	24	D	3
22JE1A6212	R201101	MATHEMATICS - I	20	F	0
22JE1A6212	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A6212	R201115	APPLIED CHEMISTRY	19	F	0
22JE1A6212	R201135	DESIGN DRAWING AND VISUALIZATION	18	E	3
22JE1A6213	R201101	MATHEMATICS - I	22	F	0
22JE1A6213	R201115	APPLIED CHEMISTRY	19	D	3

22JE1A6214	R201101	MATHEMATICS - I	22	F	0
22JE1A6216	R201101	MATHEMATICS - I	23	F	0
22JE1A6216	R201115	APPLIED CHEMISTRY	14	E	3
22JE1A6217	R201101	MATHEMATICS - I	20	F	0
22JE1A6217	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A6218	R201101	MATHEMATICS - I	23	ABSENT	0
22JE1A6218	R201115	APPLIED CHEMISTRY	18	ABSENT	0

Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A6218	R201135	DESIGN DRAWING AND VISUALIZATION	18	F	0
22JE1A6219	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A6219	R201115	APPLIED CHEMISTRY	12	F	0
22JE1A6220	R201101	MATHEMATICS - I	25	D	3
22JE1A6224	R201101	MATHEMATICS - I	24	F	0
22JE1A6225	R201101	MATHEMATICS - I	20	ABSENT	0
22JE1A6225	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	E	3
22JE1A6226	R201101	MATHEMATICS - I	22	F	0
22JE1A6229	R201101	MATHEMATICS - I	18	F	0
22JE1A6229	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	17	E	3
22JE1A6233	R201101	MATHEMATICS - I	24	F	0
22JE1A6234	R201101	MATHEMATICS - I	23	F	0
22JE1A6236	R201101	MATHEMATICS - I	22	F	0
22JE1A6237	R201101	MATHEMATICS - I	21	F	0
22JE1A6237	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A6237	R201115	APPLIED CHEMISTRY	15	F	0
22JE1A6239	R201101	MATHEMATICS - I	24	F	0
22JE1A6240	R201101	MATHEMATICS - I	22	F	0
22JE1A6243	R201101	MATHEMATICS - I	25	F	0
22JE1A6244	R201115	APPLIED CHEMISTRY	17	F	0
22JE1A6246	R201101	MATHEMATICS - I	21	F	0
22JE1A6246	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A6246	R201135	DESIGN DRAWING AND VISUALIZATION	20	F	0
22JE1A6247	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	E	3
22JE1A6247	R201115	APPLIED CHEMISTRY	14	F	0
23JE1A0101	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0101	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0101	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A0101	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A0101	R231108L	IT WORKSHOP	28	S	1
23JE1A0101	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	F	0
23JE1A0101	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0101	R231110	ENGINEERING GRAPHICS	24	F	0
23JE1A0101	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0101	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0103	R231105	LINEAR ALGEBRA & CALCULUS	24	E	3
23JE1A0103	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0103	R231107	INTRODUCTION TO PROGRAMMING	20	C	3
23JE1A0103	R231108	ENGINEERING PHYSICS	24	F	0
23JE1A0103	R231108L	IT WORKSHOP	28	S	1
23JE1A0103	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	19	D	3
23JE1A0103	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0103	R231110	ENGINEERING GRAPHICS	23	D	3
23JE1A0103	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5

23JE1A0103	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0401	R231105	LINEAR ALGEBRA & CALCULUS	21	C	3
23JE1A0401	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0401	R231107	INTRODUCTION TO PROGRAMMING	20	D	3
23JE1A0401	R231108	ENGINEERING PHYSICS	20	D	3
23JE1A0401	R231108L	IT WORKSHOP	26	S	1
23JE1A0401	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	24	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0401	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0401	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A0401	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0401	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0403	R231105	LINEAR ALGEBRA & CALCULUS	23	E	3
23JE1A0403	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A0403	R231107	INTRODUCTION TO PROGRAMMING	20	D	3
23JE1A0403	R231108	ENGINEERING PHYSICS	23	D	3
23JE1A0403	R231108L	IT WORKSHOP	26	S	1
23JE1A0403	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	D	3
23JE1A0403	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A0403	R231110	ENGINEERING GRAPHICS	25	C	3
23JE1A0403	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A0403	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0404	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0404	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0404	R231107	INTRODUCTION TO PROGRAMMING	17	F	0
23JE1A0404	R231108	ENGINEERING PHYSICS	24	F	0
23JE1A0404	R231108L	IT WORKSHOP	26	S	1
23JE1A0404	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	E	3
23JE1A0404	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0404	R231110	ENGINEERING GRAPHICS	21	F	0
23JE1A0404	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0404	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0405	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A0405	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0405	R231107	INTRODUCTION TO PROGRAMMING	19	E	3
23JE1A0405	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A0405	R231108L	IT WORKSHOP	26	S	1
23JE1A0405	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	F	0
23JE1A0405	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0405	R231110	ENGINEERING GRAPHICS	23	F	0
23JE1A0405	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0405	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0406	R231105	LINEAR ALGEBRA & CALCULUS	16	F	0
23JE1A0406	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0406	R231107	INTRODUCTION TO PROGRAMMING	15	F	0
23JE1A0406	R231108	ENGINEERING PHYSICS	23	F	0
23JE1A0406	R231108L	IT WORKSHOP	27	S	1
23JE1A0406	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	15	F	0
23JE1A0406	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0406	R231110	ENGINEERING GRAPHICS	30	B	3
23JE1A0406	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0406	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5

23JE1A0407	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A0407	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0407	R231107	INTRODUCTION TO PROGRAMMING	17	E	3
23JE1A0407	R231108	ENGINEERING PHYSICS	24	D	3
23JE1A0407	R231108L	IT WORKSHOP	25	S	1
23JE1A0407	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	E	3
23JE1A0407	R231109L	ENGINEERING PHYSICS LAB	27	S	1

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0407	R231110	ENGINEERING GRAPHICS	24	B	3
23JE1A0407	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0407	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0408	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0408	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0408	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A0408	R231108	ENGINEERING PHYSICS	15	F	0
23JE1A0408	R231108L	IT WORKSHOP	24	S	1
23JE1A0408	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	E	3
23JE1A0408	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0408	R231110	ENGINEERING GRAPHICS	22	F	0
23JE1A0408	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0408	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0410	R231105	LINEAR ALGEBRA & CALCULUS	15	F	0
23JE1A0410	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0410	R231107	INTRODUCTION TO PROGRAMMING	13	F	0
23JE1A0410	R231108	ENGINEERING PHYSICS	19	F	0
23JE1A0410	R231108L	IT WORKSHOP	25	S	1
23JE1A0410	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	F	0
23JE1A0410	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0410	R231110	ENGINEERING GRAPHICS	19	E	3
23JE1A0410	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	23	A	1.5
23JE1A0410	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0411	R231105	LINEAR ALGEBRA & CALCULUS	21	C	3
23JE1A0411	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0411	R231107	INTRODUCTION TO PROGRAMMING	18	E	3
23JE1A0411	R231108	ENGINEERING PHYSICS	22	C	3
23JE1A0411	R231108L	IT WORKSHOP	25	S	1
23JE1A0411	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	C	3
23JE1A0411	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0411	R231110	ENGINEERING GRAPHICS	23	C	3
23JE1A0411	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0411	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0412	R231105	LINEAR ALGEBRA & CALCULUS	17	E	3
23JE1A0412	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0412	R231107	INTRODUCTION TO PROGRAMMING	11	F	0
23JE1A0412	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A0412	R231108L	IT WORKSHOP	27	S	1
23JE1A0412	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	E	3
23JE1A0412	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A0412	R231110	ENGINEERING GRAPHICS	20	D	3
23JE1A0412	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	25	A	1.5
23JE1A0412	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0413	R231105	LINEAR ALGEBRA & CALCULUS	20	D	3

23JE1A0413	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0413	R231107	INTRODUCTION TO PROGRAMMING	17	F	0
23JE1A0413	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A0413	R231108L	IT WORKSHOP	25	S	1
23JE1A0413	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	D	3
23JE1A0413	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0413	R231110	ENGINEERING GRAPHICS	21	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0413	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0413	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0414	R231105	LINEAR ALGEBRA & CALCULUS	14	F	0
23JE1A0414	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0414	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A0414	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A0414	R231108L	IT WORKSHOP	27	S	1
23JE1A0414	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	11	F	0
23JE1A0414	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0414	R231110	ENGINEERING GRAPHICS	26	D	3
23JE1A0414	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0414	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0415	R231105	LINEAR ALGEBRA & CALCULUS	15	F	0
23JE1A0415	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0415	R231107	INTRODUCTION TO PROGRAMMING	13	F	0
23JE1A0415	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A0415	R231108L	IT WORKSHOP	28	S	1
23JE1A0415	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	21	C	3
23JE1A0415	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0415	R231110	ENGINEERING GRAPHICS	21	F	0
23JE1A0415	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0415	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0416	R231105	LINEAR ALGEBRA & CALCULUS	24	C	3
23JE1A0416	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0416	R231107	INTRODUCTION TO PROGRAMMING	15	D	3
23JE1A0416	R231108	ENGINEERING PHYSICS	21	E	3
23JE1A0416	R231108L	IT WORKSHOP	27	S	1
23JE1A0416	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	E	3
23JE1A0416	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0416	R231110	ENGINEERING GRAPHICS	25	B	3
23JE1A0416	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0416	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0417	R231105	LINEAR ALGEBRA & CALCULUS	11	F	0
23JE1A0417	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0417	R231107	INTRODUCTION TO PROGRAMMING	13	F	0
23JE1A0417	R231108	ENGINEERING PHYSICS	16	F	0
23JE1A0417	R231108L	IT WORKSHOP	28	S	1
23JE1A0417	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	14	F	0
23JE1A0417	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0417	R231110	ENGINEERING GRAPHICS	15	F	0
23JE1A0417	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0417	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0418	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A0418	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5

23JE1A0418	R231107	INTRODUCTION TO PROGRAMMING	17	F	0
23JE1A0418	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A0418	R231108L	IT WORKSHOP	27	S	1
23JE1A0418	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	F	0
23JE1A0418	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A0418	R231110	ENGINEERING GRAPHICS	27	F	0
23JE1A0418	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0418	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0419	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0419	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0419	R231107	INTRODUCTION TO PROGRAMMING	13	F	0
23JE1A0419	R231108	ENGINEERING PHYSICS	14	F	0
23JE1A0419	R231108L	IT WORKSHOP	27	S	1
23JE1A0419	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	F	0
23JE1A0419	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0419	R231110	ENGINEERING GRAPHICS	19	F	0
23JE1A0419	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	25	A	1.5
23JE1A0419	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0420	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A0420	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0420	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A0420	R231108	ENGINEERING PHYSICS	19	F	0
23JE1A0420	R231108L	IT WORKSHOP	25	S	1
23JE1A0420	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	14	F	0
23JE1A0420	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0420	R231110	ENGINEERING GRAPHICS	17	F	0
23JE1A0420	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	23	A	1.5
23JE1A0420	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0421	R231105	LINEAR ALGEBRA & CALCULUS	18	F	0
23JE1A0421	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0421	R231107	INTRODUCTION TO PROGRAMMING	18	D	3
23JE1A0421	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A0421	R231108L	IT WORKSHOP	28	S	1
23JE1A0421	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	C	3
23JE1A0421	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A0421	R231110	ENGINEERING GRAPHICS	24	F	0
23JE1A0421	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0421	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0422	R231105	LINEAR ALGEBRA & CALCULUS	20	F	0
23JE1A0422	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A0422	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A0422	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A0422	R231108L	IT WORKSHOP	24	S	1
23JE1A0422	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	F	0
23JE1A0422	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A0422	R231110	ENGINEERING GRAPHICS	24	F	0
23JE1A0422	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0422	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0423	R231105	LINEAR ALGEBRA & CALCULUS	23	B	3
23JE1A0423	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A0423	R231107	INTRODUCTION TO PROGRAMMING	21	D	3

23JE1A0423	R231108	ENGINEERING PHYSICS	22	D	3
23JE1A0423	R231108L	IT WORKSHOP	27	S	1
23JE1A0423	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	19	F	0
23JE1A0423	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A0423	R231110	ENGINEERING GRAPHICS	29	C	3
23JE1A0423	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0423	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5

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23JE1A0424	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3
23JE1A0424	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0424	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A0424	R231108	ENGINEERING PHYSICS	23	F	0
23JE1A0424	R231108L	IT WORKSHOP	29	S	1
23JE1A0424	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	D	3
23JE1A0424	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0424	R231110	ENGINEERING GRAPHICS	24	D	3
23JE1A0424	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A0424	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0425	R231105	LINEAR ALGEBRA & CALCULUS	25	B	3
23JE1A0425	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0425	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A0425	R231108	ENGINEERING PHYSICS	25	F	0
23JE1A0425	R231108L	IT WORKSHOP	28	S	1
23JE1A0425	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	B	3
23JE1A0425	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A0425	R231110	ENGINEERING GRAPHICS	29	B	3
23JE1A0425	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0425	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0426	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3
23JE1A0426	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0426	R231107	INTRODUCTION TO PROGRAMMING	19	D	3
23JE1A0426	R231108	ENGINEERING PHYSICS	23	D	3
23JE1A0426	R231108L	IT WORKSHOP	26	S	1
23JE1A0426	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	E	3
23JE1A0426	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0426	R231110	ENGINEERING GRAPHICS	29	C	3
23JE1A0426	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0426	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0427	R231105	LINEAR ALGEBRA & CALCULUS	27	D	3
23JE1A0427	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0427	R231107	INTRODUCTION TO PROGRAMMING	21	E	3
23JE1A0427	R231108	ENGINEERING PHYSICS	23	E	3
23JE1A0427	R231108L	IT WORKSHOP	29	S	1
23JE1A0427	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	C	3
23JE1A0427	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0427	R231110	ENGINEERING GRAPHICS	28	F	0
23JE1A0427	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0427	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0428	R231105	LINEAR ALGEBRA & CALCULUS	17	D	3
23JE1A0428	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0428	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A0428	R231108	ENGINEERING PHYSICS	17	F	0

23JE1A0428	R231108L	IT WORKSHOP	27	S	1
23JE1A0428	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	15	E	3
23JE1A0428	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0428	R231110	ENGINEERING GRAPHICS	19	D	3
23JE1A0428	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0428	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0429	R231105	LINEAR ALGEBRA & CALCULUS	19	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0429	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0429	R231107	INTRODUCTION TO PROGRAMMING	15	E	3
23JE1A0429	R231108	ENGINEERING PHYSICS	14	F	0
23JE1A0429	R231108L	IT WORKSHOP	28	S	1
23JE1A0429	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	E	3
23JE1A0429	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0429	R231110	ENGINEERING GRAPHICS	18	F	0
23JE1A0429	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	23	A	1.5
23JE1A0429	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0430	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0430	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0430	R231107	INTRODUCTION TO PROGRAMMING	20	F	0
23JE1A0430	R231108	ENGINEERING PHYSICS	22	E	3
23JE1A0430	R231108L	IT WORKSHOP	26	S	1
23JE1A0430	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	E	3
23JE1A0430	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A0430	R231110	ENGINEERING GRAPHICS	24	C	3
23JE1A0430	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0430	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0431	R231105	LINEAR ALGEBRA & CALCULUS	20	E	3
23JE1A0431	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0431	R231107	INTRODUCTION TO PROGRAMMING	19	F	0
23JE1A0431	R231108	ENGINEERING PHYSICS	18	F	0
23JE1A0431	R231108L	IT WORKSHOP	27	S	1
23JE1A0431	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	21	D	3
23JE1A0431	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0431	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A0431	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0431	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0432	R231105	LINEAR ALGEBRA & CALCULUS	25	C	3
23JE1A0432	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0432	R231107	INTRODUCTION TO PROGRAMMING	20	F	0
23JE1A0432	R231108	ENGINEERING PHYSICS	21	E	3
23JE1A0432	R231108L	IT WORKSHOP	26	S	1
23JE1A0432	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	F	0
23JE1A0432	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0432	R231110	ENGINEERING GRAPHICS	23	C	3
23JE1A0432	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0432	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0433	R231105	LINEAR ALGEBRA & CALCULUS	18	F	0
23JE1A0433	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A0433	R231107	INTRODUCTION TO PROGRAMMING	12	F	0
23JE1A0433	R231108	ENGINEERING PHYSICS	9	F	0
23JE1A0433	R231108L	IT WORKSHOP	25	S	1

23JE1A0433	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	F	0
23JE1A0433	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0433	R231110	ENGINEERING GRAPHICS	25	F	0
23JE1A0433	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0433	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0434	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A0434	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0434	R231107	INTRODUCTION TO PROGRAMMING	12	F	0
23JE1A0434	R231108	ENGINEERING PHYSICS	15	F	0
23JE1A0434	R231108L	IT WORKSHOP	27	S	1
23JE1A0434	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	15	F	0
23JE1A0434	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0434	R231110	ENGINEERING GRAPHICS	15	F	0
23JE1A0434	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0434	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0435	R231105	LINEAR ALGEBRA & CALCULUS	23	E	3
23JE1A0435	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A0435	R231107	INTRODUCTION TO PROGRAMMING	19	E	3
23JE1A0435	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A0435	R231108L	IT WORKSHOP	24	S	1
23JE1A0435	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	E	3
23JE1A0435	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0435	R231110	ENGINEERING GRAPHICS	25	F	0
23JE1A0435	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0435	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0436	R231105	LINEAR ALGEBRA & CALCULUS	19	F	0
23JE1A0436	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0436	R231107	INTRODUCTION TO PROGRAMMING	13	F	0
23JE1A0436	R231108	ENGINEERING PHYSICS	15	F	0
23JE1A0436	R231108L	IT WORKSHOP	27	S	1
23JE1A0436	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	11	F	0
23JE1A0436	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0436	R231110	ENGINEERING GRAPHICS	15	F	0
23JE1A0436	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	24	A	1.5
23JE1A0436	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0437	R231105	LINEAR ALGEBRA & CALCULUS	26	C	3
23JE1A0437	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0437	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0437	R231108	ENGINEERING PHYSICS	23	F	0
23JE1A0437	R231108L	IT WORKSHOP	27	S	1
23JE1A0437	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	B	3
23JE1A0437	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0437	R231110	ENGINEERING GRAPHICS	21	F	0
23JE1A0437	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0437	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0438	R231105	LINEAR ALGEBRA & CALCULUS	14	F	0
23JE1A0438	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0438	R231107	INTRODUCTION TO PROGRAMMING	15	F	0
23JE1A0438	R231108	ENGINEERING PHYSICS	16	F	0
23JE1A0438	R231108L	IT WORKSHOP	28	S	1
23JE1A0438	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	12	F	0

23JE1A0438	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0438	R231110	ENGINEERING GRAPHICS	17	F	0
23JE1A0438	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	25	A	1.5
23JE1A0438	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0439	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0439	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0439	R231107	INTRODUCTION TO PROGRAMMING	21	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0439	R231108	ENGINEERING PHYSICS	19	F	0
23JE1A0439	R231108L	IT WORKSHOP	26	S	1
23JE1A0439	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	E	3
23JE1A0439	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0439	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A0439	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	23	A	1.5
23JE1A0439	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0440	R231105	LINEAR ALGEBRA & CALCULUS	19	E	3
23JE1A0440	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0440	R231107	INTRODUCTION TO PROGRAMMING	16	E	3
23JE1A0440	R231108	ENGINEERING PHYSICS	19	F	0
23JE1A0440	R231108L	IT WORKSHOP	27	S	1
23JE1A0440	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	10	F	0
23JE1A0440	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0440	R231110	ENGINEERING GRAPHICS	19	E	3
23JE1A0440	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0440	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0441	R231105	LINEAR ALGEBRA & CALCULUS	25	A	3
23JE1A0441	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A0441	R231107	INTRODUCTION TO PROGRAMMING	21	E	3
23JE1A0441	R231108	ENGINEERING PHYSICS	24	F	0
23JE1A0441	R231108L	IT WORKSHOP	25	S	1
23JE1A0441	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	B	3
23JE1A0441	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0441	R231110	ENGINEERING GRAPHICS	29	A	3
23JE1A0441	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A0441	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0442	R231105	LINEAR ALGEBRA & CALCULUS	26	D	3
23JE1A0442	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A0442	R231107	INTRODUCTION TO PROGRAMMING	23	B	3
23JE1A0442	R231108	ENGINEERING PHYSICS	24	D	3
23JE1A0442	R231108L	IT WORKSHOP	29	S	1
23JE1A0442	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	25	D	3
23JE1A0442	R231109L	ENGINEERING PHYSICS LAB	20	A	1
23JE1A0442	R231110	ENGINEERING GRAPHICS	29	A	3
23JE1A0442	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	30	S	1.5
23JE1A0442	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0443	R231105	LINEAR ALGEBRA & CALCULUS	23	E	3
23JE1A0443	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0443	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A0443	R231108	ENGINEERING PHYSICS	16	F	0
23JE1A0443	R231108L	IT WORKSHOP	25	S	1
23JE1A0443	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	F	0
23JE1A0443	R231109L	ENGINEERING PHYSICS LAB	28	S	1

23JE1A0443	R231110	ENGINEERING GRAPHICS	19	F	0
23JE1A0443	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0443	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0445	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0445	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0445	R231107	INTRODUCTION TO PROGRAMMING	17	E	3
23JE1A0445	R231108	ENGINEERING PHYSICS	14	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0445	R231108L	IT WORKSHOP	28	S	1
23JE1A0445	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	D	3
23JE1A0445	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0445	R231110	ENGINEERING GRAPHICS	16	F	0
23JE1A0445	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	23	A	1.5
23JE1A0445	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0446	R231105	LINEAR ALGEBRA & CALCULUS	26	A	3
23JE1A0446	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0446	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0446	R231108	ENGINEERING PHYSICS	25	F	0
23JE1A0446	R231108L	IT WORKSHOP	27	S	1
23JE1A0446	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	C	3
23JE1A0446	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0446	R231110	ENGINEERING GRAPHICS	22	C	3
23JE1A0446	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0446	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0447	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A0447	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A0447	R231107	INTRODUCTION TO PROGRAMMING	21	D	3
23JE1A0447	R231108	ENGINEERING PHYSICS	21	D	3
23JE1A0447	R231108L	IT WORKSHOP	24	S	1
23JE1A0447	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	15	F	0
23JE1A0447	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0447	R231110	ENGINEERING GRAPHICS	19	F	0
23JE1A0447	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	23	A	1.5
23JE1A0447	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0448	R231105	LINEAR ALGEBRA & CALCULUS	24	F	0
23JE1A0448	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0448	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A0448	R231108	ENGINEERING PHYSICS	19	E	3
23JE1A0448	R231108L	IT WORKSHOP	26	S	1
23JE1A0448	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	15	E	3
23JE1A0448	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0448	R231110	ENGINEERING GRAPHICS	23	C	3
23JE1A0448	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0448	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0450	R231105	LINEAR ALGEBRA & CALCULUS	25	C	3
23JE1A0450	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0450	R231107	INTRODUCTION TO PROGRAMMING	21	C	3
23JE1A0450	R231108	ENGINEERING PHYSICS	24	E	3
23JE1A0450	R231108L	IT WORKSHOP	29	S	1
23JE1A0450	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	C	3
23JE1A0450	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0450	R231110	ENGINEERING GRAPHICS	28	D	3

23JE1A0450	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A0450	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0451	R231105	LINEAR ALGEBRA & CALCULUS	23	C	3
23JE1A0451	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0451	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A0451	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A0451	R231108L	IT WORKSHOP	28	S	1

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23JE1A0451	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	E	3
23JE1A0451	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0451	R231110	ENGINEERING GRAPHICS	27	F	0
23JE1A0451	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0451	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0452	R231105	LINEAR ALGEBRA & CALCULUS	20	F	0
23JE1A0452	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0452	R231107	INTRODUCTION TO PROGRAMMING	12	F	0
23JE1A0452	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A0452	R231108L	IT WORKSHOP	27	S	1
23JE1A0452	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	F	0
23JE1A0452	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0452	R231110	ENGINEERING GRAPHICS	17	E	3
23JE1A0452	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0452	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0453	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A0453	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0453	R231107	INTRODUCTION TO PROGRAMMING	19	F	0
23JE1A0453	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A0453	R231108L	IT WORKSHOP	26	S	1
23JE1A0453	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	E	3
23JE1A0453	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0453	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A0453	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0453	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0454	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A0454	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A0454	R231107	INTRODUCTION TO PROGRAMMING	20	E	3
23JE1A0454	R231108	ENGINEERING PHYSICS	19	F	0
23JE1A0454	R231108L	IT WORKSHOP	26	S	1
23JE1A0454	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	E	3
23JE1A0454	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0454	R231110	ENGINEERING GRAPHICS	19	F	0
23JE1A0454	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	23	A	1.5
23JE1A0454	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0455	R231105	LINEAR ALGEBRA & CALCULUS	22	D	3
23JE1A0455	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0455	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A0455	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A0455	R231108L	IT WORKSHOP	26	S	1
23JE1A0455	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	C	3
23JE1A0455	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0455	R231110	ENGINEERING GRAPHICS	26	C	3
23JE1A0455	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5

23JE1A0455	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0456	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0456	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0456	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A0456	R231108	ENGINEERING PHYSICS	19	E	3
23JE1A0456	R231108L	IT WORKSHOP	24	S	1
23JE1A0456	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0456	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0456	R231110	ENGINEERING GRAPHICS	23	D	3
23JE1A0456	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A0456	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0457	R231105	LINEAR ALGEBRA & CALCULUS	16	F	0
23JE1A0457	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0457	R231107	INTRODUCTION TO PROGRAMMING	17	F	0
23JE1A0457	R231108	ENGINEERING PHYSICS	18	E	3
23JE1A0457	R231108L	IT WORKSHOP	26	S	1
23JE1A0457	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	11	E	3
23JE1A0457	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A0457	R231110	ENGINEERING GRAPHICS	17	D	3
23JE1A0457	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0457	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0458	R231105	LINEAR ALGEBRA & CALCULUS	17	E	3
23JE1A0458	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0458	R231107	INTRODUCTION TO PROGRAMMING	18	D	3
23JE1A0458	R231108	ENGINEERING PHYSICS	23	F	0
23JE1A0458	R231108L	IT WORKSHOP	25	S	1
23JE1A0458	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	19	E	3
23JE1A0458	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A0458	R231110	ENGINEERING GRAPHICS	20	E	3
23JE1A0458	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A0458	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A0501	R231101	COMMUNICATIVE ENGLISH	26	B	2
23JE1A0501	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0501	R231103	CHEMISTRY	23	D	3
23JE1A0501	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0501	R231105	LINEAR ALGEBRA & CALCULUS	27	D	3
23JE1A0501	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0501	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	C	3
23JE1A0501	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A0501	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0501	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0502	R231101	COMMUNICATIVE ENGLISH	23	B	2
23JE1A0502	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0502	R231103	CHEMISTRY	20	F	0
23JE1A0502	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0502	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0502	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0502	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	D	3
23JE1A0502	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0502	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A0502	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5

23JE1A0503	R231101	COMMUNICATIVE ENGLISH	22	F	0
23JE1A0503	R231101L	COMMUNICATIVE ENGLISH LAB	26	ABSENT	0
23JE1A0503	R231103	CHEMISTRY	17	F	0
23JE1A0503	R231103L	CHEMISTRY LAB	26	ABSENT	0
23JE1A0503	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A0503	R231105L	ENGINEERING WORKSHOP	26	ABSENT	0
23JE1A0503	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0503	R231106L	COMPUTER PROGRAMMING LAB	15	ABSENT	0
23JE1A0503	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A0503	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	ABSENT	0
23JE1A0504	R231101	COMMUNICATIVE ENGLISH	25	B	2
23JE1A0504	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0504	R231103	CHEMISTRY	18	E	3
23JE1A0504	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0504	R231105	LINEAR ALGEBRA & CALCULUS	26	F	0
23JE1A0504	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0504	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	F	0
23JE1A0504	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0504	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0504	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0505	R231101	COMMUNICATIVE ENGLISH	19	B	2
23JE1A0505	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0505	R231103	CHEMISTRY	19	F	0
23JE1A0505	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0505	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0505	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0505	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	15	E	3
23JE1A0505	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0505	R231107	INTRODUCTION TO PROGRAMMING	21	E	3
23JE1A0505	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0506	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0506	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0506	R231103	CHEMISTRY	25	F	0
23JE1A0506	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0506	R231105	LINEAR ALGEBRA & CALCULUS	24	E	3
23JE1A0506	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0506	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	23	E	3
23JE1A0506	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0506	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0506	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0507	R231101	COMMUNICATIVE ENGLISH	20	D	2
23JE1A0507	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0507	R231103	CHEMISTRY	19	F	0
23JE1A0507	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0507	R231105	LINEAR ALGEBRA & CALCULUS	24	F	0
23JE1A0507	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0507	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	F	0
23JE1A0507	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0507	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A0507	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0508	R231101	COMMUNICATIVE ENGLISH	22	C	2

23JE1A0508	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0508	R231103	CHEMISTRY	23	C	3
23JE1A0508	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0508	R231105	LINEAR ALGEBRA & CALCULUS	26	C	3
23JE1A0508	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0508	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	D	3
23JE1A0508	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5

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23JE1A0508	R231107	INTRODUCTION TO PROGRAMMING	23	C	3
23JE1A0508	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0509	R231101	COMMUNICATIVE ENGLISH	20	D	2
23JE1A0509	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0509	R231103	CHEMISTRY	15	F	0
23JE1A0509	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0509	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A0509	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0509	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	C	3
23JE1A0509	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0509	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0509	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0510	R231101	COMMUNICATIVE ENGLISH	22	B	2
23JE1A0510	R231101L	COMMUNICATIVE ENGLISH LAB	25	S	1
23JE1A0510	R231103	CHEMISTRY	17	F	0
23JE1A0510	R231103L	CHEMISTRY LAB	25	S	1
23JE1A0510	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0510	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0510	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	F	0
23JE1A0510	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0510	R231107	INTRODUCTION TO PROGRAMMING	22	C	3
23JE1A0510	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0511	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0511	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0511	R231103	CHEMISTRY	21	F	0
23JE1A0511	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0511	R231105	LINEAR ALGEBRA & CALCULUS	26	C	3
23JE1A0511	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0511	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	E	3
23JE1A0511	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A0511	R231107	INTRODUCTION TO PROGRAMMING	24	C	3
23JE1A0511	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0512	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0512	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0512	R231103	CHEMISTRY	20	D	3
23JE1A0512	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0512	R231105	LINEAR ALGEBRA & CALCULUS	23	C	3
23JE1A0512	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0512	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	D	3
23JE1A0512	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0512	R231107	INTRODUCTION TO PROGRAMMING	23	B	3
23JE1A0512	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0513	R231101	COMMUNICATIVE ENGLISH	18	F	0
23JE1A0513	R231101L	COMMUNICATIVE ENGLISH LAB	24	A	1

23JE1A0513	R231103	CHEMISTRY	16	F	0
23JE1A0513	R231103L	CHEMISTRY LAB	24	A	1
23JE1A0513	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0513	R231105L	ENGINEERING WORKSHOP	24	A	1.5
23JE1A0513	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	14	F	0
23JE1A0513	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0513	R231107	INTRODUCTION TO PROGRAMMING	22	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0513	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0514	R231101	COMMUNICATIVE ENGLISH	20	C	2
23JE1A0514	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0514	R231103	CHEMISTRY	22	F	0
23JE1A0514	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0514	R231105	LINEAR ALGEBRA & CALCULUS	23	E	3
23JE1A0514	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0514	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	16	F	0
23JE1A0514	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0514	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A0514	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0515	R231101	COMMUNICATIVE ENGLISH	20	D	2
23JE1A0515	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0515	R231103	CHEMISTRY	19	F	0
23JE1A0515	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0515	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0515	R231105L	ENGINEERING WORKSHOP	25	A	1.5
23JE1A0515	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	E	3
23JE1A0515	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0515	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A0515	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0516	R231101	COMMUNICATIVE ENGLISH	21	C	2
23JE1A0516	R231101L	COMMUNICATIVE ENGLISH LAB	26	A	1
23JE1A0516	R231103	CHEMISTRY	20	D	3
23JE1A0516	R231103L	CHEMISTRY LAB	26	A	1
23JE1A0516	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0516	R231105L	ENGINEERING WORKSHOP	26	A	1.5
23JE1A0516	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	E	3
23JE1A0516	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0516	R231107	INTRODUCTION TO PROGRAMMING	21	C	3
23JE1A0516	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0517	R231101	COMMUNICATIVE ENGLISH	20	E	2
23JE1A0517	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0517	R231103	CHEMISTRY	20	F	0
23JE1A0517	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0517	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A0517	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0517	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	F	0
23JE1A0517	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0517	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A0517	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0518	R231101	COMMUNICATIVE ENGLISH	24	S	2
23JE1A0518	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0518	R231103	CHEMISTRY	24	C	3

23JE1A0518	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0518	R231105	LINEAR ALGEBRA & CALCULUS	26	C	3
23JE1A0518	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0518	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	D	3
23JE1A0518	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A0518	R231107	INTRODUCTION TO PROGRAMMING	23	B	3
23JE1A0518	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0519	R231101	COMMUNICATIVE ENGLISH	24	C	2
23JE1A0519	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0519	R231103	CHEMISTRY	25	C	3
23JE1A0519	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0519	R231105	LINEAR ALGEBRA & CALCULUS	25	C	3
23JE1A0519	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0519	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	D	3
23JE1A0519	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0519	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0519	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0520	R231101	COMMUNICATIVE ENGLISH	24	C	2
23JE1A0520	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0520	R231103	CHEMISTRY	21	E	3
23JE1A0520	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0520	R231105	LINEAR ALGEBRA & CALCULUS	24	F	0
23JE1A0520	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0520	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	F	0
23JE1A0520	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0520	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0520	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0521	R231101	COMMUNICATIVE ENGLISH	22	C	2
23JE1A0521	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0521	R231103	CHEMISTRY	25	D	3
23JE1A0521	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0521	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3
23JE1A0521	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0521	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	D	3
23JE1A0521	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0521	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A0521	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0522	R231101	COMMUNICATIVE ENGLISH	21	C	2
23JE1A0522	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0522	R231103	CHEMISTRY	17	F	0
23JE1A0522	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0522	R231105	LINEAR ALGEBRA & CALCULUS	21	E	3
23JE1A0522	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0522	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	16	E	3
23JE1A0522	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0522	R231107	INTRODUCTION TO PROGRAMMING	24	D	3
23JE1A0522	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0523	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0523	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0523	R231103	CHEMISTRY	24	D	3
23JE1A0523	R231103L	CHEMISTRY LAB	29	S	1

23JE1A0523	R231105	LINEAR ALGEBRA & CALCULUS	27	S	3
23JE1A0523	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0523	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	C	3
23JE1A0523	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0523	R231107	INTRODUCTION TO PROGRAMMING	25	D	3
23JE1A0523	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0524	R231101	COMMUNICATIVE ENGLISH	23	D	2

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0524	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0524	R231103	CHEMISTRY	18	E	3
23JE1A0524	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0524	R231105	LINEAR ALGEBRA & CALCULUS	25	F	0
23JE1A0524	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0524	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	18	E	3
23JE1A0524	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0524	R231107	INTRODUCTION TO PROGRAMMING	24	F	0
23JE1A0524	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0525	R231101	COMMUNICATIVE ENGLISH	26	B	2
23JE1A0525	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0525	R231103	CHEMISTRY	23	E	3
23JE1A0525	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0525	R231105	LINEAR ALGEBRA & CALCULUS	26	C	3
23JE1A0525	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0525	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	C	3
23JE1A0525	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A0525	R231107	INTRODUCTION TO PROGRAMMING	24	C	3
23JE1A0525	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0526	R231101	COMMUNICATIVE ENGLISH	23	C	2
23JE1A0526	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0526	R231103	CHEMISTRY	18	F	0
23JE1A0526	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0526	R231105	LINEAR ALGEBRA & CALCULUS	25	F	0
23JE1A0526	R231105L	ENGINEERING WORKSHOP	25	A	1.5
23JE1A0526	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	F	0
23JE1A0526	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0526	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A0526	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0527	R231101	COMMUNICATIVE ENGLISH	23	C	2
23JE1A0527	R231101L	COMMUNICATIVE ENGLISH LAB	24	A	1
23JE1A0527	R231103	CHEMISTRY	19	F	0
23JE1A0527	R231103L	CHEMISTRY LAB	24	A	1
23JE1A0527	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A0527	R231105L	ENGINEERING WORKSHOP	24	A	1.5
23JE1A0527	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	17	F	0
23JE1A0527	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0527	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0527	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0528	R231101	COMMUNICATIVE ENGLISH	26	B	2
23JE1A0528	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0528	R231103	CHEMISTRY	19	D	3
23JE1A0528	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0528	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0

23JE1A0528	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0528	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	F	0
23JE1A0528	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0528	R231107	INTRODUCTION TO PROGRAMMING	22	E	3
23JE1A0528	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0529	R231101	COMMUNICATIVE ENGLISH	24	C	2
23JE1A0529	R231101L	COMMUNICATIVE ENGLISH LAB	26	A	1

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0529	R231103	CHEMISTRY	21	F	0
23JE1A0529	R231103L	CHEMISTRY LAB	26	A	1
23JE1A0529	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A0529	R231105L	ENGINEERING WORKSHOP	26	A	1.5
23JE1A0529	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	23	C	3
23JE1A0529	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0529	R231107	INTRODUCTION TO PROGRAMMING	25	D	3
23JE1A0529	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0530	R231101	COMMUNICATIVE ENGLISH	24	C	2
23JE1A0530	R231101L	COMMUNICATIVE ENGLISH LAB	24	S	1
23JE1A0530	R231103	CHEMISTRY	19	F	0
23JE1A0530	R231103L	CHEMISTRY LAB	24	A	1
23JE1A0530	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A0530	R231105L	ENGINEERING WORKSHOP	24	A	1.5
23JE1A0530	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	E	3
23JE1A0530	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0530	R231107	INTRODUCTION TO PROGRAMMING	20	F	0
23JE1A0530	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0531	R231101	COMMUNICATIVE ENGLISH	25	B	2
23JE1A0531	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0531	R231103	CHEMISTRY	22	F	0
23JE1A0531	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0531	R231105	LINEAR ALGEBRA & CALCULUS	25	C	3
23JE1A0531	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0531	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	23	D	3
23JE1A0531	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0531	R231107	INTRODUCTION TO PROGRAMMING	22	E	3
23JE1A0531	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0532	R231101	COMMUNICATIVE ENGLISH	23	C	2
23JE1A0532	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0532	R231103	CHEMISTRY	19	F	0
23JE1A0532	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0532	R231105	LINEAR ALGEBRA & CALCULUS	21	E	3
23JE1A0532	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0532	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	E	3
23JE1A0532	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0532	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0532	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0533	R231101	COMMUNICATIVE ENGLISH	21	D	2
23JE1A0533	R231101L	COMMUNICATIVE ENGLISH LAB	24	A	1
23JE1A0533	R231103	CHEMISTRY	15	F	0
23JE1A0533	R231103L	CHEMISTRY LAB	24	A	1
23JE1A0533	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0533	R231105L	ENGINEERING WORKSHOP	24	A	1.5

23JE1A0533	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	F	0
23JE1A0533	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0533	R231107	INTRODUCTION TO PROGRAMMING	23	E	3
23JE1A0533	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0534	R231101	COMMUNICATIVE ENGLISH	24	A	2
23JE1A0534	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0534	R231103	CHEMISTRY	23	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0534	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0534	R231105	LINEAR ALGEBRA & CALCULUS	25	B	3
23JE1A0534	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0534	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	D	3
23JE1A0534	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A0534	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0534	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0535	R231101	COMMUNICATIVE ENGLISH	22	B	2
23JE1A0535	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0535	R231103	CHEMISTRY	17	E	3
23JE1A0535	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0535	R231105	LINEAR ALGEBRA & CALCULUS	25	F	0
23JE1A0535	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0535	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	D	3
23JE1A0535	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0535	R231107	INTRODUCTION TO PROGRAMMING	20	F	0
23JE1A0535	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0536	R231101	COMMUNICATIVE ENGLISH	23	D	2
23JE1A0536	R231101L	COMMUNICATIVE ENGLISH LAB	20	A	1
23JE1A0536	R231103	CHEMISTRY	23	F	0
23JE1A0536	R231103L	CHEMISTRY LAB	20	A	1
23JE1A0536	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3
23JE1A0536	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0536	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	E	3
23JE1A0536	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0536	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A0536	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0537	R231101	COMMUNICATIVE ENGLISH	19	D	2
23JE1A0537	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0537	R231103	CHEMISTRY	18	E	3
23JE1A0537	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0537	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A0537	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0537	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	F	0
23JE1A0537	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0537	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0537	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0538	R231101	COMMUNICATIVE ENGLISH	21	E	2
23JE1A0538	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0538	R231103	CHEMISTRY	18	F	0
23JE1A0538	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0538	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0538	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0538	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	16	F	0

23JE1A0538	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A0538	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A0538	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0539	R231101	COMMUNICATIVE ENGLISH	24	C	2
23JE1A0539	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0539	R231103	CHEMISTRY	23	D	3
23JE1A0539	R231103L	CHEMISTRY LAB	26	S	1

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0539	R231105	LINEAR ALGEBRA & CALCULUS	26	C	3
23JE1A0539	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0539	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	D	3
23JE1A0539	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0539	R231107	INTRODUCTION TO PROGRAMMING	24	D	3
23JE1A0539	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0540	R231101	COMMUNICATIVE ENGLISH	25	B	2
23JE1A0540	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0540	R231103	CHEMISTRY	21	F	0
23JE1A0540	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0540	R231105	LINEAR ALGEBRA & CALCULUS	26	D	3
23JE1A0540	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0540	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	D	3
23JE1A0540	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0540	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A0540	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0541	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0541	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0541	R231103	CHEMISTRY	25	D	3
23JE1A0541	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0541	R231105	LINEAR ALGEBRA & CALCULUS	26	C	3
23JE1A0541	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0541	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	D	3
23JE1A0541	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0541	R231107	INTRODUCTION TO PROGRAMMING	21	D	3
23JE1A0541	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0542	R231101	COMMUNICATIVE ENGLISH	20	C	2
23JE1A0542	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0542	R231103	CHEMISTRY	17	E	3
23JE1A0542	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0542	R231105	LINEAR ALGEBRA & CALCULUS	20	F	0
23JE1A0542	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0542	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	F	0
23JE1A0542	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A0542	R231107	INTRODUCTION TO PROGRAMMING	20	E	3
23JE1A0542	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0544	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0544	R231101L	COMMUNICATIVE ENGLISH LAB	25	S	1
23JE1A0544	R231103	CHEMISTRY	24	D	3
23JE1A0544	R231103L	CHEMISTRY LAB	25	S	1
23JE1A0544	R231105	LINEAR ALGEBRA & CALCULUS	26	B	3
23JE1A0544	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0544	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	C	3
23JE1A0544	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5

23JE1A0544	R231107	INTRODUCTION TO PROGRAMMING	24	D	3
23JE1A0544	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0545	R231101	COMMUNICATIVE ENGLISH	26	S	2
23JE1A0545	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0545	R231103	CHEMISTRY	24	E	3
23JE1A0545	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0545	R231105	LINEAR ALGEBRA & CALCULUS	25	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0545	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0545	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	25	D	3
23JE1A0545	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0545	R231107	INTRODUCTION TO PROGRAMMING	26	F	0
23JE1A0545	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0546	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0546	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0546	R231103	CHEMISTRY	24	D	3
23JE1A0546	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0546	R231105	LINEAR ALGEBRA & CALCULUS	26	A	3
23JE1A0546	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0546	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	D	3
23JE1A0546	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A0546	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0546	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0547	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0547	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0547	R231103	CHEMISTRY	25	C	3
23JE1A0547	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0547	R231105	LINEAR ALGEBRA & CALCULUS	26	F	0
23JE1A0547	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0547	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	D	3
23JE1A0547	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0547	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0547	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0548	R231101	COMMUNICATIVE ENGLISH	23	C	2
23JE1A0548	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0548	R231103	CHEMISTRY	24	F	0
23JE1A0548	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0548	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A0548	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0548	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	23	C	3
23JE1A0548	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0548	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0548	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0549	R231101	COMMUNICATIVE ENGLISH	22	C	2
23JE1A0549	R231101L	COMMUNICATIVE ENGLISH LAB	25	S	1
23JE1A0549	R231103	CHEMISTRY	24	F	0
23JE1A0549	R231103L	CHEMISTRY LAB	25	S	1
23JE1A0549	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A0549	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0549	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	18	E	3
23JE1A0549	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0549	R231107	INTRODUCTION TO PROGRAMMING	23	C	3

23JE1A0549	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0550	R231101	COMMUNICATIVE ENGLISH	21	D	2
23JE1A0550	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0550	R231103	CHEMISTRY	19	F	0
23JE1A0550	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0550	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0550	R231105L	ENGINEERING WORKSHOP	25	A	1.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0550	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	15	F	0
23JE1A0550	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0550	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A0550	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0551	R231101	COMMUNICATIVE ENGLISH	21	C	2
23JE1A0551	R231101L	COMMUNICATIVE ENGLISH LAB	26	A	1
23JE1A0551	R231103	CHEMISTRY	17	F	0
23JE1A0551	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0551	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0551	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0551	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	16	F	0
23JE1A0551	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0551	R231107	INTRODUCTION TO PROGRAMMING	17	F	0
23JE1A0551	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0552	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0552	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0552	R231103	CHEMISTRY	24	F	0
23JE1A0552	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0552	R231105	LINEAR ALGEBRA & CALCULUS	24	C	3
23JE1A0552	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A0552	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	D	3
23JE1A0552	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0552	R231107	INTRODUCTION TO PROGRAMMING	24	D	3
23JE1A0552	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0553	R231101	COMMUNICATIVE ENGLISH	22	C	2
23JE1A0553	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0553	R231103	CHEMISTRY	22	F	0
23JE1A0553	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0553	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3
23JE1A0553	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0553	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	E	3
23JE1A0553	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0553	R231107	INTRODUCTION TO PROGRAMMING	22	E	3
23JE1A0553	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0554	R231101	COMMUNICATIVE ENGLISH	21	C	2
23JE1A0554	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0554	R231103	CHEMISTRY	19	F	0
23JE1A0554	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0554	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A0554	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0554	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	D	3
23JE1A0554	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A0554	R231107	INTRODUCTION TO PROGRAMMING	23	C	3
23JE1A0554	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5

23JE1A0555	R231101	COMMUNICATIVE ENGLISH	23	B	2
23JE1A0555	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0555	R231103	CHEMISTRY	23	C	3
23JE1A0555	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0555	R231105	LINEAR ALGEBRA & CALCULUS	27	F	0
23JE1A0555	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0555	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	25	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0555	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0555	R231107	INTRODUCTION TO PROGRAMMING	23	C	3
23JE1A0555	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0556	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0556	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0556	R231103	CHEMISTRY	24	B	3
23JE1A0556	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0556	R231105	LINEAR ALGEBRA & CALCULUS	24	C	3
23JE1A0556	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0556	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	B	3
23JE1A0556	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0556	R231107	INTRODUCTION TO PROGRAMMING	22	B	3
23JE1A0556	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0557	R231101	COMMUNICATIVE ENGLISH	23	B	2
23JE1A0557	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0557	R231103	CHEMISTRY	22	F	0
23JE1A0557	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0557	R231105	LINEAR ALGEBRA & CALCULUS	26	D	3
23JE1A0557	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0557	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	17	F	0
23JE1A0557	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0557	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0557	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0558	R231101	COMMUNICATIVE ENGLISH	23	D	2
23JE1A0558	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0558	R231103	CHEMISTRY	21	F	0
23JE1A0558	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0558	R231105	LINEAR ALGEBRA & CALCULUS	26	F	0
23JE1A0558	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0558	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	17	E	3
23JE1A0558	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0558	R231107	INTRODUCTION TO PROGRAMMING	21	D	3
23JE1A0558	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0559	R231101	COMMUNICATIVE ENGLISH	20	B	2
23JE1A0559	R231101L	COMMUNICATIVE ENGLISH LAB	24	A	1
23JE1A0559	R231103	CHEMISTRY	9	F	0
23JE1A0559	R231103L	CHEMISTRY LAB	24	A	1
23JE1A0559	R231105	LINEAR ALGEBRA & CALCULUS	20	F	0
23JE1A0559	R231105L	ENGINEERING WORKSHOP	24	S	1.5
23JE1A0559	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	16	F	0
23JE1A0559	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0559	R231107	INTRODUCTION TO PROGRAMMING	14	E	3
23JE1A0559	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0560	R231101	COMMUNICATIVE ENGLISH	24	F	0

23JE1A0560	R231101L	COMMUNICATIVE ENGLISH LAB	26	A	1
23JE1A0560	R231103	CHEMISTRY	18	F	0
23JE1A0560	R231103L	CHEMISTRY LAB	26	A	1
23JE1A0560	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0560	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0560	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	14	F	0
23JE1A0560	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0560	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A0560	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0561	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0561	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0561	R231103	CHEMISTRY	25	C	3
23JE1A0561	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0561	R231105	LINEAR ALGEBRA & CALCULUS	26	D	3
23JE1A0561	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A0561	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	D	3
23JE1A0561	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0561	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0561	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0562	R231101	COMMUNICATIVE ENGLISH	22	D	2
23JE1A0562	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0562	R231103	CHEMISTRY	20	F	0
23JE1A0562	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0562	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A0562	R231105L	ENGINEERING WORKSHOP	27	A	1.5
23JE1A0562	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	16	F	0
23JE1A0562	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0562	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A0562	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0563	R231101	COMMUNICATIVE ENGLISH	23	D	2
23JE1A0563	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0563	R231103	CHEMISTRY	22	E	3
23JE1A0563	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0563	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0563	R231105L	ENGINEERING WORKSHOP	27	A	1.5
23JE1A0563	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	E	3
23JE1A0563	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0563	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0563	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0564	R231101	COMMUNICATIVE ENGLISH	22	C	2
23JE1A0564	R231101L	COMMUNICATIVE ENGLISH LAB	25	S	1
23JE1A0564	R231103	CHEMISTRY	24	C	3
23JE1A0564	R231103L	CHEMISTRY LAB	25	S	1
23JE1A0564	R231105	LINEAR ALGEBRA & CALCULUS	24	C	3
23JE1A0564	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0564	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	B	3
23JE1A0564	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0564	R231107	INTRODUCTION TO PROGRAMMING	22	C	3
23JE1A0564	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0565	R231101	COMMUNICATIVE ENGLISH	21	C	2
23JE1A0565	R231101L	COMMUNICATIVE ENGLISH LAB	25	S	1

23JE1A0565	R231103	CHEMISTRY	24	F	0
23JE1A0565	R231103L	CHEMISTRY LAB	25	S	1
23JE1A0565	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A0565	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0565	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	E	3
23JE1A0565	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0565	R231107	INTRODUCTION TO PROGRAMMING	22	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0565	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0567	R231101	COMMUNICATIVE ENGLISH	20	E	2
23JE1A0567	R231101L	COMMUNICATIVE ENGLISH LAB	26	A	1
23JE1A0567	R231103	CHEMISTRY	23	F	0
23JE1A0567	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0567	R231105	LINEAR ALGEBRA & CALCULUS	19	F	0
23JE1A0567	R231105L	ENGINEERING WORKSHOP	26	A	1.5
23JE1A0567	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	E	3
23JE1A0567	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0567	R231107	INTRODUCTION TO PROGRAMMING	20	D	3
23JE1A0567	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0568	R231101	COMMUNICATIVE ENGLISH	23	B	2
23JE1A0568	R231101L	COMMUNICATIVE ENGLISH LAB	24	A	1
23JE1A0568	R231103	CHEMISTRY	25	D	3
23JE1A0568	R231103L	CHEMISTRY LAB	24	S	1
23JE1A0568	R231105	LINEAR ALGEBRA & CALCULUS	26	C	3
23JE1A0568	R231105L	ENGINEERING WORKSHOP	24	A	1.5
23JE1A0568	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	D	3
23JE1A0568	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0568	R231107	INTRODUCTION TO PROGRAMMING	22	C	3
23JE1A0568	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0569	R231101	COMMUNICATIVE ENGLISH	20	C	2
23JE1A0569	R231101L	COMMUNICATIVE ENGLISH LAB	24	A	1
23JE1A0569	R231103	CHEMISTRY	23	F	0
23JE1A0569	R231103L	CHEMISTRY LAB	24	S	1
23JE1A0569	R231105	LINEAR ALGEBRA & CALCULUS	26	F	0
23JE1A0569	R231105L	ENGINEERING WORKSHOP	24	S	1.5
23JE1A0569	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	D	3
23JE1A0569	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0569	R231107	INTRODUCTION TO PROGRAMMING	21	D	3
23JE1A0569	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0570	R231101	COMMUNICATIVE ENGLISH	20	B	2
23JE1A0570	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0570	R231103	CHEMISTRY	20	F	0
23JE1A0570	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0570	R231105	LINEAR ALGEBRA & CALCULUS	23	C	3
23JE1A0570	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A0570	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	E	3
23JE1A0570	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0570	R231107	INTRODUCTION TO PROGRAMMING	19	C	3
23JE1A0570	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0571	R231101	COMMUNICATIVE ENGLISH	25	A	2
23JE1A0571	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0571	R231103	CHEMISTRY	24	F	0

23JE1A0571	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0571	R231105	LINEAR ALGEBRA & CALCULUS	25	F	0
23JE1A0571	R231105L	ENGINEERING WORKSHOP	25	A	1.5
23JE1A0571	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	C	3
23JE1A0571	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0571	R231107	INTRODUCTION TO PROGRAMMING	24	F	0
23JE1A0571	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0572	R231101	COMMUNICATIVE ENGLISH	22	C	2
23JE1A0572	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0572	R231103	CHEMISTRY	19	F	0
23JE1A0572	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0572	R231105	LINEAR ALGEBRA & CALCULUS	26	F	0
23JE1A0572	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0572	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	25	F	0
23JE1A0572	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A0572	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A0572	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0573	R231101	COMMUNICATIVE ENGLISH	22	C	2
23JE1A0573	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0573	R231103	CHEMISTRY	22	F	0
23JE1A0573	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0573	R231105	LINEAR ALGEBRA & CALCULUS	26	D	3
23JE1A0573	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0573	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	C	3
23JE1A0573	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0573	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0573	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0574	R231101	COMMUNICATIVE ENGLISH	20	C	2
23JE1A0574	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0574	R231103	CHEMISTRY	21	F	0
23JE1A0574	R231103L	CHEMISTRY LAB	25	S	1
23JE1A0574	R231105	LINEAR ALGEBRA & CALCULUS	24	E	3
23JE1A0574	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0574	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	E	3
23JE1A0574	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0574	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A0574	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0575	R231101	COMMUNICATIVE ENGLISH	20	D	2
23JE1A0575	R231101L	COMMUNICATIVE ENGLISH LAB	27	A	1
23JE1A0575	R231103	CHEMISTRY	23	F	0
23JE1A0575	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0575	R231105	LINEAR ALGEBRA & CALCULUS	20	E	3
23JE1A0575	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A0575	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	F	0
23JE1A0575	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A0575	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A0575	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0576	R231101	COMMUNICATIVE ENGLISH	24	D	2
23JE1A0576	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0576	R231103	CHEMISTRY	24	D	3
23JE1A0576	R231103L	CHEMISTRY LAB	28	S	1

23JE1A0576	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0576	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0576	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	E	3
23JE1A0576	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0576	R231107	INTRODUCTION TO PROGRAMMING	20	E	3
23JE1A0576	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0577	R231101	COMMUNICATIVE ENGLISH	20	E	2

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0577	R231101L	COMMUNICATIVE ENGLISH LAB	27	A	1
23JE1A0577	R231103	CHEMISTRY	21	E	3
23JE1A0577	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0577	R231105	LINEAR ALGEBRA & CALCULUS	27	F	0
23JE1A0577	R231105L	ENGINEERING WORKSHOP	27	A	1.5
23JE1A0577	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	17	C	3
23JE1A0577	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0577	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0577	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0578	R231101	COMMUNICATIVE ENGLISH	21	A	2
23JE1A0578	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0578	R231103	CHEMISTRY	21	F	0
23JE1A0578	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0578	R231105	LINEAR ALGEBRA & CALCULUS	20	F	0
23JE1A0578	R231105L	ENGINEERING WORKSHOP	25	A	1.5
23JE1A0578	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	E	3
23JE1A0578	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0578	R231107	INTRODUCTION TO PROGRAMMING	20	D	3
23JE1A0578	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0579	R231101	COMMUNICATIVE ENGLISH	21	C	2
23JE1A0579	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0579	R231103	CHEMISTRY	19	F	0
23JE1A0579	R231103L	CHEMISTRY LAB	25	A	1
23JE1A0579	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A0579	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0579	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	15	F	0
23JE1A0579	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0579	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A0579	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0580	R231101	COMMUNICATIVE ENGLISH	22	C	2
23JE1A0580	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A0580	R231103	CHEMISTRY	21	E	3
23JE1A0580	R231103L	CHEMISTRY LAB	25	S	1
23JE1A0580	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A0580	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0580	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	D	3
23JE1A0580	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0580	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A0580	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0581	R231101	COMMUNICATIVE ENGLISH	19	D	2
23JE1A0581	R231101L	COMMUNICATIVE ENGLISH LAB	26	A	1
23JE1A0581	R231103	CHEMISTRY	20	E	3
23JE1A0581	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0581	R231105	LINEAR ALGEBRA & CALCULUS	18	F	0

23JE1A0581	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0581	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	D	3
23JE1A0581	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0581	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0581	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0582	R231101	COMMUNICATIVE ENGLISH	22	B	2
23JE1A0582	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0582	R231103	CHEMISTRY	22	F	0
23JE1A0582	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0582	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A0582	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0582	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	D	3
23JE1A0582	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0582	R231107	INTRODUCTION TO PROGRAMMING	22	C	3
23JE1A0582	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0583	R231101	COMMUNICATIVE ENGLISH	25	C	2
23JE1A0583	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0583	R231103	CHEMISTRY	23	D	3
23JE1A0583	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0583	R231105	LINEAR ALGEBRA & CALCULUS	25	A	3
23JE1A0583	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0583	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	D	3
23JE1A0583	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0583	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0583	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0584	R231101	COMMUNICATIVE ENGLISH	25	A	2
23JE1A0584	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0584	R231103	CHEMISTRY	25	B	3
23JE1A0584	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0584	R231105	LINEAR ALGEBRA & CALCULUS	20	D	3
23JE1A0584	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A0584	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	26	D	3
23JE1A0584	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0584	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0584	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0585	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0585	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0585	R231103	CHEMISTRY	22	F	0
23JE1A0585	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0585	R231105	LINEAR ALGEBRA & CALCULUS	27	C	3
23JE1A0585	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A0585	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	C	3
23JE1A0585	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A0585	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0585	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0586	R231101	COMMUNICATIVE ENGLISH	23	B	2
23JE1A0586	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0586	R231103	CHEMISTRY	24	F	0
23JE1A0586	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0586	R231105	LINEAR ALGEBRA & CALCULUS	24	C	3
23JE1A0586	R231105L	ENGINEERING WORKSHOP	26	S	1.5

23JE1A0586	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	D	3
23JE1A0586	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0586	R231107	INTRODUCTION TO PROGRAMMING	25	C	3
23JE1A0586	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0587	R231101	COMMUNICATIVE ENGLISH	24	C	2
23JE1A0587	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0587	R231103	CHEMISTRY	24	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0587	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0587	R231105	LINEAR ALGEBRA & CALCULUS	26	S	3
23JE1A0587	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0587	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	C	3
23JE1A0587	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A0587	R231107	INTRODUCTION TO PROGRAMMING	22	C	3
23JE1A0587	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0588	R231101	COMMUNICATIVE ENGLISH	23	B	2
23JE1A0588	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0588	R231103	CHEMISTRY	23	C	3
23JE1A0588	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0588	R231105	LINEAR ALGEBRA & CALCULUS	26	B	3
23JE1A0588	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0588	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	23	B	3
23JE1A0588	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0588	R231107	INTRODUCTION TO PROGRAMMING	22	B	3
23JE1A0588	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0589	R231101	COMMUNICATIVE ENGLISH	19	B	2
23JE1A0589	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0589	R231103	CHEMISTRY	22	F	0
23JE1A0589	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0589	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A0589	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A0589	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	18	D	3
23JE1A0589	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0589	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0589	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0590	R231101	COMMUNICATIVE ENGLISH	24	B	2
23JE1A0590	R231101L	COMMUNICATIVE ENGLISH LAB	29	S	1
23JE1A0590	R231103	CHEMISTRY	22	F	0
23JE1A0590	R231103L	CHEMISTRY LAB	29	S	1
23JE1A0590	R231105	LINEAR ALGEBRA & CALCULUS	26	F	0
23JE1A0590	R231105L	ENGINEERING WORKSHOP	29	S	1.5
23JE1A0590	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	25	D	3
23JE1A0590	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0590	R231107	INTRODUCTION TO PROGRAMMING	24	F	0
23JE1A0590	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0591	R231101	COMMUNICATIVE ENGLISH	23	B	2
23JE1A0591	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0591	R231103	CHEMISTRY	23	F	0
23JE1A0591	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0591	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A0591	R231105L	ENGINEERING WORKSHOP	27	A	1.5
23JE1A0591	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	F	0

23JE1A0591	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0591	R231107	INTRODUCTION TO PROGRAMMING	21	D	3
23JE1A0591	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0592	R231101	COMMUNICATIVE ENGLISH	19	C	2
23JE1A0592	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0592	R231103	CHEMISTRY	24	D	3
23JE1A0592	R231103L	CHEMISTRY LAB	26	S	1

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0592	R231105	LINEAR ALGEBRA & CALCULUS	25	F	0
23JE1A0592	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0592	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	E	3
23JE1A0592	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0592	R231107	INTRODUCTION TO PROGRAMMING	21	D	3
23JE1A0592	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0593	R231101	COMMUNICATIVE ENGLISH	26	A	2
23JE1A0593	R231101L	COMMUNICATIVE ENGLISH LAB	25	S	1
23JE1A0593	R231103	CHEMISTRY	25	F	0
23JE1A0593	R231103L	CHEMISTRY LAB	25	S	1
23JE1A0593	R231105	LINEAR ALGEBRA & CALCULUS	27	C	3
23JE1A0593	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A0593	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	22	B	3
23JE1A0593	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A0593	R231107	INTRODUCTION TO PROGRAMMING	23	E	3
23JE1A0593	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0594	R231101	COMMUNICATIVE ENGLISH	22	B	2
23JE1A0594	R231101L	COMMUNICATIVE ENGLISH LAB	24	A	1
23JE1A0594	R231103	CHEMISTRY	20	F	0
23JE1A0594	R231103L	CHEMISTRY LAB	24	A	1
23JE1A0594	R231105	LINEAR ALGEBRA & CALCULUS	22	E	3
23JE1A0594	R231105L	ENGINEERING WORKSHOP	24	S	1.5
23JE1A0594	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	D	3
23JE1A0594	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0594	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A0594	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0595	R231101	COMMUNICATIVE ENGLISH	19	E	2
23JE1A0595	R231101L	COMMUNICATIVE ENGLISH LAB	28	S	1
23JE1A0595	R231103	CHEMISTRY	20	F	0
23JE1A0595	R231103L	CHEMISTRY LAB	28	S	1
23JE1A0595	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A0595	R231105L	ENGINEERING WORKSHOP	28	S	1.5
23JE1A0595	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	F	0
23JE1A0595	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0595	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A0595	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0596	R231101	COMMUNICATIVE ENGLISH	22	B	2
23JE1A0596	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0596	R231103	CHEMISTRY	23	D	3
23JE1A0596	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0596	R231105	LINEAR ALGEBRA & CALCULUS	25	F	0
23JE1A0596	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A0596	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	F	0
23JE1A0596	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5

23JE1A0596	R231107	INTRODUCTION TO PROGRAMMING	24	D	3
23JE1A0596	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0597	R231101	COMMUNICATIVE ENGLISH	25	A	2
23JE1A0597	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A0597	R231103	CHEMISTRY	26	D	3
23JE1A0597	R231103L	CHEMISTRY LAB	27	S	1
23JE1A0597	R231105	LINEAR ALGEBRA & CALCULUS	25	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A0597	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A0597	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	24	B	3
23JE1A0597	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A0597	R231107	INTRODUCTION TO PROGRAMMING	25	D	3
23JE1A0597	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0598	R231101	COMMUNICATIVE ENGLISH	22	A	2
23JE1A0598	R231101L	COMMUNICATIVE ENGLISH LAB	24	A	1
23JE1A0598	R231103	CHEMISTRY	22	F	0
23JE1A0598	R231103L	CHEMISTRY LAB	24	S	1
23JE1A0598	R231105	LINEAR ALGEBRA & CALCULUS	25	C	3
23JE1A0598	R231105L	ENGINEERING WORKSHOP	24	S	1.5
23JE1A0598	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	20	E	3
23JE1A0598	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A0598	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A0598	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A0599	R231101	COMMUNICATIVE ENGLISH	17	F	0
23JE1A0599	R231101L	COMMUNICATIVE ENGLISH LAB	26	S	1
23JE1A0599	R231103	CHEMISTRY	17	F	0
23JE1A0599	R231103L	CHEMISTRY LAB	26	S	1
23JE1A0599	R231105	LINEAR ALGEBRA & CALCULUS	20	E	3
23JE1A0599	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A0599	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	16	F	0
23JE1A0599	R231106L	COMPUTER PROGRAMMING LAB	15	A	1.5
23JE1A0599	R231107	INTRODUCTION TO PROGRAMMING	20	F	0
23JE1A0599	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A05A0	R231101	COMMUNICATIVE ENGLISH	26	B	2
23JE1A05A0	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A05A0	R231103	CHEMISTRY	24	D	3
23JE1A05A0	R231103L	CHEMISTRY LAB	27	S	1
23JE1A05A0	R231105	LINEAR ALGEBRA & CALCULUS	24	C	3
23JE1A05A0	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A05A0	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	25	C	3
23JE1A05A0	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A05A0	R231107	INTRODUCTION TO PROGRAMMING	24	F	0
23JE1A05A0	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A05A1	R231101	COMMUNICATIVE ENGLISH	21	D	2
23JE1A05A1	R231101L	COMMUNICATIVE ENGLISH LAB	26	A	1
23JE1A05A1	R231103	CHEMISTRY	17	F	0
23JE1A05A1	R231103L	CHEMISTRY LAB	26	S	1
23JE1A05A1	R231105	LINEAR ALGEBRA & CALCULUS	18	F	0
23JE1A05A1	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A05A1	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	21	D	3
23JE1A05A1	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A05A1	R231107	INTRODUCTION TO PROGRAMMING	20	E	3

23JE1A05A1	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A05A2	R231101	COMMUNICATIVE ENGLISH	19	B	2
23JE1A05A2	R231101L	COMMUNICATIVE ENGLISH LAB	25	A	1
23JE1A05A2	R231103	CHEMISTRY	17	F	0
23JE1A05A2	R231103L	CHEMISTRY LAB	25	S	1
23JE1A05A2	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A05A2	R231105L	ENGINEERING WORKSHOP	25	S	1.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A05A2	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	E	3
23JE1A05A2	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A05A2	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A05A2	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A05A3	R231101	COMMUNICATIVE ENGLISH	19	F	0
23JE1A05A3	R231101L	COMMUNICATIVE ENGLISH LAB	27	A	1
23JE1A05A3	R231103	CHEMISTRY	13	F	0
23JE1A05A3	R231103L	CHEMISTRY LAB	27	S	1
23JE1A05A3	R231105	LINEAR ALGEBRA & CALCULUS	19	F	0
23JE1A05A3	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A05A3	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	12	F	0
23JE1A05A3	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A05A3	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A05A3	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A05A4	R231101	COMMUNICATIVE ENGLISH	20	C	2
23JE1A05A4	R231101L	COMMUNICATIVE ENGLISH LAB	27	S	1
23JE1A05A4	R231103	CHEMISTRY	25	D	3
23JE1A05A4	R231103L	CHEMISTRY LAB	27	S	1
23JE1A05A4	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A05A4	R231105L	ENGINEERING WORKSHOP	27	S	1.5
23JE1A05A4	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	18	F	0
23JE1A05A4	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A05A4	R231107	INTRODUCTION TO PROGRAMMING	22	E	3
23JE1A05A4	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A05A5	R231101	COMMUNICATIVE ENGLISH	19	F	0
23JE1A05A5	R231101L	COMMUNICATIVE ENGLISH LAB	26	A	1
23JE1A05A5	R231103	CHEMISTRY	21	F	0
23JE1A05A5	R231103L	CHEMISTRY LAB	26	A	1
23JE1A05A5	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A05A5	R231105L	ENGINEERING WORKSHOP	26	S	1.5
23JE1A05A5	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	19	F	0
23JE1A05A5	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A05A5	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A05A5	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5
23JE1A05A7	R231101	COMMUNICATIVE ENGLISH	26	A	2
23JE1A05A7	R231101L	COMMUNICATIVE ENGLISH LAB	25	S	1
23JE1A05A7	R231103	CHEMISTRY	21	F	0
23JE1A05A7	R231103L	CHEMISTRY LAB	25	S	1
23JE1A05A7	R231105	LINEAR ALGEBRA & CALCULUS	24	C	3
23JE1A05A7	R231105L	ENGINEERING WORKSHOP	25	S	1.5
23JE1A05A7	R231106	BASIC CIVIL & MECHANICAL ENGINEERING	23	D	3
23JE1A05A7	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A05A7	R231107	INTRODUCTION TO PROGRAMMING	23	C	3
23JE1A05A7	R231107L	HEALTH AND WELLNESS YOGA AND SPORTS	0	A	0.5

23JE1A2401	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A2401	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A2401	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A2401	R231108	ENGINEERING PHYSICS	23	D	3
23JE1A2401	R231108L	IT WORKSHOP	28	S	1
23JE1A2401	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	C	3
23JE1A2401	R231109L	ENGINEERING PHYSICS LAB	28	S	1

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A2401	R231110	ENGINEERING GRAPHICS	28	C	3
23JE1A2401	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A2401	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A2402	R231105	LINEAR ALGEBRA & CALCULUS	23	E	3
23JE1A2402	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A2402	R231107	INTRODUCTION TO PROGRAMMING	16	D	3
23JE1A2402	R231108	ENGINEERING PHYSICS	18	F	0
23JE1A2402	R231108L	IT WORKSHOP	27	S	1
23JE1A2402	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	E	3
23JE1A2402	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A2402	R231110	ENGINEERING GRAPHICS	22	D	3
23JE1A2402	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A2402	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A2403	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A2403	R231106L	COMPUTER PROGRAMMING LAB	25	ABSENT	0
23JE1A2403	R231107	INTRODUCTION TO PROGRAMMING	14	F	0
23JE1A2403	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A2403	R231108L	IT WORKSHOP	12	ABSENT	0
23JE1A2403	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	14	F	0
23JE1A2403	R231109L	ENGINEERING PHYSICS LAB	12	ABSENT	0
23JE1A2403	R231110	ENGINEERING GRAPHICS	21	F	0
23JE1A2403	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	25	ABSENT	0
23JE1A2403	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	ABSENT	0
23JE1A4202	R231105	LINEAR ALGEBRA & CALCULUS	24	F	0
23JE1A4202	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4202	R231107	INTRODUCTION TO PROGRAMMING	24	F	0
23JE1A4202	R231108	ENGINEERING PHYSICS	23	F	0
23JE1A4202	R231108L	IT WORKSHOP	28	S	1
23JE1A4202	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	ABSENT	0
23JE1A4202	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4202	R231110	ENGINEERING GRAPHICS	25	D	3
23JE1A4202	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A4202	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4203	R231105	LINEAR ALGEBRA & CALCULUS	19	F	0
23JE1A4203	R231106L	COMPUTER PROGRAMMING LAB	25	A	1.5
23JE1A4203	R231107	INTRODUCTION TO PROGRAMMING	20	E	3
23JE1A4203	R231108	ENGINEERING PHYSICS	17	F	0
23JE1A4203	R231108L	IT WORKSHOP	28	S	1
23JE1A4203	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	E	3
23JE1A4203	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4203	R231110	ENGINEERING GRAPHICS	25	D	3
23JE1A4203	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4203	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4204	R231105	LINEAR ALGEBRA & CALCULUS	24	F	0

23JE1A4204	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A4204	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A4204	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A4204	R231108L	IT WORKSHOP	29	S	1
23JE1A4204	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	F	0
23JE1A4204	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4204	R231110	ENGINEERING GRAPHICS	25	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4204	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4204	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4205	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A4205	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4205	R231107	INTRODUCTION TO PROGRAMMING	21	D	3
23JE1A4205	R231108	ENGINEERING PHYSICS	23	C	3
23JE1A4205	R231108L	IT WORKSHOP	28	S	1
23JE1A4205	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	B	3
23JE1A4205	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4205	R231110	ENGINEERING GRAPHICS	25	D	3
23JE1A4205	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4205	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4206	R231105	LINEAR ALGEBRA & CALCULUS	20	F	0
23JE1A4206	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4206	R231107	INTRODUCTION TO PROGRAMMING	14	F	0
23JE1A4206	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A4206	R231108L	IT WORKSHOP	27	S	1
23JE1A4206	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	F	0
23JE1A4206	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4206	R231110	ENGINEERING GRAPHICS	24	F	0
23JE1A4206	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4206	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4207	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A4207	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A4207	R231107	INTRODUCTION TO PROGRAMMING	19	E	3
23JE1A4207	R231108	ENGINEERING PHYSICS	24	D	3
23JE1A4207	R231108L	IT WORKSHOP	27	S	1
23JE1A4207	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	F	0
23JE1A4207	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4207	R231110	ENGINEERING GRAPHICS	23	F	0
23JE1A4207	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A4207	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4208	R231105	LINEAR ALGEBRA & CALCULUS	24	F	0
23JE1A4208	R231106L	COMPUTER PROGRAMMING LAB	26	A	1.5
23JE1A4208	R231107	INTRODUCTION TO PROGRAMMING	19	E	3
23JE1A4208	R231108	ENGINEERING PHYSICS	19	E	3
23JE1A4208	R231108L	IT WORKSHOP	26	S	1
23JE1A4208	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	D	3
23JE1A4208	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4208	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A4208	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A4208	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4209	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A4209	R231106L	COMPUTER PROGRAMMING LAB	25	A	1.5

23JE1A4209	R231107	INTRODUCTION TO PROGRAMMING	19	ABSENT	0
23JE1A4209	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A4209	R231108L	IT WORKSHOP	27	S	1
23JE1A4209	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	21	F	0
23JE1A4209	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4209	R231110	ENGINEERING GRAPHICS	23	D	3
23JE1A4209	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4209	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4210	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A4210	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4210	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A4210	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A4210	R231108L	IT WORKSHOP	26	S	1
23JE1A4210	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	B	3
23JE1A4210	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4210	R231110	ENGINEERING GRAPHICS	23	C	3
23JE1A4210	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A4210	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4211	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A4211	R231106L	COMPUTER PROGRAMMING LAB	24	A	1.5
23JE1A4211	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A4211	R231108	ENGINEERING PHYSICS	17	F	0
23JE1A4211	R231108L	IT WORKSHOP	27	S	1
23JE1A4211	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	F	0
23JE1A4211	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4211	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A4211	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4211	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4212	R231105	LINEAR ALGEBRA & CALCULUS	27	A	3
23JE1A4212	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4212	R231107	INTRODUCTION TO PROGRAMMING	24	B	3
23JE1A4212	R231108	ENGINEERING PHYSICS	26	A	3
23JE1A4212	R231108L	IT WORKSHOP	29	S	1
23JE1A4212	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	25	S	3
23JE1A4212	R231109L	ENGINEERING PHYSICS LAB	26	S	1
23JE1A4212	R231110	ENGINEERING GRAPHICS	30	A	3
23JE1A4212	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	26	S	1.5
23JE1A4212	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4213	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A4213	R231106L	COMPUTER PROGRAMMING LAB	24	A	1.5
23JE1A4213	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A4213	R231108	ENGINEERING PHYSICS	18	F	0
23JE1A4213	R231108L	IT WORKSHOP	27	S	1
23JE1A4213	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	F	0
23JE1A4213	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A4213	R231110	ENGINEERING GRAPHICS	21	E	3
23JE1A4213	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4213	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4214	R231105	LINEAR ALGEBRA & CALCULUS	25	F	0
23JE1A4214	R231106L	COMPUTER PROGRAMMING LAB	24	A	1.5
23JE1A4214	R231107	INTRODUCTION TO PROGRAMMING	19	F	0

23JE1A4214	R231108	ENGINEERING PHYSICS	25	D	3
23JE1A4214	R231108L	IT WORKSHOP	27	S	1
23JE1A4214	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	E	3
23JE1A4214	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4214	R231110	ENGINEERING GRAPHICS	21	F	0
23JE1A4214	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4214	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4215	R231105	LINEAR ALGEBRA & CALCULUS	22	C	3
23JE1A4215	R231106L	COMPUTER PROGRAMMING LAB	26	A	1.5
23JE1A4215	R231107	INTRODUCTION TO PROGRAMMING	25	C	3
23JE1A4215	R231108	ENGINEERING PHYSICS	24	C	3
23JE1A4215	R231108L	IT WORKSHOP	29	S	1
23JE1A4215	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	C	3
23JE1A4215	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4215	R231110	ENGINEERING GRAPHICS	29	B	3
23JE1A4215	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A4215	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4216	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A4216	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A4216	R231107	INTRODUCTION TO PROGRAMMING	17	F	0
23JE1A4216	R231108	ENGINEERING PHYSICS	21	D	3
23JE1A4216	R231108L	IT WORKSHOP	28	S	1
23JE1A4216	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	E	3
23JE1A4216	R231109L	ENGINEERING PHYSICS LAB	29	S	1
23JE1A4216	R231110	ENGINEERING GRAPHICS	26	C	3
23JE1A4216	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4216	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4217	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A4217	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4217	R231107	INTRODUCTION TO PROGRAMMING	15	F	0
23JE1A4217	R231108	ENGINEERING PHYSICS	13	F	0
23JE1A4217	R231108L	IT WORKSHOP	26	S	1
23JE1A4217	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	F	0
23JE1A4217	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4217	R231110	ENGINEERING GRAPHICS	17	F	0
23JE1A4217	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4217	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4218	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A4218	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4218	R231107	INTRODUCTION TO PROGRAMMING	19	F	0
23JE1A4218	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A4218	R231108L	IT WORKSHOP	27	S	1
23JE1A4218	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	E	3
23JE1A4218	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4218	R231110	ENGINEERING GRAPHICS	24	C	3
23JE1A4218	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A4218	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4219	R231105	LINEAR ALGEBRA & CALCULUS	13	ABSENT	0
23JE1A4219	R231106L	COMPUTER PROGRAMMING LAB	25	ABSENT	0
23JE1A4219	R231107	INTRODUCTION TO PROGRAMMING	13	ABSENT	0
23JE1A4219	R231108	ENGINEERING PHYSICS	12	ABSENT	0

23JE1A4219	R231108L	IT WORKSHOP	26	ABSENT	0
23JE1A4219	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	15	ABSENT	0
23JE1A4219	R231109L	ENGINEERING PHYSICS LAB	27	ABSENT	0
23JE1A4219	R231110	ENGINEERING GRAPHICS	16	ABSENT	0
23JE1A4219	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	ABSENT	0
23JE1A4219	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	ABSENT	0
23JE1A4220	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4220	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4220	R231107	INTRODUCTION TO PROGRAMMING	19	E	3
23JE1A4220	R231108	ENGINEERING PHYSICS	19	D	3
23JE1A4220	R231108L	IT WORKSHOP	24	S	1
23JE1A4220	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	E	3
23JE1A4220	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4220	R231110	ENGINEERING GRAPHICS	23	B	3
23JE1A4220	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4220	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4221	R231105	LINEAR ALGEBRA & CALCULUS	22	B	3
23JE1A4221	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4221	R231107	INTRODUCTION TO PROGRAMMING	18	E	3
23JE1A4221	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A4221	R231108L	IT WORKSHOP	20	A	1
23JE1A4221	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	E	3
23JE1A4221	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4221	R231110	ENGINEERING GRAPHICS	23	D	3
23JE1A4221	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4221	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4222	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A4222	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4222	R231107	INTRODUCTION TO PROGRAMMING	14	F	0
23JE1A4222	R231108	ENGINEERING PHYSICS	19	F	0
23JE1A4222	R231108L	IT WORKSHOP	26	S	1
23JE1A4222	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	B	3
23JE1A4222	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4222	R231110	ENGINEERING GRAPHICS	22	F	0
23JE1A4222	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4222	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4223	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A4223	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4223	R231107	INTRODUCTION TO PROGRAMMING	24	D	3
23JE1A4223	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A4223	R231108L	IT WORKSHOP	28	S	1
23JE1A4223	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	D	3
23JE1A4223	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4223	R231110	ENGINEERING GRAPHICS	28	C	3
23JE1A4223	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A4223	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4224	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A4224	R231106L	COMPUTER PROGRAMMING LAB	25	A	1.5
23JE1A4224	R231107	INTRODUCTION TO PROGRAMMING	15	F	0
23JE1A4224	R231108	ENGINEERING PHYSICS	14	F	0
23JE1A4224	R231108L	IT WORKSHOP	26	S	1

23JE1A4224	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	F	0
23JE1A4224	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4224	R231110	ENGINEERING GRAPHICS	18	F	0
23JE1A4224	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4224	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4225	R231105	LINEAR ALGEBRA & CALCULUS	22	D	3
23JE1A4225	R231106L	COMPUTER PROGRAMMING LAB	26	A	1.5

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23JE1A4225	R231107	INTRODUCTION TO PROGRAMMING	15	F	0
23JE1A4225	R231108	ENGINEERING PHYSICS	17	F	0
23JE1A4225	R231108L	IT WORKSHOP	27	S	1
23JE1A4225	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	F	0
23JE1A4225	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4225	R231110	ENGINEERING GRAPHICS	16	F	0
23JE1A4225	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4225	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4226	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A4226	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A4226	R231107	INTRODUCTION TO PROGRAMMING	24	E	3
23JE1A4226	R231108	ENGINEERING PHYSICS	24	C	3
23JE1A4226	R231108L	IT WORKSHOP	27	S	1
23JE1A4226	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	B	3
23JE1A4226	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4226	R231110	ENGINEERING GRAPHICS	30	C	3
23JE1A4226	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4226	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4227	R231105	LINEAR ALGEBRA & CALCULUS	18	E	3
23JE1A4227	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A4227	R231107	INTRODUCTION TO PROGRAMMING	14	E	3
23JE1A4227	R231108	ENGINEERING PHYSICS	19	F	0
23JE1A4227	R231108L	IT WORKSHOP	28	S	1
23JE1A4227	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	E	3
23JE1A4227	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4227	R231110	ENGINEERING GRAPHICS	21	D	3
23JE1A4227	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4227	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4228	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A4228	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4228	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A4228	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A4228	R231108L	IT WORKSHOP	28	S	1
23JE1A4228	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	21	E	3
23JE1A4228	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4228	R231110	ENGINEERING GRAPHICS	29	F	0
23JE1A4228	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	A	1.5
23JE1A4228	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4229	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A4229	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4229	R231107	INTRODUCTION TO PROGRAMMING	19	F	0
23JE1A4229	R231108	ENGINEERING PHYSICS	15	F	0
23JE1A4229	R231108L	IT WORKSHOP	27	S	1
23JE1A4229	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	F	0

23JE1A4229	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4229	R231110	ENGINEERING GRAPHICS	27	F	0
23JE1A4229	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4229	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4230	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A4230	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4230	R231107	INTRODUCTION TO PROGRAMMING	10	F	0

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23JE1A4230	R231108	ENGINEERING PHYSICS	11	F	0
23JE1A4230	R231108L	IT WORKSHOP	26	S	1
23JE1A4230	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	F	0
23JE1A4230	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4230	R231110	ENGINEERING GRAPHICS	16	F	0
23JE1A4230	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4230	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4231	R231105	LINEAR ALGEBRA & CALCULUS	23	C	3
23JE1A4231	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4231	R231107	INTRODUCTION TO PROGRAMMING	18	E	3
23JE1A4231	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A4231	R231108L	IT WORKSHOP	24	S	1
23JE1A4231	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	E	3
23JE1A4231	R231109L	ENGINEERING PHYSICS LAB	26	S	1
23JE1A4231	R231110	ENGINEERING GRAPHICS	18	D	3
23JE1A4231	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	26	S	1.5
23JE1A4231	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4232	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A4232	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4232	R231107	INTRODUCTION TO PROGRAMMING	12	F	0
23JE1A4232	R231108	ENGINEERING PHYSICS	16	F	0
23JE1A4232	R231108L	IT WORKSHOP	27	S	1
23JE1A4232	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	F	0
23JE1A4232	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4232	R231110	ENGINEERING GRAPHICS	17	F	0
23JE1A4232	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4232	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4301	R231105	LINEAR ALGEBRA & CALCULUS	16	F	0
23JE1A4301	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4301	R231107	INTRODUCTION TO PROGRAMMING	13	F	0
23JE1A4301	R231108	ENGINEERING PHYSICS	18	E	3
23JE1A4301	R231108L	IT WORKSHOP	28	S	1
23JE1A4301	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	19	F	0
23JE1A4301	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4301	R231110	ENGINEERING GRAPHICS	16	F	0
23JE1A4301	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	A	1.5
23JE1A4301	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4302	R231105	LINEAR ALGEBRA & CALCULUS	18	F	0
23JE1A4302	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A4302	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A4302	R231108	ENGINEERING PHYSICS	16	F	0
23JE1A4302	R231108L	IT WORKSHOP	26	S	1
23JE1A4302	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	15	F	0
23JE1A4302	R231109L	ENGINEERING PHYSICS LAB	28	S	1

23JE1A4302	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A4302	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	13	ABSENT	0
23JE1A4302	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4303	R231105	LINEAR ALGEBRA & CALCULUS	15	F	0
23JE1A4303	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4303	R231107	INTRODUCTION TO PROGRAMMING	13	F	0
23JE1A4303	R231108	ENGINEERING PHYSICS	17	F	0

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23JE1A4303	R231108L	IT WORKSHOP	27	S	1
23JE1A4303	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	F	0
23JE1A4303	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4303	R231110	ENGINEERING GRAPHICS	21	F	0
23JE1A4303	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	30	S	1.5
23JE1A4303	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4304	R231105	LINEAR ALGEBRA & CALCULUS	13	E	3
23JE1A4304	R231106L	COMPUTER PROGRAMMING LAB	25	ABSENT	0
23JE1A4304	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A4304	R231108	ENGINEERING PHYSICS	13	F	0
23JE1A4304	R231108L	IT WORKSHOP	15	ABSENT	0
23JE1A4304	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	F	0
23JE1A4304	R231109L	ENGINEERING PHYSICS LAB	24	ABSENT	0
23JE1A4304	R231110	ENGINEERING GRAPHICS	15	F	0
23JE1A4304	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	13	ABSENT	0
23JE1A4304	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4305	R231105	LINEAR ALGEBRA & CALCULUS	14	F	0
23JE1A4305	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4305	R231107	INTRODUCTION TO PROGRAMMING	15	ABSENT	0
23JE1A4305	R231108	ENGINEERING PHYSICS	16	D	3
23JE1A4305	R231108L	IT WORKSHOP	27	S	1
23JE1A4305	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	F	0
23JE1A4305	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4305	R231110	ENGINEERING GRAPHICS	18	F	0
23JE1A4305	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	26	A	1.5
23JE1A4305	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4306	R231105	LINEAR ALGEBRA & CALCULUS	24	C	3
23JE1A4306	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A4306	R231107	INTRODUCTION TO PROGRAMMING	24	S	3
23JE1A4306	R231108	ENGINEERING PHYSICS	25	D	3
23JE1A4306	R231108L	IT WORKSHOP	28	S	1
23JE1A4306	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	25	B	3
23JE1A4306	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4306	R231110	ENGINEERING GRAPHICS	30	B	3
23JE1A4306	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	30	S	1.5
23JE1A4306	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4307	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3
23JE1A4307	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A4307	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A4307	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A4307	R231108L	IT WORKSHOP	29	S	1
23JE1A4307	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	D	3
23JE1A4307	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4307	R231110	ENGINEERING GRAPHICS	28	C	3

23JE1A4307	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	30	S	1.5
23JE1A4307	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4308	R231105	LINEAR ALGEBRA & CALCULUS	20	D	3
23JE1A4308	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A4308	R231107	INTRODUCTION TO PROGRAMMING	20	F	0
23JE1A4308	R231108	ENGINEERING PHYSICS	18	E	3
23JE1A4308	R231108L	IT WORKSHOP	27	S	1

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4308	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	E	3
23JE1A4308	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4308	R231110	ENGINEERING GRAPHICS	26	F	0
23JE1A4308	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	A	1.5
23JE1A4308	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4309	R231105	LINEAR ALGEBRA & CALCULUS	20	F	0
23JE1A4309	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4309	R231107	INTRODUCTION TO PROGRAMMING	11	F	0
23JE1A4309	R231108	ENGINEERING PHYSICS	23	F	0
23JE1A4309	R231108L	IT WORKSHOP	27	S	1
23JE1A4309	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	14	F	0
23JE1A4309	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4309	R231110	ENGINEERING GRAPHICS	29	F	0
23JE1A4309	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	26	A	1.5
23JE1A4309	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4310	R231105	LINEAR ALGEBRA & CALCULUS	19	F	0
23JE1A4310	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4310	R231107	INTRODUCTION TO PROGRAMMING	19	F	0
23JE1A4310	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A4310	R231108L	IT WORKSHOP	29	S	1
23JE1A4310	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	F	0
23JE1A4310	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4310	R231110	ENGINEERING GRAPHICS	22	D	3
23JE1A4310	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	24	B	1.5
23JE1A4310	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4311	R231105	LINEAR ALGEBRA & CALCULUS	23	C	3
23JE1A4311	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4311	R231107	INTRODUCTION TO PROGRAMMING	19	F	0
23JE1A4311	R231108	ENGINEERING PHYSICS	24	F	0
23JE1A4311	R231108L	IT WORKSHOP	28	S	1
23JE1A4311	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	24	F	0
23JE1A4311	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4311	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A4311	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	26	A	1.5
23JE1A4311	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4312	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A4312	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4312	R231107	INTRODUCTION TO PROGRAMMING	15	F	0
23JE1A4312	R231108	ENGINEERING PHYSICS	18	F	0
23JE1A4312	R231108L	IT WORKSHOP	28	S	1
23JE1A4312	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	F	0
23JE1A4312	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4312	R231110	ENGINEERING GRAPHICS	19	D	3
23JE1A4312	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	25	A	1.5

23JE1A4312	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4313	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A4313	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4313	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A4313	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A4313	R231108L	IT WORKSHOP	27	S	1
23JE1A4313	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	15	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4313	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4313	R231110	ENGINEERING GRAPHICS	18	F	0
23JE1A4313	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	24	A	1.5
23JE1A4313	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4314	R231105	LINEAR ALGEBRA & CALCULUS	22	D	3
23JE1A4314	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4314	R231107	INTRODUCTION TO PROGRAMMING	21	D	3
23JE1A4314	R231108	ENGINEERING PHYSICS	23	F	0
23JE1A4314	R231108L	IT WORKSHOP	29	S	1
23JE1A4314	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	21	E	3
23JE1A4314	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4314	R231110	ENGINEERING GRAPHICS	26	C	3
23JE1A4314	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	A	1.5
23JE1A4314	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4315	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A4315	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4315	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A4315	R231108	ENGINEERING PHYSICS	23	F	0
23JE1A4315	R231108L	IT WORKSHOP	30	S	1
23JE1A4315	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	C	3
23JE1A4315	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4315	R231110	ENGINEERING GRAPHICS	29	A	3
23JE1A4315	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4315	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4316	R231105	LINEAR ALGEBRA & CALCULUS	25	D	3
23JE1A4316	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4316	R231107	INTRODUCTION TO PROGRAMMING	22	D	3
23JE1A4316	R231108	ENGINEERING PHYSICS	25	D	3
23JE1A4316	R231108L	IT WORKSHOP	30	S	1
23JE1A4316	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	B	3
23JE1A4316	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4316	R231110	ENGINEERING GRAPHICS	29	C	3
23JE1A4316	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4316	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4317	R231105	LINEAR ALGEBRA & CALCULUS	15	F	0
23JE1A4317	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4317	R231107	INTRODUCTION TO PROGRAMMING	24	F	0
23JE1A4317	R231108	ENGINEERING PHYSICS	21	D	3
23JE1A4317	R231108L	IT WORKSHOP	30	S	1
23JE1A4317	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	C	3
23JE1A4317	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4317	R231110	ENGINEERING GRAPHICS	21	F	0
23JE1A4317	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4317	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5

23JE1A4318	R231105	LINEAR ALGEBRA & CALCULUS	20	D	3
23JE1A4318	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4318	R231107	INTRODUCTION TO PROGRAMMING	17	D	3
23JE1A4318	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A4318	R231108L	IT WORKSHOP	29	S	1
23JE1A4318	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	F	0
23JE1A4318	R231109L	ENGINEERING PHYSICS LAB	28	S	1

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4318	R231110	ENGINEERING GRAPHICS	26	F	0
23JE1A4318	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4318	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4319	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3
23JE1A4319	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4319	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A4319	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A4319	R231108L	IT WORKSHOP	30	S	1
23JE1A4319	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	F	0
23JE1A4319	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4319	R231110	ENGINEERING GRAPHICS	25	F	0
23JE1A4319	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4319	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4320	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3
23JE1A4320	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A4320	R231107	INTRODUCTION TO PROGRAMMING	16	E	3
23JE1A4320	R231108	ENGINEERING PHYSICS	22	E	3
23JE1A4320	R231108L	IT WORKSHOP	29	S	1
23JE1A4320	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	E	3
23JE1A4320	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4320	R231110	ENGINEERING GRAPHICS	24	D	3
23JE1A4320	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4320	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4321	R231105	LINEAR ALGEBRA & CALCULUS	25	F	0
23JE1A4321	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4321	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A4321	R231108	ENGINEERING PHYSICS	18	F	0
23JE1A4321	R231108L	IT WORKSHOP	29	S	1
23JE1A4321	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	E	3
23JE1A4321	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4321	R231110	ENGINEERING GRAPHICS	26	F	0
23JE1A4321	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4321	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4322	R231105	LINEAR ALGEBRA & CALCULUS	17	F	0
23JE1A4322	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4322	R231107	INTRODUCTION TO PROGRAMMING	11	F	0
23JE1A4322	R231108	ENGINEERING PHYSICS	16	F	0
23JE1A4322	R231108L	IT WORKSHOP	28	S	1
23JE1A4322	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	14	F	0
23JE1A4322	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4322	R231110	ENGINEERING GRAPHICS	22	F	0
23JE1A4322	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	22	A	1.5
23JE1A4322	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4323	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3

23JE1A4323	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4323	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A4323	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A4323	R231108L	IT WORKSHOP	26	S	1
23JE1A4323	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	F	0
23JE1A4323	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4323	R231110	ENGINEERING GRAPHICS	20	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4323	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	26	A	1.5
23JE1A4323	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4324	R231105	LINEAR ALGEBRA & CALCULUS	25	B	3
23JE1A4324	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A4324	R231107	INTRODUCTION TO PROGRAMMING	22	E	3
23JE1A4324	R231108	ENGINEERING PHYSICS	22	E	3
23JE1A4324	R231108L	IT WORKSHOP	29	S	1
23JE1A4324	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	C	3
23JE1A4324	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4324	R231110	ENGINEERING GRAPHICS	29	C	3
23JE1A4324	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4324	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4325	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A4325	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4325	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A4325	R231108	ENGINEERING PHYSICS	24	C	3
23JE1A4325	R231108L	IT WORKSHOP	30	S	1
23JE1A4325	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	B	3
23JE1A4325	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4325	R231110	ENGINEERING GRAPHICS	28	C	3
23JE1A4325	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4325	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4327	R231105	LINEAR ALGEBRA & CALCULUS	20	F	0
23JE1A4327	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4327	R231107	INTRODUCTION TO PROGRAMMING	12	F	0
23JE1A4327	R231108	ENGINEERING PHYSICS	18	F	0
23JE1A4327	R231108L	IT WORKSHOP	28	S	1
23JE1A4327	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	F	0
23JE1A4327	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4327	R231110	ENGINEERING GRAPHICS	16	F	0
23JE1A4327	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	26	A	1.5
23JE1A4327	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4328	R231105	LINEAR ALGEBRA & CALCULUS	21	D	3
23JE1A4328	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4328	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A4328	R231108	ENGINEERING PHYSICS	16	F	0
23JE1A4328	R231108L	IT WORKSHOP	29	S	1
23JE1A4328	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	24	C	3
23JE1A4328	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4328	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A4328	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4328	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4329	R231105	LINEAR ALGEBRA & CALCULUS	18	F	0
23JE1A4329	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5

23JE1A4329	R231107	INTRODUCTION TO PROGRAMMING	19	E	3
23JE1A4329	R231108	ENGINEERING PHYSICS	22	D	3
23JE1A4329	R231108L	IT WORKSHOP	28	S	1
23JE1A4329	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	21	D	3
23JE1A4329	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4329	R231110	ENGINEERING GRAPHICS	21	D	3
23JE1A4329	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4329	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4330	R231105	LINEAR ALGEBRA & CALCULUS	24	F	0
23JE1A4330	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4330	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A4330	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A4330	R231108L	IT WORKSHOP	28	S	1
23JE1A4330	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	C	3
23JE1A4330	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4330	R231110	ENGINEERING GRAPHICS	25	D	3
23JE1A4330	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	30	S	1.5
23JE1A4330	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4331	R231105	LINEAR ALGEBRA & CALCULUS	23	D	3
23JE1A4331	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4331	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A4331	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A4331	R231108L	IT WORKSHOP	27	S	1
23JE1A4331	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	F	0
23JE1A4331	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4331	R231110	ENGINEERING GRAPHICS	27	C	3
23JE1A4331	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4331	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4332	R231105	LINEAR ALGEBRA & CALCULUS	24	F	0
23JE1A4332	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4332	R231107	INTRODUCTION TO PROGRAMMING	20	F	0
23JE1A4332	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A4332	R231108L	IT WORKSHOP	28	S	1
23JE1A4332	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	F	0
23JE1A4332	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4332	R231110	ENGINEERING GRAPHICS	25	C	3
23JE1A4332	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	25	A	1.5
23JE1A4332	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4333	R231105	LINEAR ALGEBRA & CALCULUS	24	F	0
23JE1A4333	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4333	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A4333	R231108	ENGINEERING PHYSICS	24	D	3
23JE1A4333	R231108L	IT WORKSHOP	29	S	1
23JE1A4333	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	21	C	3
23JE1A4333	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4333	R231110	ENGINEERING GRAPHICS	23	F	0
23JE1A4333	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	A	1.5
23JE1A4333	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4334	R231105	LINEAR ALGEBRA & CALCULUS	23	B	3
23JE1A4334	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4334	R231107	INTRODUCTION TO PROGRAMMING	20	E	3

23JE1A4334	R231108	ENGINEERING PHYSICS	22	D	3
23JE1A4334	R231108L	IT WORKSHOP	27	S	1
23JE1A4334	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	E	3
23JE1A4334	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4334	R231110	ENGINEERING GRAPHICS	25	C	3
23JE1A4334	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A4334	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4335	R231105	LINEAR ALGEBRA & CALCULUS	23	E	3
23JE1A4335	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4335	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A4335	R231108	ENGINEERING PHYSICS	22	D	3
23JE1A4335	R231108L	IT WORKSHOP	30	S	1
23JE1A4335	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	21	D	3
23JE1A4335	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4335	R231110	ENGINEERING GRAPHICS	23	D	3
23JE1A4335	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	26	A	1.5
23JE1A4335	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4336	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A4336	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4336	R231107	INTRODUCTION TO PROGRAMMING	25	F	0
23JE1A4336	R231108	ENGINEERING PHYSICS	24	F	0
23JE1A4336	R231108L	IT WORKSHOP	30	S	1
23JE1A4336	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	C	3
23JE1A4336	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4336	R231110	ENGINEERING GRAPHICS	28	C	3
23JE1A4336	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4336	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4337	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A4337	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A4337	R231107	INTRODUCTION TO PROGRAMMING	22	F	0
23JE1A4337	R231108	ENGINEERING PHYSICS	19	E	3
23JE1A4337	R231108L	IT WORKSHOP	29	S	1
23JE1A4337	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	19	F	0
23JE1A4337	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4337	R231110	ENGINEERING GRAPHICS	21	D	3
23JE1A4337	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	A	1.5
23JE1A4337	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4338	R231105	LINEAR ALGEBRA & CALCULUS	25	F	0
23JE1A4338	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4338	R231107	INTRODUCTION TO PROGRAMMING	22	E	3
23JE1A4338	R231108	ENGINEERING PHYSICS	22	D	3
23JE1A4338	R231108L	IT WORKSHOP	30	S	1
23JE1A4338	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	26	B	3
23JE1A4338	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4338	R231110	ENGINEERING GRAPHICS	26	F	0
23JE1A4338	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4338	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4339	R231105	LINEAR ALGEBRA & CALCULUS	24	E	3
23JE1A4339	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4339	R231107	INTRODUCTION TO PROGRAMMING	23	D	3
23JE1A4339	R231108	ENGINEERING PHYSICS	23	F	0

23JE1A4339	R231108L	IT WORKSHOP	30	S	1
23JE1A4339	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	24	C	3
23JE1A4339	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4339	R231110	ENGINEERING GRAPHICS	27	C	3
23JE1A4339	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4339	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4340	R231105	LINEAR ALGEBRA & CALCULUS	22	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4340	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4340	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A4340	R231108	ENGINEERING PHYSICS	23	F	0
23JE1A4340	R231108L	IT WORKSHOP	29	S	1
23JE1A4340	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	F	0
23JE1A4340	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4340	R231110	ENGINEERING GRAPHICS	24	F	0
23JE1A4340	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	A	1.5
23JE1A4340	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4341	R231105	LINEAR ALGEBRA & CALCULUS	24	C	3
23JE1A4341	R231106L	COMPUTER PROGRAMMING LAB	29	S	1.5
23JE1A4341	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A4341	R231108	ENGINEERING PHYSICS	22	E	3
23JE1A4341	R231108L	IT WORKSHOP	29	S	1
23JE1A4341	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	24	D	3
23JE1A4341	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4341	R231110	ENGINEERING GRAPHICS	29	F	0
23JE1A4341	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A4341	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4342	R231105	LINEAR ALGEBRA & CALCULUS	16	ABSENT	0
23JE1A4342	R231106L	COMPUTER PROGRAMMING LAB	20	ABSENT	0
23JE1A4342	R231107	INTRODUCTION TO PROGRAMMING	5	ABSENT	0
23JE1A4342	R231108	ENGINEERING PHYSICS	17	ABSENT	0
23JE1A4342	R231108L	IT WORKSHOP	15	ABSENT	0
23JE1A4342	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	12	ABSENT	0
23JE1A4342	R231109L	ENGINEERING PHYSICS LAB	20	ABSENT	0
23JE1A4342	R231110	ENGINEERING GRAPHICS	15	ABSENT	0
23JE1A4342	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	13	ABSENT	0
23JE1A4342	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4344	R231105	LINEAR ALGEBRA & CALCULUS	21	E	3
23JE1A4344	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4344	R231107	INTRODUCTION TO PROGRAMMING	20	E	3
23JE1A4344	R231108	ENGINEERING PHYSICS	21	F	0
23JE1A4344	R231108L	IT WORKSHOP	28	S	1
23JE1A4344	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	C	3
23JE1A4344	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4344	R231110	ENGINEERING GRAPHICS	25	B	3
23JE1A4344	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4344	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4345	R231105	LINEAR ALGEBRA & CALCULUS	15	F	0
23JE1A4345	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4345	R231107	INTRODUCTION TO PROGRAMMING	16	F	0
23JE1A4345	R231108	ENGINEERING PHYSICS	17	F	0
23JE1A4345	R231108L	IT WORKSHOP	27	S	1

23JE1A4345	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	13	F	0
23JE1A4345	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4345	R231110	ENGINEERING GRAPHICS	15	F	0
23JE1A4345	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4345	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4346	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A4346	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A4346	R231107	INTRODUCTION TO PROGRAMMING	19	E	3
23JE1A4346	R231108	ENGINEERING PHYSICS	22	D	3
23JE1A4346	R231108L	IT WORKSHOP	29	S	1
23JE1A4346	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	D	3
23JE1A4346	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4346	R231110	ENGINEERING GRAPHICS	27	C	3
23JE1A4346	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A4346	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4347	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A4347	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4347	R231107	INTRODUCTION TO PROGRAMMING	23	F	0
23JE1A4347	R231108	ENGINEERING PHYSICS	23	C	3
23JE1A4347	R231108L	IT WORKSHOP	29	S	1
23JE1A4347	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	23	B	3
23JE1A4347	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4347	R231110	ENGINEERING GRAPHICS	23	C	3
23JE1A4347	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	26	A	1.5
23JE1A4347	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4348	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A4348	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A4348	R231107	INTRODUCTION TO PROGRAMMING	17	F	0
23JE1A4348	R231108	ENGINEERING PHYSICS	16	F	0
23JE1A4348	R231108L	IT WORKSHOP	28	S	1
23JE1A4348	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	14	F	0
23JE1A4348	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4348	R231110	ENGINEERING GRAPHICS	20	F	0
23JE1A4348	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	14	C	1.5
23JE1A4348	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4349	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A4349	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A4349	R231107	INTRODUCTION TO PROGRAMMING	18	F	0
23JE1A4349	R231108	ENGINEERING PHYSICS	20	F	0
23JE1A4349	R231108L	IT WORKSHOP	28	S	1
23JE1A4349	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	17	E	3
23JE1A4349	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A4349	R231110	ENGINEERING GRAPHICS	21	F	0
23JE1A4349	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	25	A	1.5
23JE1A4349	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A4350	R231105	LINEAR ALGEBRA & CALCULUS	22	B	3
23JE1A4350	R231106L	COMPUTER PROGRAMMING LAB	30	S	1.5
23JE1A4350	R231107	INTRODUCTION TO PROGRAMMING	21	D	3
23JE1A4350	R231108	ENGINEERING PHYSICS	25	C	3
23JE1A4350	R231108L	IT WORKSHOP	30	S	1
23JE1A4350	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	B	3

23JE1A4350	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A4350	R231110	ENGINEERING GRAPHICS	23	C	3
23JE1A4350	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	29	S	1.5
23JE1A4350	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A6201	R231105	LINEAR ALGEBRA & CALCULUS	21	F	0
23JE1A6201	R231106L	COMPUTER PROGRAMMING LAB	25	S	1.5
23JE1A6201	R231107	INTRODUCTION TO PROGRAMMING	13	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A6201	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A6201	R231108L	IT WORKSHOP	28	S	1
23JE1A6201	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	F	0
23JE1A6201	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A6201	R231110	ENGINEERING GRAPHICS	18	F	0
23JE1A6201	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	A	1.5
23JE1A6201	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A6202	R231105	LINEAR ALGEBRA & CALCULUS	15	F	0
23JE1A6202	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A6202	R231107	INTRODUCTION TO PROGRAMMING	15	C	3
23JE1A6202	R231108	ENGINEERING PHYSICS	19	F	0
23JE1A6202	R231108L	IT WORKSHOP	27	S	1
23JE1A6202	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	18	D	3
23JE1A6202	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A6202	R231110	ENGINEERING GRAPHICS	16	F	0
23JE1A6202	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	S	1.5
23JE1A6202	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A6203	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A6203	R231106L	COMPUTER PROGRAMMING LAB	27	S	1.5
23JE1A6203	R231107	INTRODUCTION TO PROGRAMMING	19	F	0
23JE1A6203	R231108	ENGINEERING PHYSICS	22	F	0
23JE1A6203	R231108L	IT WORKSHOP	28	S	1
23JE1A6203	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	20	F	0
23JE1A6203	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A6203	R231110	ENGINEERING GRAPHICS	23	F	0
23JE1A6203	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A6203	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A6204	R231105	LINEAR ALGEBRA & CALCULUS	23	F	0
23JE1A6204	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A6204	R231107	INTRODUCTION TO PROGRAMMING	21	F	0
23JE1A6204	R231108	ENGINEERING PHYSICS	17	F	0
23JE1A6204	R231108L	IT WORKSHOP	27	S	1
23JE1A6204	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	16	F	0
23JE1A6204	R231109L	ENGINEERING PHYSICS LAB	27	S	1
23JE1A6204	R231110	ENGINEERING GRAPHICS	17	F	0
23JE1A6204	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	27	A	1.5
23JE1A6204	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A6205	R231105	LINEAR ALGEBRA & CALCULUS	22	F	0
23JE1A6205	R231106L	COMPUTER PROGRAMMING LAB	28	S	1.5
23JE1A6205	R231107	INTRODUCTION TO PROGRAMMING	19	F	0
23JE1A6205	R231108	ENGINEERING PHYSICS	20	D	3
23JE1A6205	R231108L	IT WORKSHOP	28	S	1
23JE1A6205	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	19	C	3
23JE1A6205	R231109L	ENGINEERING PHYSICS LAB	28	S	1

23JE1A6205	R231110	ENGINEERING GRAPHICS	25	F	0
23JE1A6205	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	A	1.5
23JE1A6205	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5
23JE1A6206	R231105	LINEAR ALGEBRA & CALCULUS	24	D	3
23JE1A6206	R231106L	COMPUTER PROGRAMMING LAB	26	S	1.5
23JE1A6206	R231107	INTRODUCTION TO PROGRAMMING	25	C	3
23JE1A6206	R231108	ENGINEERING PHYSICS	24	F	0
Htno	Subcode	Subname	Internals	Grade	Credits
23JE1A6206	R231108L	IT WORKSHOP	28	S	1
23JE1A6206	R231109	BASIC ELECTRICAL & ELECTRONICS ENGINEERI	22	C	3
23JE1A6206	R231109L	ENGINEERING PHYSICS LAB	28	S	1
23JE1A6206	R231110	ENGINEERING GRAPHICS	28	A	3
23JE1A6206	R231110L	ELECTRICAL & ELECTRONICS ENGINEERING WOR	28	S	1.5
23JE1A6206	R231111L	NSS/NCC/SCOUTS & GUIDES/COMMUNITY SERVIC	0	A	0.5

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 15-04-2024]

** Note:**

- * -1 in the filed of externals or (AB) in grade indicates student is absent for the respective subject.
- * -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.
- * -3 in the filed of externals or (MP) in grade indicates student involved in Malpractice for the respective subject.

H. R. Kic

Date:06.04.2024

Controller of Examinations(UG)

Htno	Subcode	Subname	Internals	Grade	Credits
22JE1A6235	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A6236	R201101	MATHEMATICS - I	22	F	0
22JE1A6236	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	21	E	3
22JE1A6237	R201101	MATHEMATICS - I	21	F	0
22JE1A6237	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	20	F	0
22JE1A6237	R201115	APPLIED CHEMISTRY	15	ABSENT	0
22JE1A6238	R201101	MATHEMATICS - I	21	ABSENT	0
22JE1A6238	R201102	COMMUNICATIVE ENGLISH	22	ABSENT	0
22JE1A6238	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	ABSENT	0
22JE1A6238	R201115	APPLIED CHEMISTRY	21	ABSENT	0
22JE1A6238	R201135	DESIGN DRAWING AND VISUALIZATION	20	ABSENT	0
22JE1A6239	R201101	MATHEMATICS - I	24	F	0
22JE1A6239	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	22	E	3
22JE1A6240	R201101	MATHEMATICS - I	22	F	0
22JE1A6240	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A6241	R201102	COMMUNICATIVE ENGLISH	13	ABSENT	0
22JE1A6241	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	13	F	0
22JE1A6241	R201135	DESIGN DRAWING AND VISUALIZATION	18	ABSENT	0
22JE1A6242	R201101	MATHEMATICS - I	24	F	0
22JE1A6242	R201135	DESIGN DRAWING AND VISUALIZATION	19	F	0
22JE1A6243	R201101	MATHEMATICS - I	25	F	0
22JE1A6243	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	D	3
22JE1A6244	R201101	MATHEMATICS - I	21	F	0
22JE1A6244	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	18	E	3
22JE1A6244	R201115	APPLIED CHEMISTRY	17	F	0
22JE1A6245	R201101	MATHEMATICS - I	19	F	0
22JE1A6245	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	23	F	0
22JE1A6245	R201115	APPLIED CHEMISTRY	10	F	0
22JE1A6246	R201101	MATHEMATICS - I	21	ABSENT	0
22JE1A6246	R201115	APPLIED CHEMISTRY	22	F	0
22JE1A6246	R201135	DESIGN DRAWING AND VISUALIZATION	20	F	0
22JE1A6247	R201102	COMMUNICATIVE ENGLISH	17	E	3
22JE1A6247	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	19	F	0
22JE1A6247	R201115	APPLIED CHEMISTRY	14	F	0

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 19-10-2023]

** Note:**

- * -1 in the filed of externals indicates student is absent for the respective subject.
- * -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.
- * -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

Date:11.10.2023

Controller of Examinations(UG)

Htno	Subcode	Subname	Internals	Grade	Credits
16JE1A0209	R164102D	INSTRUMENTATION	17	ABSENT	0
16JE1A0479	R164104D	EMBEDDED SYSTEMS	10	ABSENT	0
16JE1A0508	R1641053	WEB TECHNOLOGIES	21	F	0
16JE1A0508	R164105C	MOBILE COMPUTING (COMMON TO CSE & IT)	23	F	0
17JE1A0526	R1641053	WEB TECHNOLOGIES	19	ABSENT	0
17JE1A0526	R164105C	MOBILE COMPUTING (COMMON TO CSE & IT)	18	ABSENT	0
18JE1A0305	R1641032	CAD/CAM(COMMON TO ME & AME)	13	D	3
18JE1A0310	R1641032	CAD/CAM(COMMON TO ME & AME)	20	F	0
18JE1A0453	R1641041	RADAR SYSTEMS	8	ABSENT	0
18JE1A0453	R1641042	DIGITAL IMAGE PROCESSING(COMMON TO ECE ,	15	D	3
18JE1A0453	R1641044	OPTICAL COMMUNICATIONS	13	D	3
18JE1A0453	R164104A	TV ENGINEERING	19	D	3
18JE1A0487	R164104A	TV ENGINEERING	22	C	3
19JE1A0104	R1941013	REMOTE SENSING & GIS	17	C	3
19JE1A0114	R1941011	DESIGN & DRAWING OF STEEL STRUCTURES	17	F	0
19JE1A0204	R1941022	OOPS THROUGH JAVA	19	F	0
19JE1A0204	R1941023	RENEWABLE ENERGY SYSTEMS	17	D	3
19JE1A0205	R1941021	SWITCHGEAR & PROTECTION	17	D	3
19JE1A0206	R1941021	SWITCHGEAR & PROTECTION	16	C	3
19JE1A0206	R1941022	OOPS THROUGH JAVA	17	D	3
19JE1A0207	R1941021	SWITCHGEAR & PROTECTION	19	F	0
19JE1A0301	R1941032	FINITE ELEMENT METHODS (COMMON TO ME & A	21	F	0
19JE1A0302	R1941031	INDUSTRIAL MANAGEMENT	18	D	3
19JE1A0304	R1941032	FINITE ELEMENT METHODS (COMMON TO ME & A	17	F	0
19JE1A0311	R1941031	INDUSTRIAL MANAGEMENT	18	F	0
19JE1A0311	R1941032	FINITE ELEMENT METHODS (COMMON TO ME & A	16	F	0
19JE1A0311	R1941033	FINITE ELEMENT SIMULATION LAB	17	S	1
19JE1A0311	R1941034	PROJECT-I	16	S	2
19JE1A0311	R194103C	PRODUCTION PLANNING & CONTROL	17	F	0
19JE1A0311	R194103H	POWER PLANT ENGINEERING	17	F	0
19JE1A0311	R194103M	OPERATIONS MANAGEMENT	16	D	3
19JE1A0417	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	16	D	3
19JE1A0417	R194104C	SMARTSENSORS	16	F	0
19JE1A0418	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	12	F	0
19JE1A0424	R1941041	MICROWAVE AND OPTICAL COMMUNICATION ENGI	12	ABSENT	0
19JE1A0424	R1941042	DATA COMMUNICATIONS & COMPUTER NETWORKS	12	ABSENT	0
19JE1A0424	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	13	ABSENT	0
19JE1A0424	R194104H	EMBEDDED SYSTEMS(COMMON TO ECE & EIE)	14	ABSENT	0
19JE1A0428	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	15	F	0
19JE1A0434	R194104C	SMARTSENSORS	16	F	0
19JE1A0435	R1941041	MICROWAVE AND OPTICAL COMMUNICATION ENGI	17	F	0
19JE1A0435	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	14	F	0
19JE1A0437	R1941041	MICROWAVE AND OPTICAL COMMUNICATION ENGI	19	C	3
19JE1A0441	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	19	D	3
19JE1A0442	R1941041	MICROWAVE AND OPTICAL COMMUNICATION ENGI	17	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
19JE1A0448	R1941041	MICROWAVE AND OPTICAL COMMUNICATION ENGI	11	ABSENT	0
19JE1A0450	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	18	D	3
19JE1A0465	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	14	F	0
19JE1A0467	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	15	ABSENT	0
19JE1A0476	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	16	F	0
19JE1A0487	R1941041	MICROWAVE AND OPTICAL COMMUNICATION ENGI	13	D	3
19JE1A0487	R1941042	DATA COMMUNICATIONS & COMPUTER NETWORKS	14	C	3
19JE1A0487	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	11	D	3
19JE1A0489	R1941041	MICROWAVE AND OPTICAL COMMUNICATION ENGI	18	C	3
19JE1A0491	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	15	D	3
19JE1A0499	R194104C	SMARTSENSORS	15	F	0
19JE1A0504	R1941052	UML & DESIGN PATTERNS	20	C	3
19JE1A0510	R194105A	MOBILE COMPUTING	18	D	3
19JE1A0516	R194105A	MOBILE COMPUTING	22	C	3
19JE1A0528	R1941051	CRYPTOGRAPHY AND NETWORK SECURITY(COMMON	18	F	0
19JE1A0533	R1941051	CRYPTOGRAPHY AND NETWORK SECURITY(COMMON	21	C	3
19JE1A0550	R194104K	EMBEDDED SYSTEMS (EXPECT FOR ECE)	5	F	0
19JE1A0550	R1941051	CRYPTOGRAPHY AND NETWORK SECURITY(COMMON	12	F	0
19JE1A0550	R194105A	MOBILE COMPUTING	16	D	3
19JE1A0554	R1941053	MACHINE LEARNING(COMMON TO CSE & IT)	20	C	3
19JE1A0556	R1941052	UML & DESIGN PATTERNS	12	D	3
19JE1A0556	R194105A	MOBILE COMPUTING	16	D	3
19JE1A2402	R1941241	INDUSTRIAL ENGINEERING & MANAGEMENT	20	F	0
19JE1A2402	R1941242	VEHICLE DYNAMICS	15	C	3
19JE1A2402	R1941243	VEHICLE BODY ENGINEERING	19	C	3
19JE1A2402	R1941244	ALTERNATIVE ENERGY SOURCES FOR AUTOMOBIL	19	B	3
19JE1A2402	R1941245	VEHICLE DESIGN AND SIMULATION LAB	17	O	2
19JE1A2402	R1941246	PROJECT I	17	S	2
19JE1A2402	R194124B	TWO AND THREE WHEELERS	18	B	3
19JE1A2402	R194124H	MANAGERIAL ECONOMICS AND FINANCIAL ANALY	16	F	0
19JE1A2405	R1941242	VEHICLE DYNAMICS	16	ABSENT	0
19JE1A2405	R1941243	VEHICLE BODY ENGINEERING	17	ABSENT	0
19JE1A2405	R194124H	MANAGERIAL ECONOMICS AND FINANCIAL ANALY	17	ABSENT	0
19JE5A0302	R1641032	CAD/CAM(COMMON TO ME & AME)	5	F	0
19JE5A0302	R1641033	FINITE ELEMENT METHODS(COMMON TO ME & AM	5	F	0
19JE5A0302	R1641034	POWER PLANT ENGINEERING	5	F	0
19JE5A0302	R164103D	ADVANCED MATERIALS	5	C	3
19JE5A0307	R1641032	CAD/CAM(COMMON TO ME & AME)	18	F	0
19JE5A0307	R164103D	ADVANCED MATERIALS	20	B	3
20JE1A0101	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0101	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JE1A0101	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0101	R204101A	ADVANCED STRUCTURAL ENGINEERING	15	E	3
20JE1A0101	R204101E	GROUND IMPROVEMENT TECHNIQUES	16	D	3
20JE1A0101	R204101J	EARTH & ROCK FILL DAMS	18	C	3
20JE1A0101	R204103X	OPERATIONS MANAGEMENT	20	D	3
20JE1A0101	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	17	E	3
20JE1A0102	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0102	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JE1A0102	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0102	R204101A	ADVANCED STRUCTURAL ENGINEERING	19	E	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0102	R204101E	GROUND IMPROVEMENT TECHNIQUES	19	C	3
20JE1A0102	R204101J	EARTH & ROCK FILL DAMS	16	D	3
20JE1A0102	R204103X	OPERATIONS MANAGEMENT	20	C	3
20JE1A0102	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	16	E	3
20JE1A0103	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
20JE1A0103	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JE1A0103	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0103	R204101A	ADVANCED STRUCTURAL ENGINEERING	20	D	3
20JE1A0103	R204101E	GROUND IMPROVEMENT TECHNIQUES	23	C	3
20JE1A0103	R204101J	EARTH & ROCK FILL DAMS	24	C	3
20JE1A0103	R204103X	OPERATIONS MANAGEMENT	24	B	3
20JE1A0103	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	22	D	3
20JE1A0104	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0104	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JE1A0104	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0104	R204101A	ADVANCED STRUCTURAL ENGINEERING	18	F	0
20JE1A0104	R204101E	GROUND IMPROVEMENT TECHNIQUES	15	E	3
20JE1A0104	R204101J	EARTH & ROCK FILL DAMS	12	E	3
20JE1A0104	R204103X	OPERATIONS MANAGEMENT	20	E	3
20JE1A0104	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	22	F	0
20JE1A0105	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	F	0
20JE1A0105	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	AB	0
20JE1A0105	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	AB	0
20JE1A0105	R204101A	ADVANCED STRUCTURAL ENGINEERING	7	AB	0
20JE1A0105	R204101E	GROUND IMPROVEMENT TECHNIQUES	6	AB	0
20JE1A0105	R204101J	EARTH & ROCK FILL DAMS	7	AB	0
20JE1A0105	R204103X	OPERATIONS MANAGEMENT	9	AB	0
20JE1A0105	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	9	AB	0
20JE1A0106	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0106	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JE1A0106	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0106	R204101A	ADVANCED STRUCTURAL ENGINEERING	21	E	3
20JE1A0106	R204101E	GROUND IMPROVEMENT TECHNIQUES	23	C	3
20JE1A0106	R204101J	EARTH & ROCK FILL DAMS	21	D	3
20JE1A0106	R204103X	OPERATIONS MANAGEMENT	19	C	3
20JE1A0106	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	22	E	3
20JE1A0107	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
20JE1A0107	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JE1A0107	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0107	R204101A	ADVANCED STRUCTURAL ENGINEERING	21	C	3
20JE1A0107	R204101E	GROUND IMPROVEMENT TECHNIQUES	22	C	3
20JE1A0107	R204101J	EARTH & ROCK FILL DAMS	24	C	3
20JE1A0107	R204103X	OPERATIONS MANAGEMENT	22	A	3
20JE1A0107	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	22	D	3
20JE1A0109	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0109	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JE1A0109	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0109	R204101A	ADVANCED STRUCTURAL ENGINEERING	20	D	3
20JE1A0109	R204101E	GROUND IMPROVEMENT TECHNIQUES	25	C	3
20JE1A0109	R204101J	EARTH & ROCK FILL DAMS	25	C	3
20JE1A0109	R204103X	OPERATIONS MANAGEMENT	22	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0109	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	22	E	3
20JE1A0111	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0111	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JE1A0111	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0111	R204101A	ADVANCED STRUCTURAL ENGINEERING	13	E	3
20JE1A0111	R204101E	GROUND IMPROVEMENT TECHNIQUES	12	E	3
20JE1A0111	R204101J	EARTH & ROCK FILL DAMS	8	F	0
20JE1A0111	R204103X	OPERATIONS MANAGEMENT	18	E	3
20JE1A0111	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	19	E	3
20JE1A0112	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	AB	0
20JE1A0112	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	AB	0
20JE1A0112	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	AB	0
20JE1A0112	R204101A	ADVANCED STRUCTURAL ENGINEERING	5	AB	0
20JE1A0112	R204101E	GROUND IMPROVEMENT TECHNIQUES	5	AB	0
20JE1A0112	R204101J	EARTH & ROCK FILL DAMS	5	AB	0
20JE1A0112	R204103X	OPERATIONS MANAGEMENT	5	AB	0
20JE1A0112	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	5	AB	0
20JE1A0114	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	A+	3
20JE1A0114	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JE1A0114	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0114	R204101A	ADVANCED STRUCTURAL ENGINEERING	23	B	3
20JE1A0114	R204101E	GROUND IMPROVEMENT TECHNIQUES	23	A	3
20JE1A0114	R204101J	EARTH & ROCK FILL DAMS	24	C	3
20JE1A0114	R204103X	OPERATIONS MANAGEMENT	25	A	3
20JE1A0114	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	25	D	3
20JE1A0301	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0301	R204101V	DISASTER MANAGEMENT	16	E	3
20JE1A0301	R204103C	UNCONVENTIONAL MACHINING PROCESSES	20	C	3
20JE1A0301	R204103J	PRODUCTION PLANNING AND CONTROL	19	E	3
20JE1A0301	R204103Q	NON DESTRUCTIVE EVALUATION	20	F	0
20JE1A0301	R204103Y	MECHATRONICS LAB	0	A+	2
20JE1A0301	R204103Z	EVALUATION OF SUMMER INTERNSHIP WHICH IS	0	A	3
20JE1A0301	R204124A	AUTOMOBILE SAFETY	20	D	3
20JE1A0302	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0302	R204101V	DISASTER MANAGEMENT	20	C	3
20JE1A0302	R204103C	UNCONVENTIONAL MACHINING PROCESSES	19	D	3
20JE1A0302	R204103J	PRODUCTION PLANNING AND CONTROL	22	C	3
20JE1A0302	R204103Q	NON DESTRUCTIVE EVALUATION	20	E	3
20JE1A0302	R204103Y	MECHATRONICS LAB	0	A+	2
20JE1A0302	R204103Z	EVALUATION OF SUMMER INTERNSHIP WHICH IS	0	A	3
20JE1A0302	R204124A	AUTOMOBILE SAFETY	20	D	3
20JE1A0303	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0303	R204101V	DISASTER MANAGEMENT	21	D	3
20JE1A0303	R204103C	UNCONVENTIONAL MACHINING PROCESSES	20	D	3
20JE1A0303	R204103J	PRODUCTION PLANNING AND CONTROL	19	E	3
20JE1A0303	R204103Q	NON DESTRUCTIVE EVALUATION	22	D	3
20JE1A0303	R204103Y	MECHATRONICS LAB	0	A+	2
20JE1A0303	R204103Z	EVALUATION OF SUMMER INTERNSHIP WHICH IS	0	A	3
20JE1A0303	R204124A	AUTOMOBILE SAFETY	19	D	3
20JE1A0304	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0304	R204101V	DISASTER MANAGEMENT	21	D	3

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20JE1A0304	R204103C	UNCONVENTIONAL MACHINING PROCESSES	19	C	3
20JE1A0304	R204103J	PRODUCTION PLANNING AND CONTROL	24	C	3
20JE1A0304	R204103Q	NON DESTRUCTIVE EVALUATION	22	D	3
20JE1A0304	R204103Y	MECHATRONICS LAB	0	A+	2
20JE1A0304	R204103Z	EVALUATION OF SUMMER INTERNSHIP WHICH IS	0	A	3
20JE1A0304	R204124A	AUTOMOBILE SAFETY	20	D	3
20JE1A0305	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0305	R204101V	DISASTER MANAGEMENT	22	C	3
20JE1A0305	R204103C	UNCONVENTIONAL MACHINING PROCESSES	19	C	3
20JE1A0305	R204103J	PRODUCTION PLANNING AND CONTROL	17	E	3
20JE1A0305	R204103Q	NON DESTRUCTIVE EVALUATION	22	D	3
20JE1A0305	R204103Y	MECHATRONICS LAB	0	A+	2
20JE1A0305	R204103Z	EVALUATION OF SUMMER INTERNSHIP WHICH IS	0	A+	3
20JE1A0305	R204124A	AUTOMOBILE SAFETY	21	D	3
20JE1A0401	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	25	E	3
20JE1A0401	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0401	R204104B	DIGITAL IMAGE PROCESSING	20	E	3
20JE1A0401	R204104D	SATELLITE COMMUNICATIONS	16	F	0
20JE1A0401	R204104I	INTERNET OF THINGS	17	B	3
20JE1A0401	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0401	R204105S	CYBER SECURITY	23	E	3
20JE1A0401	R204105W	CLOUD COMPUTING WITH AWS	21	E	3
20JE1A0403	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	25	D	3
20JE1A0403	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0403	R204104B	DIGITAL IMAGE PROCESSING	23	D	3
20JE1A0403	R204104D	SATELLITE COMMUNICATIONS	22	D	3
20JE1A0403	R204104I	INTERNET OF THINGS	25	D	3
20JE1A0403	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0403	R204105S	CYBER SECURITY	23	E	3
20JE1A0403	R204105W	CLOUD COMPUTING WITH AWS	23	D	3
20JE1A0405	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	25	C	3
20JE1A0405	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0405	R204104B	DIGITAL IMAGE PROCESSING	18	F	0
20JE1A0405	R204104D	SATELLITE COMMUNICATIONS	14	E	3
20JE1A0405	R204104I	INTERNET OF THINGS	20	C	3
20JE1A0405	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0405	R204105S	CYBER SECURITY	16	D	3
20JE1A0405	R204105W	CLOUD COMPUTING WITH AWS	18	D	3
20JE1A0406	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	25	C	3
20JE1A0406	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0406	R204104B	DIGITAL IMAGE PROCESSING	24	F	0
20JE1A0406	R204104D	SATELLITE COMMUNICATIONS	21	C	3
20JE1A0406	R204104I	INTERNET OF THINGS	23	D	3
20JE1A0406	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0406	R204105S	CYBER SECURITY	21	C	3
20JE1A0406	R204105W	CLOUD COMPUTING WITH AWS	25	C	3
20JE1A0407	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	25	F	0
20JE1A0407	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	C	3
20JE1A0407	R204104B	DIGITAL IMAGE PROCESSING	17	F	0
20JE1A0407	R204104D	SATELLITE COMMUNICATIONS	5	F	0
20JE1A0407	R204104I	INTERNET OF THINGS	17	E	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0407	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	D	2
20JE1A0407	R204105S	CYBER SECURITY	14	F	0
20JE1A0407	R204105W	CLOUD COMPUTING WITH AWS	15	F	0
20JE1A0408	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
20JE1A0408	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0408	R204104B	DIGITAL IMAGE PROCESSING	22	C	3
20JE1A0408	R204104D	SATELLITE COMMUNICATIONS	20	C	3
20JE1A0408	R204104I	INTERNET OF THINGS	23	C	3
20JE1A0408	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0408	R204105S	CYBER SECURITY	19	E	3
20JE1A0408	R204105W	CLOUD COMPUTING WITH AWS	24	C	3
20JE1A0409	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0409	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0409	R204104B	DIGITAL IMAGE PROCESSING	22	F	0
20JE1A0409	R204104D	SATELLITE COMMUNICATIONS	23	C	3
20JE1A0409	R204104I	INTERNET OF THINGS	24	C	3
20JE1A0409	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0409	R204105S	CYBER SECURITY	18	D	3
20JE1A0409	R204105W	CLOUD COMPUTING WITH AWS	23	C	3
20JE1A0412	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0412	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0412	R204104B	DIGITAL IMAGE PROCESSING	23	F	0
20JE1A0412	R204104D	SATELLITE COMMUNICATIONS	20	D	3
20JE1A0412	R204104I	INTERNET OF THINGS	23	B	3
20JE1A0412	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0412	R204105S	CYBER SECURITY	22	D	3
20JE1A0412	R204105W	CLOUD COMPUTING WITH AWS	24	C	3
20JE1A0413	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0413	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0413	R204104B	DIGITAL IMAGE PROCESSING	26	C	3
20JE1A0413	R204104D	SATELLITE COMMUNICATIONS	21	D	3
20JE1A0413	R204104I	INTERNET OF THINGS	23	A	3
20JE1A0413	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0413	R204105S	CYBER SECURITY	22	D	3
20JE1A0413	R204105W	CLOUD COMPUTING WITH AWS	23	D	3
20JE1A0414	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0414	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	D	3
20JE1A0414	R204104B	DIGITAL IMAGE PROCESSING	16	F	0
20JE1A0414	R204104D	SATELLITE COMMUNICATIONS	12	F	0
20JE1A0414	R204104I	INTERNET OF THINGS	13	E	3
20JE1A0414	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0414	R204105S	CYBER SECURITY	17	E	3
20JE1A0414	R204105W	CLOUD COMPUTING WITH AWS	17	E	3
20JE1A0415	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0415	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0415	R204104B	DIGITAL IMAGE PROCESSING	22	F	0
20JE1A0415	R204104D	SATELLITE COMMUNICATIONS	23	C	3
20JE1A0415	R204104I	INTERNET OF THINGS	20	E	3
20JE1A0415	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0415	R204105S	CYBER SECURITY	18	D	3
20JE1A0415	R204105W	CLOUD COMPUTING WITH AWS	19	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0416	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0416	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0416	R204104B	DIGITAL IMAGE PROCESSING	20	F	0
20JE1A0416	R204104D	SATELLITE COMMUNICATIONS	17	D	3
20JE1A0416	R204104I	INTERNET OF THINGS	22	B	3
20JE1A0416	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0416	R204105S	CYBER SECURITY	19	D	3
20JE1A0416	R204105W	CLOUD COMPUTING WITH AWS	23	C	3
20JE1A0417	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0417	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0417	R204104B	DIGITAL IMAGE PROCESSING	18	C	3
20JE1A0417	R204104D	SATELLITE COMMUNICATIONS	16	D	3
20JE1A0417	R204104I	INTERNET OF THINGS	22	A	3
20JE1A0417	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0417	R204105S	CYBER SECURITY	21	C	3
20JE1A0417	R204105W	CLOUD COMPUTING WITH AWS	25	D	3
20JE1A0419	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0419	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0419	R204104B	DIGITAL IMAGE PROCESSING	17	D	3
20JE1A0419	R204104D	SATELLITE COMMUNICATIONS	14	D	3
20JE1A0419	R204104I	INTERNET OF THINGS	18	D	3
20JE1A0419	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0419	R204105S	CYBER SECURITY	19	E	3
20JE1A0419	R204105W	CLOUD COMPUTING WITH AWS	20	E	3
20JE1A0420	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0420	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0420	R204104B	DIGITAL IMAGE PROCESSING	18	F	0
20JE1A0420	R204104D	SATELLITE COMMUNICATIONS	16	D	3
20JE1A0420	R204104I	INTERNET OF THINGS	21	B	3
20JE1A0420	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0420	R204105S	CYBER SECURITY	18	C	3
20JE1A0420	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0421	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0421	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0421	R204104B	DIGITAL IMAGE PROCESSING	24	F	0
20JE1A0421	R204104D	SATELLITE COMMUNICATIONS	20	D	3
20JE1A0421	R204104I	INTERNET OF THINGS	24	B	3
20JE1A0421	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	B	2
20JE1A0421	R204105S	CYBER SECURITY	22	C	3
20JE1A0421	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0422	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0422	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0422	R204104B	DIGITAL IMAGE PROCESSING	16	E	3
20JE1A0422	R204104D	SATELLITE COMMUNICATIONS	16	F	0
20JE1A0422	R204104I	INTERNET OF THINGS	21	B	3
20JE1A0422	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0422	R204105S	CYBER SECURITY	20	F	0
20JE1A0422	R204105W	CLOUD COMPUTING WITH AWS	24	D	3
20JE1A0423	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0423	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0423	R204104B	DIGITAL IMAGE PROCESSING	17	E	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0423	R204104D	SATELLITE COMMUNICATIONS	14	D	3
20JE1A0423	R204104I	INTERNET OF THINGS	21	D	3
20JE1A0423	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0423	R204105S	CYBER SECURITY	19	E	3
20JE1A0423	R204105W	CLOUD COMPUTING WITH AWS	17	E	3
20JE1A0424	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0424	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0424	R204104B	DIGITAL IMAGE PROCESSING	24	F	0
20JE1A0424	R204104D	SATELLITE COMMUNICATIONS	21	B	3
20JE1A0424	R204104I	INTERNET OF THINGS	23	B	3
20JE1A0424	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0424	R204105S	CYBER SECURITY	22	D	3
20JE1A0424	R204105W	CLOUD COMPUTING WITH AWS	23	B	3
20JE1A0427	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0427	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0427	R204104B	DIGITAL IMAGE PROCESSING	24	F	0
20JE1A0427	R204104D	SATELLITE COMMUNICATIONS	21	C	3
20JE1A0427	R204104I	INTERNET OF THINGS	24	B	3
20JE1A0427	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0427	R204105S	CYBER SECURITY	23	D	3
20JE1A0427	R204105W	CLOUD COMPUTING WITH AWS	24	C	3
20JE1A0428	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0428	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0428	R204104B	DIGITAL IMAGE PROCESSING	21	D	3
20JE1A0428	R204104D	SATELLITE COMMUNICATIONS	22	D	3
20JE1A0428	R204104I	INTERNET OF THINGS	23	A+	3
20JE1A0428	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0428	R204105S	CYBER SECURITY	20	D	3
20JE1A0428	R204105W	CLOUD COMPUTING WITH AWS	22	C	3
20JE1A0429	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0429	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0429	R204104B	DIGITAL IMAGE PROCESSING	18	C	3
20JE1A0429	R204104D	SATELLITE COMMUNICATIONS	16	D	3
20JE1A0429	R204104I	INTERNET OF THINGS	19	D	3
20JE1A0429	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	D	2
20JE1A0429	R204105S	CYBER SECURITY	23	D	3
20JE1A0429	R204105W	CLOUD COMPUTING WITH AWS	24	C	3
20JE1A0430	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0430	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0430	R204104B	DIGITAL IMAGE PROCESSING	22	F	0
20JE1A0430	R204104D	SATELLITE COMMUNICATIONS	20	C	3
20JE1A0430	R204104I	INTERNET OF THINGS	23	C	3
20JE1A0430	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0430	R204105S	CYBER SECURITY	23	C	3
20JE1A0430	R204105W	CLOUD COMPUTING WITH AWS	25	D	3
20JE1A0433	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0433	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0433	R204104B	DIGITAL IMAGE PROCESSING	27	F	0
20JE1A0433	R204104D	SATELLITE COMMUNICATIONS	26	A	3
20JE1A0433	R204104I	INTERNET OF THINGS	26	A	3
20JE1A0433	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0433	R204105S	CYBER SECURITY	24	D	3
20JE1A0433	R204105W	CLOUD COMPUTING WITH AWS	25	B	3
20JE1A0434	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0434	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0434	R204104B	DIGITAL IMAGE PROCESSING	17	E	3
20JE1A0434	R204104D	SATELLITE COMMUNICATIONS	11	F	0
20JE1A0434	R204104I	INTERNET OF THINGS	21	D	3
20JE1A0434	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0434	R204105S	CYBER SECURITY	21	D	3
20JE1A0434	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0435	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0435	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0435	R204104B	DIGITAL IMAGE PROCESSING	17	D	3
20JE1A0435	R204104D	SATELLITE COMMUNICATIONS	21	C	3
20JE1A0435	R204104I	INTERNET OF THINGS	22	D	3
20JE1A0435	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0435	R204105S	CYBER SECURITY	23	D	3
20JE1A0435	R204105W	CLOUD COMPUTING WITH AWS	18	D	3
20JE1A0436	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0436	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0436	R204104B	DIGITAL IMAGE PROCESSING	22	F	0
20JE1A0436	R204104D	SATELLITE COMMUNICATIONS	22	C	3
20JE1A0436	R204104I	INTERNET OF THINGS	21	C	3
20JE1A0436	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0436	R204105S	CYBER SECURITY	20	D	3
20JE1A0436	R204105W	CLOUD COMPUTING WITH AWS	21	C	3
20JE1A0437	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0437	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0437	R204104B	DIGITAL IMAGE PROCESSING	24	F	0
20JE1A0437	R204104D	SATELLITE COMMUNICATIONS	21	D	3
20JE1A0437	R204104I	INTERNET OF THINGS	25	C	3
20JE1A0437	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0437	R204105S	CYBER SECURITY	21	D	3
20JE1A0437	R204105W	CLOUD COMPUTING WITH AWS	18	D	3
20JE1A0438	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0438	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0438	R204104B	DIGITAL IMAGE PROCESSING	18	E	3
20JE1A0438	R204104D	SATELLITE COMMUNICATIONS	15	D	3
20JE1A0438	R204104I	INTERNET OF THINGS	23	A	3
20JE1A0438	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0438	R204105S	CYBER SECURITY	24	D	3
20JE1A0438	R204105W	CLOUD COMPUTING WITH AWS	19	D	3
20JE1A0441	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0441	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0441	R204104B	DIGITAL IMAGE PROCESSING	22	E	3
20JE1A0441	R204104D	SATELLITE COMMUNICATIONS	17	E	3
20JE1A0441	R204104I	INTERNET OF THINGS	18	E	3
20JE1A0441	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0441	R204105S	CYBER SECURITY	19	E	3
20JE1A0441	R204105W	CLOUD COMPUTING WITH AWS	23	D	3
20JE1A0442	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0442	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0442	R204104B	DIGITAL IMAGE PROCESSING	23	F	0
20JE1A0442	R204104D	SATELLITE COMMUNICATIONS	22	D	3
20JE1A0442	R204104I	INTERNET OF THINGS	24	B	3
20JE1A0442	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0442	R204105S	CYBER SECURITY	22	B	3
20JE1A0442	R204105W	CLOUD COMPUTING WITH AWS	23	D	3
20JE1A0443	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0443	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0443	R204104B	DIGITAL IMAGE PROCESSING	20	F	0
20JE1A0443	R204104D	SATELLITE COMMUNICATIONS	18	E	3
20JE1A0443	R204104I	INTERNET OF THINGS	22	C	3
20JE1A0443	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0443	R204105S	CYBER SECURITY	22	D	3
20JE1A0443	R204105W	CLOUD COMPUTING WITH AWS	22	C	3
20JE1A0444	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0444	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0444	R204104B	DIGITAL IMAGE PROCESSING	20	D	3
20JE1A0444	R204104D	SATELLITE COMMUNICATIONS	16	E	3
20JE1A0444	R204104I	INTERNET OF THINGS	24	A	3
20JE1A0444	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0444	R204105S	CYBER SECURITY	22	D	3
20JE1A0444	R204105W	CLOUD COMPUTING WITH AWS	23	D	3
20JE1A0445	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0445	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0445	R204104B	DIGITAL IMAGE PROCESSING	24	C	3
20JE1A0445	R204104D	SATELLITE COMMUNICATIONS	12	D	3
20JE1A0445	R204104I	INTERNET OF THINGS	21	E	3
20JE1A0445	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0445	R204105S	CYBER SECURITY	21	D	3
20JE1A0445	R204105W	CLOUD COMPUTING WITH AWS	24	B	3
20JE1A0446	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0446	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0446	R204104B	DIGITAL IMAGE PROCESSING	15	F	0
20JE1A0446	R204104D	SATELLITE COMMUNICATIONS	19	E	3
20JE1A0446	R204104I	INTERNET OF THINGS	14	E	3
20JE1A0446	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0446	R204105S	CYBER SECURITY	18	D	3
20JE1A0446	R204105W	CLOUD COMPUTING WITH AWS	23	D	3
20JE1A0447	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0447	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0447	R204104B	DIGITAL IMAGE PROCESSING	18	F	0
20JE1A0447	R204104D	SATELLITE COMMUNICATIONS	14	E	3
20JE1A0447	R204104I	INTERNET OF THINGS	20	D	3
20JE1A0447	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0447	R204105S	CYBER SECURITY	15	E	3
20JE1A0447	R204105W	CLOUD COMPUTING WITH AWS	21	E	3
20JE1A0448	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0448	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0448	R204104B	DIGITAL IMAGE PROCESSING	17	E	3
20JE1A0448	R204104D	SATELLITE COMMUNICATIONS	15	E	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0448	R204104I	INTERNET OF THINGS	14	E	3
20JE1A0448	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	D	2
20JE1A0448	R204105S	CYBER SECURITY	18	F	0
20JE1A0448	R204105W	CLOUD COMPUTING WITH AWS	21	F	0
20JE1A0449	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0449	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0449	R204104B	DIGITAL IMAGE PROCESSING	18	E	3
20JE1A0449	R204104D	SATELLITE COMMUNICATIONS	18	E	3
20JE1A0449	R204104I	INTERNET OF THINGS	17	C	3
20JE1A0449	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0449	R204105S	CYBER SECURITY	16	E	3
20JE1A0449	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0450	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0450	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0450	R204104B	DIGITAL IMAGE PROCESSING	25	F	0
20JE1A0450	R204104D	SATELLITE COMMUNICATIONS	18	D	3
20JE1A0450	R204104I	INTERNET OF THINGS	23	C	3
20JE1A0450	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0450	R204105S	CYBER SECURITY	20	D	3
20JE1A0450	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0451	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0451	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0451	R204104B	DIGITAL IMAGE PROCESSING	25	F	0
20JE1A0451	R204104D	SATELLITE COMMUNICATIONS	19	D	3
20JE1A0451	R204104I	INTERNET OF THINGS	19	C	3
20JE1A0451	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0451	R204105S	CYBER SECURITY	23	D	3
20JE1A0451	R204105W	CLOUD COMPUTING WITH AWS	22	B	3
20JE1A0452	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0452	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0452	R204104B	DIGITAL IMAGE PROCESSING	22	D	3
20JE1A0452	R204104D	SATELLITE COMMUNICATIONS	19	D	3
20JE1A0452	R204104I	INTERNET OF THINGS	23	B	3
20JE1A0452	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0452	R204105S	CYBER SECURITY	16	D	3
20JE1A0452	R204105W	CLOUD COMPUTING WITH AWS	21	D	3
20JE1A0454	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	B	3
20JE1A0454	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0454	R204104B	DIGITAL IMAGE PROCESSING	21	C	3
20JE1A0454	R204104D	SATELLITE COMMUNICATIONS	24	B	3
20JE1A0454	R204104I	INTERNET OF THINGS	24	D	3
20JE1A0454	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0454	R204105S	CYBER SECURITY	23	D	3
20JE1A0454	R204105W	CLOUD COMPUTING WITH AWS	23	C	3
20JE1A0455	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0455	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0455	R204104B	DIGITAL IMAGE PROCESSING	19	F	0
20JE1A0455	R204104D	SATELLITE COMMUNICATIONS	17	C	3
20JE1A0455	R204104I	INTERNET OF THINGS	21	D	3
20JE1A0455	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0455	R204105S	CYBER SECURITY	20	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0455	R204105W	CLOUD COMPUTING WITH AWS	22	D	3
20JE1A0457	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0457	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0457	R204104B	DIGITAL IMAGE PROCESSING	19	F	0
20JE1A0457	R204104D	SATELLITE COMMUNICATIONS	13	E	3
20JE1A0457	R204104I	INTERNET OF THINGS	22	C	3
20JE1A0457	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0457	R204105S	CYBER SECURITY	18	D	3
20JE1A0457	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0459	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0459	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0459	R204104B	DIGITAL IMAGE PROCESSING	16	E	3
20JE1A0459	R204104D	SATELLITE COMMUNICATIONS	14	D	3
20JE1A0459	R204104I	INTERNET OF THINGS	23	A	3
20JE1A0459	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0459	R204105S	CYBER SECURITY	18	D	3
20JE1A0459	R204105W	CLOUD COMPUTING WITH AWS	17	C	3
20JE1A0460	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0460	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0460	R204104B	DIGITAL IMAGE PROCESSING	27	C	3
20JE1A0460	R204104D	SATELLITE COMMUNICATIONS	13	D	3
20JE1A0460	R204104I	INTERNET OF THINGS	23	C	3
20JE1A0460	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0460	R204105S	CYBER SECURITY	21	E	3
20JE1A0460	R204105W	CLOUD COMPUTING WITH AWS	24	C	3
20JE1A0462	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0462	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0462	R204104B	DIGITAL IMAGE PROCESSING	28	F	0
20JE1A0462	R204104D	SATELLITE COMMUNICATIONS	14	C	3
20JE1A0462	R204104I	INTERNET OF THINGS	19	D	3
20JE1A0462	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0462	R204105S	CYBER SECURITY	18	C	3
20JE1A0462	R204105W	CLOUD COMPUTING WITH AWS	24	C	3
20JE1A0464	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
20JE1A0464	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0464	R204104B	DIGITAL IMAGE PROCESSING	20	F	0
20JE1A0464	R204104D	SATELLITE COMMUNICATIONS	13	C	3
20JE1A0464	R204104I	INTERNET OF THINGS	22	B	3
20JE1A0464	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0464	R204105S	CYBER SECURITY	22	D	3
20JE1A0464	R204105W	CLOUD COMPUTING WITH AWS	22	C	3
20JE1A0466	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0466	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0466	R204104B	DIGITAL IMAGE PROCESSING	17	D	3
20JE1A0466	R204104D	SATELLITE COMMUNICATIONS	14	D	3
20JE1A0466	R204104I	INTERNET OF THINGS	17	A	3
20JE1A0466	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0466	R204105S	CYBER SECURITY	22	C	3
20JE1A0466	R204105W	CLOUD COMPUTING WITH AWS	23	D	3
20JE1A0467	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0467	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0467	R204104B	DIGITAL IMAGE PROCESSING	14	E	3
20JE1A0467	R204104D	SATELLITE COMMUNICATIONS	14	E	3
20JE1A0467	R204104I	INTERNET OF THINGS	17	E	3
20JE1A0467	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0467	R204105S	CYBER SECURITY	17	E	3
20JE1A0467	R204105W	CLOUD COMPUTING WITH AWS	21	D	3
20JE1A0468	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	AB	0
20JE1A0468	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0468	R204104B	DIGITAL IMAGE PROCESSING	22	AB	0
20JE1A0468	R204104D	SATELLITE COMMUNICATIONS	18	AB	0
20JE1A0468	R204104I	INTERNET OF THINGS	16	AB	0
20JE1A0468	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0468	R204105S	CYBER SECURITY	17	F	0
20JE1A0468	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0469	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0469	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0469	R204104B	DIGITAL IMAGE PROCESSING	18	F	0
20JE1A0469	R204104D	SATELLITE COMMUNICATIONS	16	D	3
20JE1A0469	R204104I	INTERNET OF THINGS	21	B	3
20JE1A0469	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	AB	0
20JE1A0469	R204105S	CYBER SECURITY	19	D	3
20JE1A0469	R204105W	CLOUD COMPUTING WITH AWS	18	C	3
20JE1A0470	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	F	0
20JE1A0470	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0470	R204104B	DIGITAL IMAGE PROCESSING	22	E	3
20JE1A0470	R204104D	SATELLITE COMMUNICATIONS	15	F	0
20JE1A0470	R204104I	INTERNET OF THINGS	22	B	3
20JE1A0470	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0470	R204105S	CYBER SECURITY	15	F	0
20JE1A0470	R204105W	CLOUD COMPUTING WITH AWS	18	E	3
20JE1A0471	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0471	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0471	R204104B	DIGITAL IMAGE PROCESSING	25	D	3
20JE1A0471	R204104D	SATELLITE COMMUNICATIONS	19	D	3
20JE1A0471	R204104I	INTERNET OF THINGS	22	C	3
20JE1A0471	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0471	R204105S	CYBER SECURITY	20	E	3
20JE1A0471	R204105W	CLOUD COMPUTING WITH AWS	24	D	3
20JE1A0472	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0472	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0472	R204104B	DIGITAL IMAGE PROCESSING	20	F	0
20JE1A0472	R204104D	SATELLITE COMMUNICATIONS	18	D	3
20JE1A0472	R204104I	INTERNET OF THINGS	23	C	3
20JE1A0472	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0472	R204105S	CYBER SECURITY	20	D	3
20JE1A0472	R204105W	CLOUD COMPUTING WITH AWS	23	C	3
20JE1A0473	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0473	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0473	R204104B	DIGITAL IMAGE PROCESSING	28	F	0
20JE1A0473	R204104D	SATELLITE COMMUNICATIONS	21	C	3
20JE1A0473	R204104I	INTERNET OF THINGS	21	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0473	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0473	R204105S	CYBER SECURITY	23	C	3
20JE1A0473	R204105W	CLOUD COMPUTING WITH AWS	25	C	3
20JE1A0474	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0474	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	C	3
20JE1A0474	R204104B	DIGITAL IMAGE PROCESSING	20	D	3
20JE1A0474	R204104D	SATELLITE COMMUNICATIONS	17	F	0
20JE1A0474	R204104I	INTERNET OF THINGS	22	B	3
20JE1A0474	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0474	R204105S	CYBER SECURITY	19	D	3
20JE1A0474	R204105W	CLOUD COMPUTING WITH AWS	24	B	3
20JE1A0475	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	B	3
20JE1A0475	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0475	R204104B	DIGITAL IMAGE PROCESSING	24	B	3
20JE1A0475	R204104D	SATELLITE COMMUNICATIONS	16	C	3
20JE1A0475	R204104I	INTERNET OF THINGS	21	D	3
20JE1A0475	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0475	R204105S	CYBER SECURITY	21	D	3
20JE1A0475	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0476	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0476	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0476	R204104B	DIGITAL IMAGE PROCESSING	19	F	0
20JE1A0476	R204104D	SATELLITE COMMUNICATIONS	13	E	3
20JE1A0476	R204104I	INTERNET OF THINGS	19	D	3
20JE1A0476	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0476	R204105S	CYBER SECURITY	18	E	3
20JE1A0476	R204105W	CLOUD COMPUTING WITH AWS	21	E	3
20JE1A0477	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0477	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0477	R204104B	DIGITAL IMAGE PROCESSING	23	E	3
20JE1A0477	R204104D	SATELLITE COMMUNICATIONS	16	C	3
20JE1A0477	R204104I	INTERNET OF THINGS	19	C	3
20JE1A0477	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0477	R204105S	CYBER SECURITY	22	D	3
20JE1A0477	R204105W	CLOUD COMPUTING WITH AWS	24	B	3
20JE1A0478	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	F	0
20JE1A0478	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0478	R204104B	DIGITAL IMAGE PROCESSING	13	F	0
20JE1A0478	R204104D	SATELLITE COMMUNICATIONS	12	F	0
20JE1A0478	R204104I	INTERNET OF THINGS	17	F	0
20JE1A0478	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0478	R204105S	CYBER SECURITY	17	E	3
20JE1A0478	R204105W	CLOUD COMPUTING WITH AWS	17	F	0
20JE1A0480	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0480	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0480	R204104B	DIGITAL IMAGE PROCESSING	17	F	0
20JE1A0480	R204104D	SATELLITE COMMUNICATIONS	16	F	0
20JE1A0480	R204104I	INTERNET OF THINGS	18	D	3
20JE1A0480	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	AB	0
20JE1A0480	R204105S	CYBER SECURITY	14	E	3
20JE1A0480	R204105W	CLOUD COMPUTING WITH AWS	17	E	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0481	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0481	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0481	R204104B	DIGITAL IMAGE PROCESSING	28	F	0
20JE1A0481	R204104D	SATELLITE COMMUNICATIONS	18	C	3
20JE1A0481	R204104I	INTERNET OF THINGS	19	B	3
20JE1A0481	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0481	R204105S	CYBER SECURITY	24	A	3
20JE1A0481	R204105W	CLOUD COMPUTING WITH AWS	23	B	3
20JE1A0483	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0483	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	C	3
20JE1A0483	R204104B	DIGITAL IMAGE PROCESSING	18	F	0
20JE1A0483	R204104D	SATELLITE COMMUNICATIONS	17	D	3
20JE1A0483	R204104I	INTERNET OF THINGS	22	B	3
20JE1A0483	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0483	R204105S	CYBER SECURITY	18	D	3
20JE1A0483	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0484	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0484	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0484	R204104B	DIGITAL IMAGE PROCESSING	20	D	3
20JE1A0484	R204104D	SATELLITE COMMUNICATIONS	17	D	3
20JE1A0484	R204104I	INTERNET OF THINGS	20	B	3
20JE1A0484	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0484	R204105S	CYBER SECURITY	21	D	3
20JE1A0484	R204105W	CLOUD COMPUTING WITH AWS	23	D	3
20JE1A0485	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0485	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0485	R204104B	DIGITAL IMAGE PROCESSING	23	C	3
20JE1A0485	R204104D	SATELLITE COMMUNICATIONS	18	D	3
20JE1A0485	R204104I	INTERNET OF THINGS	21	D	3
20JE1A0485	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0485	R204105S	CYBER SECURITY	22	E	3
20JE1A0485	R204105W	CLOUD COMPUTING WITH AWS	20	C	3
20JE1A0486	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0486	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	C	3
20JE1A0486	R204104B	DIGITAL IMAGE PROCESSING	15	F	0
20JE1A0486	R204104D	SATELLITE COMMUNICATIONS	21	D	3
20JE1A0486	R204104I	INTERNET OF THINGS	15	E	3
20JE1A0486	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0486	R204105S	CYBER SECURITY	20	C	3
20JE1A0486	R204105W	CLOUD COMPUTING WITH AWS	18	E	3
20JE1A0487	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0487	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0487	R204104B	DIGITAL IMAGE PROCESSING	19	F	0
20JE1A0487	R204104D	SATELLITE COMMUNICATIONS	17	E	3
20JE1A0487	R204104I	INTERNET OF THINGS	21	C	3
20JE1A0487	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
20JE1A0487	R204105S	CYBER SECURITY	17	E	3
20JE1A0487	R204105W	CLOUD COMPUTING WITH AWS	20	D	3
20JE1A0488	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0488	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0488	R204104B	DIGITAL IMAGE PROCESSING	23	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0488	R204104D	SATELLITE COMMUNICATIONS	21	F	0
20JE1A0488	R204104I	INTERNET OF THINGS	21	D	3
20JE1A0488	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	B	2
20JE1A0488	R204105S	CYBER SECURITY	21	F	0
20JE1A0488	R204105W	CLOUD COMPUTING WITH AWS	23	D	3
20JE1A0489	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0489	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0489	R204104B	DIGITAL IMAGE PROCESSING	19	F	0
20JE1A0489	R204104D	SATELLITE COMMUNICATIONS	7	F	0
20JE1A0489	R204104I	INTERNET OF THINGS	18	E	3
20JE1A0489	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0489	R204105S	CYBER SECURITY	20	E	3
20JE1A0489	R204105W	CLOUD COMPUTING WITH AWS	16	F	0
20JE1A0490	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0490	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
20JE1A0490	R204104B	DIGITAL IMAGE PROCESSING	24	F	0
20JE1A0490	R204104D	SATELLITE COMMUNICATIONS	18	C	3
20JE1A0490	R204104I	INTERNET OF THINGS	21	B	3
20JE1A0490	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
20JE1A0490	R204105S	CYBER SECURITY	22	C	3
20JE1A0490	R204105W	CLOUD COMPUTING WITH AWS	24	D	3
20JE1A0491	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0491	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	C	3
20JE1A0491	R204104B	DIGITAL IMAGE PROCESSING	21	F	0
20JE1A0491	R204104D	SATELLITE COMMUNICATIONS	12	E	3
20JE1A0491	R204104I	INTERNET OF THINGS	18	D	3
20JE1A0491	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	AB	0
20JE1A0491	R204105S	CYBER SECURITY	18	D	3
20JE1A0491	R204105W	CLOUD COMPUTING WITH AWS	19	C	3
20JE1A0492	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0492	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	B	3
20JE1A0492	R204104B	DIGITAL IMAGE PROCESSING	19	E	3
20JE1A0492	R204104D	SATELLITE COMMUNICATIONS	18	E	3
20JE1A0492	R204104I	INTERNET OF THINGS	18	D	3
20JE1A0492	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	C	2
20JE1A0492	R204105S	CYBER SECURITY	15	F	0
20JE1A0492	R204105W	CLOUD COMPUTING WITH AWS	16	D	3
20JE1A0501	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0501	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	20	C	3
20JE1A0501	R204104U	BASIC ELECTRONICS	23	B	3
20JE1A0501	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0501	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0501	R204105D	CYBER SECURITY & FORENSICS	19	C	3
20JE1A0501	R204105E	DEEP LEARNING TECHNIQUES	18	B	3
20JE1A0501	R204105I	BLOCK CHAIN TECHNOLOGIES	21	D	3
20JE1A0502	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0502	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	21	C	3
20JE1A0502	R204104U	BASIC ELECTRONICS	24	C	3
20JE1A0502	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0502	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0502	R204105D	CYBER SECURITY & FORENSICS	24	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0502	R204105E	DEEP LEARNING TECHNIQUES	23	C	3
20JE1A0502	R204105I	BLOCK CHAIN TECHNOLOGIES	24	D	3
20JE1A0503	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0503	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	16	E	3
20JE1A0503	R204104U	BASIC ELECTRONICS	16	D	3
20JE1A0503	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0503	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0503	R204105D	CYBER SECURITY & FORENSICS	19	D	3
20JE1A0503	R204105E	DEEP LEARNING TECHNIQUES	21	E	3
20JE1A0503	R204105I	BLOCK CHAIN TECHNOLOGIES	15	D	3
20JE1A0504	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0504	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	E	3
20JE1A0504	R204104U	BASIC ELECTRONICS	22	F	0
20JE1A0504	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0504	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0504	R204105D	CYBER SECURITY & FORENSICS	22	C	3
20JE1A0504	R204105E	DEEP LEARNING TECHNIQUES	25	C	3
20JE1A0504	R204105I	BLOCK CHAIN TECHNOLOGIES	23	D	3
20JE1A0505	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0505	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	C	3
20JE1A0505	R204104U	BASIC ELECTRONICS	25	B	3
20JE1A0505	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0505	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0505	R204105D	CYBER SECURITY & FORENSICS	22	D	3
20JE1A0505	R204105E	DEEP LEARNING TECHNIQUES	24	C	3
20JE1A0505	R204105I	BLOCK CHAIN TECHNOLOGIES	25	C	3
20JE1A0506	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0506	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	20	D	3
20JE1A0506	R204104U	BASIC ELECTRONICS	23	B	3
20JE1A0506	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0506	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0506	R204105D	CYBER SECURITY & FORENSICS	17	D	3
20JE1A0506	R204105E	DEEP LEARNING TECHNIQUES	26	B	3
20JE1A0506	R204105I	BLOCK CHAIN TECHNOLOGIES	22	D	3
20JE1A0507	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0507	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	18	E	3
20JE1A0507	R204104U	BASIC ELECTRONICS	19	C	3
20JE1A0507	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0507	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0507	R204105D	CYBER SECURITY & FORENSICS	21	D	3
20JE1A0507	R204105E	DEEP LEARNING TECHNIQUES	21	C	3
20JE1A0507	R204105I	BLOCK CHAIN TECHNOLOGIES	21	C	3
20JE1A0508	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0508	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	17	D	3
20JE1A0508	R204104U	BASIC ELECTRONICS	16	B	3
20JE1A0508	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0508	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0508	R204105D	CYBER SECURITY & FORENSICS	21	D	3
20JE1A0508	R204105E	DEEP LEARNING TECHNIQUES	23	C	3
20JE1A0508	R204105I	BLOCK CHAIN TECHNOLOGIES	21	D	3
20JE1A0509	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0509	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	C	3
20JE1A0509	R204104U	BASIC ELECTRONICS	23	B	3
20JE1A0509	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0509	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0509	R204105D	CYBER SECURITY & FORENSICS	24	C	3
20JE1A0509	R204105E	DEEP LEARNING TECHNIQUES	24	B	3
20JE1A0509	R204105I	BLOCK CHAIN TECHNOLOGIES	23	D	3
20JE1A0510	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0510	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	C	3
20JE1A0510	R204104U	BASIC ELECTRONICS	25	C	3
20JE1A0510	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0510	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0510	R204105D	CYBER SECURITY & FORENSICS	23	C	3
20JE1A0510	R204105E	DEEP LEARNING TECHNIQUES	23	C	3
20JE1A0510	R204105I	BLOCK CHAIN TECHNOLOGIES	26	D	3
20JE1A0512	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	F	0
20JE1A0512	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	5	AB	0
20JE1A0512	R204104U	BASIC ELECTRONICS	5	AB	0
20JE1A0512	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	AB	0
20JE1A0512	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	AB	0
20JE1A0512	R204105D	CYBER SECURITY & FORENSICS	5	F	0
20JE1A0512	R204105E	DEEP LEARNING TECHNIQUES	5	F	0
20JE1A0512	R204105I	BLOCK CHAIN TECHNOLOGIES	5	AB	0
20JE1A0513	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0513	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	B	3
20JE1A0513	R204104U	BASIC ELECTRONICS	23	A+	3
20JE1A0513	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0513	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0513	R204105D	CYBER SECURITY & FORENSICS	23	C	3
20JE1A0513	R204105E	DEEP LEARNING TECHNIQUES	25	B	3
20JE1A0513	R204105I	BLOCK CHAIN TECHNOLOGIES	24	B	3
20JE1A0514	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0514	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	D	3
20JE1A0514	R204104U	BASIC ELECTRONICS	25	B	3
20JE1A0514	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0514	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0514	R204105D	CYBER SECURITY & FORENSICS	25	C	3
20JE1A0514	R204105E	DEEP LEARNING TECHNIQUES	25	B	3
20JE1A0514	R204105I	BLOCK CHAIN TECHNOLOGIES	27	B	3
20JE1A0515	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	F	0
20JE1A0515	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	19	F	0
20JE1A0515	R204104U	BASIC ELECTRONICS	17	D	3
20JE1A0515	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0515	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0515	R204105D	CYBER SECURITY & FORENSICS	20	D	3
20JE1A0515	R204105E	DEEP LEARNING TECHNIQUES	17	E	3
20JE1A0515	R204105I	BLOCK CHAIN TECHNOLOGIES	20	D	3
20JE1A0516	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0516	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	20	C	3
20JE1A0516	R204104U	BASIC ELECTRONICS	20	D	3
20JE1A0516	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0516	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0516	R204105D	CYBER SECURITY & FORENSICS	24	C	3
20JE1A0516	R204105E	DEEP LEARNING TECHNIQUES	24	A	3
20JE1A0516	R204105I	BLOCK CHAIN TECHNOLOGIES	26	C	3
20JE1A0517	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0517	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	19	D	3
20JE1A0517	R204104U	BASIC ELECTRONICS	21	F	0
20JE1A0517	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0517	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0517	R204105D	CYBER SECURITY & FORENSICS	17	D	3
20JE1A0517	R204105E	DEEP LEARNING TECHNIQUES	22	C	3
20JE1A0517	R204105I	BLOCK CHAIN TECHNOLOGIES	24	D	3
20JE1A0518	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0518	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	B	3
20JE1A0518	R204104U	BASIC ELECTRONICS	24	B	3
20JE1A0518	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0518	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0518	R204105D	CYBER SECURITY & FORENSICS	23	D	3
20JE1A0518	R204105E	DEEP LEARNING TECHNIQUES	25	C	3
20JE1A0518	R204105I	BLOCK CHAIN TECHNOLOGIES	24	D	3
20JE1A0519	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0519	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	18	E	3
20JE1A0519	R204104U	BASIC ELECTRONICS	14	E	3
20JE1A0519	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0519	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0519	R204105D	CYBER SECURITY & FORENSICS	18	E	3
20JE1A0519	R204105E	DEEP LEARNING TECHNIQUES	18	E	3
20JE1A0519	R204105I	BLOCK CHAIN TECHNOLOGIES	16	F	0
20JE1A0521	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0521	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	20	D	3
20JE1A0521	R204104U	BASIC ELECTRONICS	21	B	3
20JE1A0521	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0521	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0521	R204105D	CYBER SECURITY & FORENSICS	15	E	3
20JE1A0521	R204105E	DEEP LEARNING TECHNIQUES	25	D	3
20JE1A0521	R204105I	BLOCK CHAIN TECHNOLOGIES	16	D	3
20JE1A0522	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0522	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	C	3
20JE1A0522	R204104U	BASIC ELECTRONICS	21	F	0
20JE1A0522	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0522	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0522	R204105D	CYBER SECURITY & FORENSICS	20	E	3
20JE1A0522	R204105E	DEEP LEARNING TECHNIQUES	23	C	3
20JE1A0522	R204105I	BLOCK CHAIN TECHNOLOGIES	24	D	3
20JE1A0523	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0523	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	17	E	3
20JE1A0523	R204104U	BASIC ELECTRONICS	13	E	3
20JE1A0523	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0523	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0523	R204105D	CYBER SECURITY & FORENSICS	16	D	3
20JE1A0523	R204105E	DEEP LEARNING TECHNIQUES	15	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0523	R204105I	BLOCK CHAIN TECHNOLOGIES	15	E	3
20JE1A0524	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	B	3
20JE1A0524	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	B	3
20JE1A0524	R204104U	BASIC ELECTRONICS	26	A	3
20JE1A0524	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0524	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0524	R204105D	CYBER SECURITY & FORENSICS	23	C	3
20JE1A0524	R204105E	DEEP LEARNING TECHNIQUES	28	A	3
20JE1A0524	R204105I	BLOCK CHAIN TECHNOLOGIES	23	B	3
20JE1A0525	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0525	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	B	3
20JE1A0525	R204104U	BASIC ELECTRONICS	27	B	3
20JE1A0525	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0525	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0525	R204105D	CYBER SECURITY & FORENSICS	25	D	3
20JE1A0525	R204105E	DEEP LEARNING TECHNIQUES	29	B	3
20JE1A0525	R204105I	BLOCK CHAIN TECHNOLOGIES	25	C	3
20JE1A0526	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0526	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	B	3
20JE1A0526	R204104U	BASIC ELECTRONICS	24	A+	3
20JE1A0526	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0526	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0526	R204105D	CYBER SECURITY & FORENSICS	22	C	3
20JE1A0526	R204105E	DEEP LEARNING TECHNIQUES	25	B	3
20JE1A0526	R204105I	BLOCK CHAIN TECHNOLOGIES	24	C	3
20JE1A0527	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0527	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	18	F	0
20JE1A0527	R204104U	BASIC ELECTRONICS	19	F	0
20JE1A0527	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0527	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0527	R204105D	CYBER SECURITY & FORENSICS	15	E	3
20JE1A0527	R204105E	DEEP LEARNING TECHNIQUES	15	F	0
20JE1A0527	R204105I	BLOCK CHAIN TECHNOLOGIES	13	D	3
20JE1A0529	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0529	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	B	3
20JE1A0529	R204104U	BASIC ELECTRONICS	23	A	3
20JE1A0529	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0529	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0529	R204105D	CYBER SECURITY & FORENSICS	22	C	3
20JE1A0529	R204105E	DEEP LEARNING TECHNIQUES	23	B	3
20JE1A0529	R204105I	BLOCK CHAIN TECHNOLOGIES	23	C	3
20JE1A0530	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0530	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	E	3
20JE1A0530	R204104U	BASIC ELECTRONICS	21	C	3
20JE1A0530	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0530	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0530	R204105D	CYBER SECURITY & FORENSICS	21	E	3
20JE1A0530	R204105E	DEEP LEARNING TECHNIQUES	20	E	3
20JE1A0530	R204105I	BLOCK CHAIN TECHNOLOGIES	20	D	3
20JE1A0531	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0531	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	E	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0531	R204104U	BASIC ELECTRONICS	23	A	3
20JE1A0531	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0531	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0531	R204105D	CYBER SECURITY & FORENSICS	23	E	3
20JE1A0531	R204105E	DEEP LEARNING TECHNIQUES	23	D	3
20JE1A0531	R204105I	BLOCK CHAIN TECHNOLOGIES	23	D	3
20JE1A0532	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0532	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	B	3
20JE1A0532	R204104U	BASIC ELECTRONICS	23	B	3
20JE1A0532	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0532	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0532	R204105D	CYBER SECURITY & FORENSICS	25	B	3
20JE1A0532	R204105E	DEEP LEARNING TECHNIQUES	23	A	3
20JE1A0532	R204105I	BLOCK CHAIN TECHNOLOGIES	23	C	3
20JE1A0533	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0533	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	E	3
20JE1A0533	R204104U	BASIC ELECTRONICS	17	E	3
20JE1A0533	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0533	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0533	R204105D	CYBER SECURITY & FORENSICS	16	E	3
20JE1A0533	R204105E	DEEP LEARNING TECHNIQUES	20	D	3
20JE1A0533	R204105I	BLOCK CHAIN TECHNOLOGIES	17	E	3
20JE1A0534	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0534	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	18	E	3
20JE1A0534	R204104U	BASIC ELECTRONICS	22	F	0
20JE1A0534	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0534	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0534	R204105D	CYBER SECURITY & FORENSICS	23	C	3
20JE1A0534	R204105E	DEEP LEARNING TECHNIQUES	25	C	3
20JE1A0534	R204105I	BLOCK CHAIN TECHNOLOGIES	25	C	3
20JE1A0535	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0535	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	C	3
20JE1A0535	R204104U	BASIC ELECTRONICS	23	B	3
20JE1A0535	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0535	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0535	R204105D	CYBER SECURITY & FORENSICS	23	C	3
20JE1A0535	R204105E	DEEP LEARNING TECHNIQUES	26	C	3
20JE1A0535	R204105I	BLOCK CHAIN TECHNOLOGIES	25	C	3
20JE1A0536	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0536	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	B	3
20JE1A0536	R204104U	BASIC ELECTRONICS	23	B	3
20JE1A0536	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0536	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0536	R204105D	CYBER SECURITY & FORENSICS	19	E	3
20JE1A0536	R204105E	DEEP LEARNING TECHNIQUES	25	B	3
20JE1A0536	R204105I	BLOCK CHAIN TECHNOLOGIES	25	D	3
20JE1A0537	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	F	0
20JE1A0537	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	11	F	0
20JE1A0537	R204104U	BASIC ELECTRONICS	12	F	0
20JE1A0537	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0537	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0537	R204105D	CYBER SECURITY & FORENSICS	23	F	0
20JE1A0537	R204105E	DEEP LEARNING TECHNIQUES	15	F	0
20JE1A0537	R204105I	BLOCK CHAIN TECHNOLOGIES	10	F	0
20JE1A0538	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
20JE1A0538	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	C	3
20JE1A0538	R204104U	BASIC ELECTRONICS	25	B	3
20JE1A0538	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0538	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0538	R204105D	CYBER SECURITY & FORENSICS	25	D	3
20JE1A0538	R204105E	DEEP LEARNING TECHNIQUES	25	C	3
20JE1A0538	R204105I	BLOCK CHAIN TECHNOLOGIES	25	C	3
20JE1A0539	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0539	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	C	3
20JE1A0539	R204104U	BASIC ELECTRONICS	22	C	3
20JE1A0539	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0539	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0539	R204105D	CYBER SECURITY & FORENSICS	23	C	3
20JE1A0539	R204105E	DEEP LEARNING TECHNIQUES	23	C	3
20JE1A0539	R204105I	BLOCK CHAIN TECHNOLOGIES	23	D	3
20JE1A0540	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0540	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	B	3
20JE1A0540	R204104U	BASIC ELECTRONICS	19	B	3
20JE1A0540	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0540	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0540	R204105D	CYBER SECURITY & FORENSICS	23	D	3
20JE1A0540	R204105E	DEEP LEARNING TECHNIQUES	24	B	3
20JE1A0540	R204105I	BLOCK CHAIN TECHNOLOGIES	25	C	3
20JE1A0541	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	F	0
20JE1A0541	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	5	F	0
20JE1A0541	R204104U	BASIC ELECTRONICS	8	E	3
20JE1A0541	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0541	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0541	R204105D	CYBER SECURITY & FORENSICS	16	E	3
20JE1A0541	R204105E	DEEP LEARNING TECHNIQUES	17	F	0
20JE1A0541	R204105I	BLOCK CHAIN TECHNOLOGIES	12	E	3
20JE1A0542	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
20JE1A0542	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	D	3
20JE1A0542	R204104U	BASIC ELECTRONICS	19	C	3
20JE1A0542	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0542	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0542	R204105D	CYBER SECURITY & FORENSICS	23	D	3
20JE1A0542	R204105E	DEEP LEARNING TECHNIQUES	24	C	3
20JE1A0542	R204105I	BLOCK CHAIN TECHNOLOGIES	25	D	3
20JE1A0543	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0543	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	20	D	3
20JE1A0543	R204104U	BASIC ELECTRONICS	19	B	3
20JE1A0543	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0543	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0543	R204105D	CYBER SECURITY & FORENSICS	23	E	3
20JE1A0543	R204105E	DEEP LEARNING TECHNIQUES	23	D	3
20JE1A0543	R204105I	BLOCK CHAIN TECHNOLOGIES	20	E	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0544	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0544	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	21	C	3
20JE1A0544	R204104U	BASIC ELECTRONICS	25	C	3
20JE1A0544	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0544	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0544	R204105D	CYBER SECURITY & FORENSICS	21	E	3
20JE1A0544	R204105E	DEEP LEARNING TECHNIQUES	22	C	3
20JE1A0544	R204105I	BLOCK CHAIN TECHNOLOGIES	21	D	3
20JE1A0545	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0545	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	17	C	3
20JE1A0545	R204104U	BASIC ELECTRONICS	14	E	3
20JE1A0545	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0545	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0545	R204105D	CYBER SECURITY & FORENSICS	18	C	3
20JE1A0545	R204105E	DEEP LEARNING TECHNIQUES	23	B	3
20JE1A0545	R204105I	BLOCK CHAIN TECHNOLOGIES	23	C	3
20JE1A0546	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0546	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	13	E	3
20JE1A0546	R204104U	BASIC ELECTRONICS	15	F	0
20JE1A0546	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0546	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0546	R204105D	CYBER SECURITY & FORENSICS	16	E	3
20JE1A0546	R204105E	DEEP LEARNING TECHNIQUES	19	E	3
20JE1A0546	R204105I	BLOCK CHAIN TECHNOLOGIES	16	E	3
20JE1A0547	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0547	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	25	D	3
20JE1A0547	R204104U	BASIC ELECTRONICS	19	B	3
20JE1A0547	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0547	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0547	R204105D	CYBER SECURITY & FORENSICS	23	E	3
20JE1A0547	R204105E	DEEP LEARNING TECHNIQUES	25	C	3
20JE1A0547	R204105I	BLOCK CHAIN TECHNOLOGIES	25	D	3
20JE1A0548	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0548	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	19	E	3
20JE1A0548	R204104U	BASIC ELECTRONICS	13	F	0
20JE1A0548	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0548	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0548	R204105D	CYBER SECURITY & FORENSICS	23	E	3
20JE1A0548	R204105E	DEEP LEARNING TECHNIQUES	20	B	3
20JE1A0548	R204105I	BLOCK CHAIN TECHNOLOGIES	19	D	3
20JE1A0549	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0549	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	D	3
20JE1A0549	R204104U	BASIC ELECTRONICS	23	D	3
20JE1A0549	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0549	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0549	R204105D	CYBER SECURITY & FORENSICS	21	C	3
20JE1A0549	R204105E	DEEP LEARNING TECHNIQUES	25	B	3
20JE1A0549	R204105I	BLOCK CHAIN TECHNOLOGIES	23	C	3
20JE1A0550	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
20JE1A0550	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	D	3
20JE1A0550	R204104U	BASIC ELECTRONICS	25	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0550	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0550	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0550	R204105D	CYBER SECURITY & FORENSICS	21	E	3
20JE1A0550	R204105E	DEEP LEARNING TECHNIQUES	26	C	3
20JE1A0550	R204105I	BLOCK CHAIN TECHNOLOGIES	24	C	3
20JE1A0551	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A0551	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	16	D	3
20JE1A0551	R204104U	BASIC ELECTRONICS	21	E	3
20JE1A0551	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0551	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0551	R204105D	CYBER SECURITY & FORENSICS	17	E	3
20JE1A0551	R204105E	DEEP LEARNING TECHNIQUES	22	C	3
20JE1A0551	R204105I	BLOCK CHAIN TECHNOLOGIES	21	D	3
20JE1A0552	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
20JE1A0552	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	20	E	3
20JE1A0552	R204104U	BASIC ELECTRONICS	17	D	3
20JE1A0552	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0552	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0552	R204105D	CYBER SECURITY & FORENSICS	18	E	3
20JE1A0552	R204105E	DEEP LEARNING TECHNIQUES	18	C	3
20JE1A0552	R204105I	BLOCK CHAIN TECHNOLOGIES	15	E	3
20JE1A0553	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
20JE1A0553	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	D	3
20JE1A0553	R204104U	BASIC ELECTRONICS	23	C	3
20JE1A0553	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0553	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0553	R204105D	CYBER SECURITY & FORENSICS	17	E	3
20JE1A0553	R204105E	DEEP LEARNING TECHNIQUES	24	B	3
20JE1A0553	R204105I	BLOCK CHAIN TECHNOLOGIES	23	D	3
20JE1A0554	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0554	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	C	3
20JE1A0554	R204104U	BASIC ELECTRONICS	24	A+	3
20JE1A0554	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0554	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0554	R204105D	CYBER SECURITY & FORENSICS	22	D	3
20JE1A0554	R204105E	DEEP LEARNING TECHNIQUES	19	D	3
20JE1A0554	R204105I	BLOCK CHAIN TECHNOLOGIES	25	B	3
20JE1A0556	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0556	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	C	3
20JE1A0556	R204104U	BASIC ELECTRONICS	25	A+	3
20JE1A0556	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0556	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0556	R204105D	CYBER SECURITY & FORENSICS	23	C	3
20JE1A0556	R204105E	DEEP LEARNING TECHNIQUES	23	B	3
20JE1A0556	R204105I	BLOCK CHAIN TECHNOLOGIES	23	C	3
20JE1A0557	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0557	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	C	3
20JE1A0557	R204104U	BASIC ELECTRONICS	21	B	3
20JE1A0557	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0557	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0557	R204105D	CYBER SECURITY & FORENSICS	25	B	3

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A0557	R204105E	DEEP LEARNING TECHNIQUES	20	B	3
20JE1A0557	R204105I	BLOCK CHAIN TECHNOLOGIES	23	C	3
20JE1A0558	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A0558	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	19	C	3
20JE1A0558	R204104U	BASIC ELECTRONICS	21	C	3
20JE1A0558	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0558	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0558	R204105D	CYBER SECURITY & FORENSICS	21	E	3
20JE1A0558	R204105E	DEEP LEARNING TECHNIQUES	20	C	3
20JE1A0558	R204105I	BLOCK CHAIN TECHNOLOGIES	18	E	3
20JE1A0559	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0559	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	D	3
20JE1A0559	R204104U	BASIC ELECTRONICS	20	D	3
20JE1A0559	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0559	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0559	R204105D	CYBER SECURITY & FORENSICS	23	C	3
20JE1A0559	R204105E	DEEP LEARNING TECHNIQUES	18	D	3
20JE1A0559	R204105I	BLOCK CHAIN TECHNOLOGIES	14	E	3
20JE1A0560	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
20JE1A0560	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	C	3
20JE1A0560	R204104U	BASIC ELECTRONICS	23	C	3
20JE1A0560	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0560	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0560	R204105D	CYBER SECURITY & FORENSICS	21	D	3
20JE1A0560	R204105E	DEEP LEARNING TECHNIQUES	22	C	3
20JE1A0560	R204105I	BLOCK CHAIN TECHNOLOGIES	21	D	3
20JE1A0561	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
20JE1A0561	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	21	D	3
20JE1A0561	R204104U	BASIC ELECTRONICS	18	D	3
20JE1A0561	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0561	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0561	R204105D	CYBER SECURITY & FORENSICS	21	C	3
20JE1A0561	R204105E	DEEP LEARNING TECHNIQUES	21	B	3
20JE1A0561	R204105I	BLOCK CHAIN TECHNOLOGIES	23	C	3
20JE1A0563	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A0563	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	21	D	3
20JE1A0563	R204104U	BASIC ELECTRONICS	23	B	3
20JE1A0563	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
20JE1A0563	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JE1A0563	R204105D	CYBER SECURITY & FORENSICS	23	D	3
20JE1A0563	R204105E	DEEP LEARNING TECHNIQUES	22	B	3
20JE1A0563	R204105I	BLOCK CHAIN TECHNOLOGIES	20	D	3
20JE1A2401	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A2401	R204103P	ADDITIVE MANUFACTURING	20	D	3
20JE1A2401	R204103X	OPERATIONS MANAGEMENT	19	C	3
20JE1A2401	R204124C	SPECIAL PURPOSE VEHICLES	21	C	3
20JE1A2401	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	21	B	3
20JE1A2401	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	22	C	3
20JE1A2401	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
20JE1A2401	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
20JE1A2403	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
20JE1A2403	R204103P	ADDITIVE MANUFACTURING	12	F	0
20JE1A2403	R204103X	OPERATIONS MANAGEMENT	17	F	0
20JE1A2403	R204124C	SPECIAL PURPOSE VEHICLES	10	F	0
20JE1A2403	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	10	F	0
20JE1A2403	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	10	F	0
20JE1A2403	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A	2
20JE1A2403	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
20JE1A2404	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	F	0
20JE1A2404	R204103P	ADDITIVE MANUFACTURING	10	F	0
20JE1A2404	R204103X	OPERATIONS MANAGEMENT	17	E	3
20JE1A2404	R204124C	SPECIAL PURPOSE VEHICLES	9	F	0
20JE1A2404	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	9	F	0
20JE1A2404	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	5	F	0
20JE1A2404	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A	2
20JE1A2404	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
20JE1A2406	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	F	0
20JE1A2406	R204103P	ADDITIVE MANUFACTURING	13	F	0
20JE1A2406	R204103X	OPERATIONS MANAGEMENT	18	E	3
20JE1A2406	R204124C	SPECIAL PURPOSE VEHICLES	13	F	0
20JE1A2406	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	10	F	0
20JE1A2406	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	5	F	0
20JE1A2406	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A	2
20JE1A2406	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
20JE1A2407	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
20JE1A2407	R204103P	ADDITIVE MANUFACTURING	24	C	3
20JE1A2407	R204103X	OPERATIONS MANAGEMENT	23	C	3
20JE1A2407	R204124C	SPECIAL PURPOSE VEHICLES	21	C	3
20JE1A2407	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	21	B	3
20JE1A2407	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	21	C	3
20JE1A2407	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
20JE1A2407	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
20JE1A2408	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
20JE1A2408	R204103P	ADDITIVE MANUFACTURING	21	B	3
20JE1A2408	R204103X	OPERATIONS MANAGEMENT	22	D	3
20JE1A2408	R204124C	SPECIAL PURPOSE VEHICLES	23	B	3
20JE1A2408	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	23	C	3
20JE1A2408	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	25	C	3
20JE1A2408	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
20JE1A2408	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
20JE1A2409	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
20JE1A2409	R204103P	ADDITIVE MANUFACTURING	25	C	3
20JE1A2409	R204103X	OPERATIONS MANAGEMENT	22	D	3
20JE1A2409	R204124C	SPECIAL PURPOSE VEHICLES	20	D	3
20JE1A2409	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	20	B	3
20JE1A2409	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	26	D	3
20JE1A2409	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
20JE1A2409	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
20JE5A0201	R1941021	SWITCHGEAR & PROTECTION	13	D	3
20JE5A0202	R1941021	SWITCHGEAR & PROTECTION	16	C	3
20JE5A0303	R1941032	FINITE ELEMENT METHODS (COMMON TO ME & A	15	F	0
20JE5A0501	R194104K	EMBEDDED SYSTEMS (EXPECT FOR ECE)	5	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
20JE5A0501	R1941051	CRYPTOGRAPHY AND NETWORK SECURITY(COMMON	5	ABSENT	0
20JE5A0501	R1941052	UML & DESIGN PATTERNS	5	F	0
20JE5A0501	R1941053	MACHINE LEARNING(COMMON TO CSE & IT)	5	F	0
20JE5A0501	R194105A	MOBILE COMPUTING	5	F	0
20JE5A0501	R194105J	CYBER SECURITY & FORENSICS	5	F	0
20JK1A0102	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
20JK1A0102	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
20JK1A0102	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
20JK1A0102	R204101A	ADVANCED STRUCTURAL ENGINEERING	23	D	3
20JK1A0102	R204101E	GROUND IMPROVEMENT TECHNIQUES	25	D	3
20JK1A0102	R204101J	EARTH & ROCK FILL DAMS	23	C	3
20JK1A0102	R204103X	OPERATIONS MANAGEMENT	25	B	3
20JK1A0102	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	23	D	3
21A45A0206	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
21A45A0206	R204102C	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	21	D	3
21A45A0206	R204102G	HIGH VOLTAGE ENGINEERING	22	E	3
21A45A0206	R204102I	POWER SYSTEM OPERATION AND CONTROL	22	F	0
21A45A0206	R204102Q	SKILL ADVANCED COURSE MACHINE LEARNING W	0	B	2
21A45A0206	R204102R	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21A45A0206	R204103X	OPERATIONS MANAGEMENT	19	E	3
21A45A0206	R204104Q	IOT AND APPLICATIONS	23	C	3
21JE5A0101	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
21JE5A0101	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
21JE5A0101	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0101	R204101A	ADVANCED STRUCTURAL ENGINEERING	16	F	0
21JE5A0101	R204101E	GROUND IMPROVEMENT TECHNIQUES	20	E	3
21JE5A0101	R204101J	EARTH & ROCK FILL DAMS	19	E	3
21JE5A0101	R204103X	OPERATIONS MANAGEMENT	19	D	3
21JE5A0101	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	12	E	3
21JE5A0102	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
21JE5A0102	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
21JE5A0102	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0102	R204101A	ADVANCED STRUCTURAL ENGINEERING	16	E	3
21JE5A0102	R204101E	GROUND IMPROVEMENT TECHNIQUES	17	D	3
21JE5A0102	R204101J	EARTH & ROCK FILL DAMS	12	F	0
21JE5A0102	R204103X	OPERATIONS MANAGEMENT	17	AB	0
21JE5A0102	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	19	E	3
21JE5A0103	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
21JE5A0103	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
21JE5A0103	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0103	R204101A	ADVANCED STRUCTURAL ENGINEERING	17	E	3
21JE5A0103	R204101E	GROUND IMPROVEMENT TECHNIQUES	18	D	3
21JE5A0103	R204101J	EARTH & ROCK FILL DAMS	16	D	3
21JE5A0103	R204103X	OPERATIONS MANAGEMENT	20	D	3
21JE5A0103	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	20	E	3
21JE5A0104	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	B	3
21JE5A0104	R2041013	SKILL ADVANCED COURSE/SOFT SKILL COURSE	0	A+	2
21JE5A0104	R2041014	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0104	R204101A	ADVANCED STRUCTURAL ENGINEERING	20	F	0
21JE5A0104	R204101E	GROUND IMPROVEMENT TECHNIQUES	20	D	3
21JE5A0104	R204101J	EARTH & ROCK FILL DAMS	19	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
21JE5A0104	R204103X	OPERATIONS MANAGEMENT	21	D	3
21JE5A0104	R204135M	GROUND WATER HYDROLOGY WELLS AND PUMPS	21	E	3
21JE5A0201	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
21JE5A0201	R204102C	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	19	C	3
21JE5A0201	R204102G	HIGH VOLTAGE ENGINEERING	24	D	3
21JE5A0201	R204102I	POWER SYSTEM OPERATION AND CONTROL	22	D	3
21JE5A0201	R204102Q	SKILL ADVANCED COURSE MACHINE LEARNING W	0	A+	2
21JE5A0201	R204102R	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0201	R204103X	OPERATIONS MANAGEMENT	22	D	3
21JE5A0201	R204104Q	IOT AND APPLICATIONS	23	C	3
21JE5A0203	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
21JE5A0203	R204102C	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	24	B	3
21JE5A0203	R204102G	HIGH VOLTAGE ENGINEERING	23	C	3
21JE5A0203	R204102I	POWER SYSTEM OPERATION AND CONTROL	20	D	3
21JE5A0203	R204102Q	SKILL ADVANCED COURSE MACHINE LEARNING W	0	A+	2
21JE5A0203	R204102R	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0203	R204103X	OPERATIONS MANAGEMENT	24	C	3
21JE5A0203	R204104Q	IOT AND APPLICATIONS	21	C	3
21JE5A0204	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
21JE5A0204	R204102C	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	22	D	3
21JE5A0204	R204102G	HIGH VOLTAGE ENGINEERING	23	B	3
21JE5A0204	R204102I	POWER SYSTEM OPERATION AND CONTROL	22	F	0
21JE5A0204	R204102Q	SKILL ADVANCED COURSE MACHINE LEARNING W	0	B	2
21JE5A0204	R204102R	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0204	R204103X	OPERATIONS MANAGEMENT	22	D	3
21JE5A0204	R204104Q	IOT AND APPLICATIONS	23	D	3
21JE5A0205	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
21JE5A0205	R204102C	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	18	E	3
21JE5A0205	R204102G	HIGH VOLTAGE ENGINEERING	17	E	3
21JE5A0205	R204102I	POWER SYSTEM OPERATION AND CONTROL	19	C	3
21JE5A0205	R204102Q	SKILL ADVANCED COURSE MACHINE LEARNING W	0	A+	2
21JE5A0205	R204102R	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0205	R204103X	OPERATIONS MANAGEMENT	18	D	3
21JE5A0205	R204104Q	IOT AND APPLICATIONS	16	D	3
21JE5A0303	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
21JE5A0303	R204101V	DISASTER MANAGEMENT	18	C	3
21JE5A0303	R204103C	UNCONVENTIONAL MACHINING PROCESSES	19	B	3
21JE5A0303	R204103J	PRODUCTION PLANNING AND CONTROL	17	D	3
21JE5A0303	R204103Q	NON DESTRUCTIVE EVALUATION	21	D	3
21JE5A0303	R204103Y	MECHATRONICS LAB	0	A+	2
21JE5A0303	R204103Z	EVALUATION OF SUMMER INTERNSHIP WHICH IS	0	A	3
21JE5A0303	R204124A	AUTOMOBILE SAFETY	17	D	3
21JE5A0304	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
21JE5A0304	R204101V	DISASTER MANAGEMENT	18	E	3
21JE5A0304	R204103C	UNCONVENTIONAL MACHINING PROCESSES	20	C	3
21JE5A0304	R204103J	PRODUCTION PLANNING AND CONTROL	17	E	3
21JE5A0304	R204103Q	NON DESTRUCTIVE EVALUATION	15	E	3
21JE5A0304	R204103Y	MECHATRONICS LAB	0	A+	2
21JE5A0304	R204103Z	EVALUATION OF SUMMER INTERNSHIP WHICH IS	0	A	3
21JE5A0304	R204124A	AUTOMOBILE SAFETY	16	E	3
21JE5A0306	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
21JE5A0306	R204101V	DISASTER MANAGEMENT	19	E	3
21JE5A0306	R204103C	UNCONVENTIONAL MACHINING PROCESSES	21	D	3
21JE5A0306	R204103J	PRODUCTION PLANNING AND CONTROL	20	D	3
21JE5A0306	R204103Q	NON DESTRUCTIVE EVALUATION	22	D	3
21JE5A0306	R204103Y	MECHATRONICS LAB	0	A+	2
21JE5A0306	R204103Z	EVALUATION OF SUMMER INTERNSHIP WHICH IS	0	A	3
21JE5A0306	R204124A	AUTOMOBILE SAFETY	17	E	3
21JE5A0309	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
21JE5A0309	R204101V	DISASTER MANAGEMENT	21	D	3
21JE5A0309	R204103C	UNCONVENTIONAL MACHINING PROCESSES	18	D	3
21JE5A0309	R204103J	PRODUCTION PLANNING AND CONTROL	7	E	3
21JE5A0309	R204103Q	NON DESTRUCTIVE EVALUATION	18	F	0
21JE5A0309	R204103Y	MECHATRONICS LAB	0	A+	2
21JE5A0309	R204103Z	EVALUATION OF SUMMER INTERNSHIP WHICH IS	0	A+	3
21JE5A0309	R204124A	AUTOMOBILE SAFETY	22	D	3
21JE5A0401	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
21JE5A0401	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0401	R204104B	DIGITAL IMAGE PROCESSING	22	D	3
21JE5A0401	R204104D	SATELLITE COMMUNICATIONS	18	C	3
21JE5A0401	R204104I	INTERNET OF THINGS	27	B	3
21JE5A0401	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A+	2
21JE5A0401	R204105S	CYBER SECURITY	24	D	3
21JE5A0401	R204105W	CLOUD COMPUTING WITH AWS	24	C	3
21JE5A0403	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
21JE5A0403	R2041041	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
21JE5A0403	R204104B	DIGITAL IMAGE PROCESSING	19	F	0
21JE5A0403	R204104D	SATELLITE COMMUNICATIONS	15	D	3
21JE5A0403	R204104I	INTERNET OF THINGS	14	E	3
21JE5A0403	R204104Z	DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS	0	A	2
21JE5A0403	R204105S	CYBER SECURITY	17	C	3
21JE5A0403	R204105W	CLOUD COMPUTING WITH AWS	18	D	3
21JE5A0501	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
21JE5A0501	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	16	E	3
21JE5A0501	R204104U	BASIC ELECTRONICS	17	C	3
21JE5A0501	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
21JE5A0501	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0501	R204105D	CYBER SECURITY & FORENSICS	19	D	3
21JE5A0501	R204105E	DEEP LEARNING TECHNIQUES	21	D	3
21JE5A0501	R204105I	BLOCK CHAIN TECHNOLOGIES	21	E	3
21JE5A0502	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
21JE5A0502	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	D	3
21JE5A0502	R204104U	BASIC ELECTRONICS	20	B	3
21JE5A0502	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
21JE5A0502	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0502	R204105D	CYBER SECURITY & FORENSICS	19	D	3
21JE5A0502	R204105E	DEEP LEARNING TECHNIQUES	18	E	3
21JE5A0502	R204105I	BLOCK CHAIN TECHNOLOGIES	18	E	3
21JE5A0503	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	AB	0
21JE5A0503	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	5	AB	0
21JE5A0503	R204104U	BASIC ELECTRONICS	5	AB	0
21JE5A0503	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	AB	0

Htno	Subcode	Subname	Internals	Grade	Credits
21JE5A0503	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	AB	0
21JE5A0503	R204105D	CYBER SECURITY & FORENSICS	5	AB	0
21JE5A0503	R204105E	DEEP LEARNING TECHNIQUES	5	AB	0
21JE5A0503	R204105I	BLOCK CHAIN TECHNOLOGIES	5	AB	0
21JE5A0504	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	A+	3
21JE5A0504	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	18	C	3
21JE5A0504	R204104U	BASIC ELECTRONICS	21	B	3
21JE5A0504	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
21JE5A0504	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0504	R204105D	CYBER SECURITY & FORENSICS	21	D	3
21JE5A0504	R204105E	DEEP LEARNING TECHNIQUES	24	B	3
21JE5A0504	R204105I	BLOCK CHAIN TECHNOLOGIES	19	D	3
21JE5A0505	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
21JE5A0505	R204104K	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	E	3
21JE5A0505	R204104U	BASIC ELECTRONICS	19	D	3
21JE5A0505	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
21JE5A0505	R2041055	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A+	3
21JE5A0505	R204105D	CYBER SECURITY & FORENSICS	21	E	3
21JE5A0505	R204105E	DEEP LEARNING TECHNIQUES	20	D	3
21JE5A0505	R204105I	BLOCK CHAIN TECHNOLOGIES	16	E	3
21JE5A2401	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	B	3
21JE5A2401	R204103P	ADDITIVE MANUFACTURING	24	B	3
21JE5A2401	R204103X	OPERATIONS MANAGEMENT	24	C	3
21JE5A2401	R204124C	SPECIAL PURPOSE VEHICLES	22	B	3
21JE5A2401	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	25	A	3
21JE5A2401	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	24	B	3
21JE5A2401	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2401	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2402	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
21JE5A2402	R204103P	ADDITIVE MANUFACTURING	21	C	3
21JE5A2402	R204103X	OPERATIONS MANAGEMENT	22	D	3
21JE5A2402	R204124C	SPECIAL PURPOSE VEHICLES	21	C	3
21JE5A2402	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	21	C	3
21JE5A2402	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	24	D	3
21JE5A2402	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2402	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2403	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	B	3
21JE5A2403	R204103P	ADDITIVE MANUFACTURING	19	C	3
21JE5A2403	R204103X	OPERATIONS MANAGEMENT	23	C	3
21JE5A2403	R204124C	SPECIAL PURPOSE VEHICLES	19	C	3
21JE5A2403	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	23	B	3
21JE5A2403	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	26	C	3
21JE5A2403	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2403	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2404	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
21JE5A2404	R204103P	ADDITIVE MANUFACTURING	24	A	3
21JE5A2404	R204103X	OPERATIONS MANAGEMENT	24	B	3
21JE5A2404	R204124C	SPECIAL PURPOSE VEHICLES	24	C	3
21JE5A2404	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	25	A	3
21JE5A2404	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	28	C	3
21JE5A2404	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2

Htno	Subcode	Subname	Internals	Grade	Credits
21JE5A2404	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2405	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	AB	0
21JE5A2405	R204103P	ADDITIVE MANUFACTURING	5	AB	0
21JE5A2405	R204103X	OPERATIONS MANAGEMENT	5	AB	0
21JE5A2405	R204124C	SPECIAL PURPOSE VEHICLES	5	AB	0
21JE5A2405	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	5	AB	0
21JE5A2405	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	5	AB	0
21JE5A2405	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	AB	0
21JE5A2405	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	AB	0
21JE5A2406	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
21JE5A2406	R204103P	ADDITIVE MANUFACTURING	25	B	3
21JE5A2406	R204103X	OPERATIONS MANAGEMENT	26	C	3
21JE5A2406	R204124C	SPECIAL PURPOSE VEHICLES	22	B	3
21JE5A2406	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	26	A	3
21JE5A2406	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	26	B	3
21JE5A2406	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2406	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2407	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	B	3
21JE5A2407	R204103P	ADDITIVE MANUFACTURING	24	C	3
21JE5A2407	R204103X	OPERATIONS MANAGEMENT	26	A	3
21JE5A2407	R204124C	SPECIAL PURPOSE VEHICLES	24	B	3
21JE5A2407	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	24	A	3
21JE5A2407	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	27	B	3
21JE5A2407	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2407	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2408	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
21JE5A2408	R204103P	ADDITIVE MANUFACTURING	25	C	3
21JE5A2408	R204103X	OPERATIONS MANAGEMENT	23	C	3
21JE5A2408	R204124C	SPECIAL PURPOSE VEHICLES	24	D	3
21JE5A2408	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	23	B	3
21JE5A2408	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	24	C	3
21JE5A2408	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2408	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2409	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	B	3
21JE5A2409	R204103P	ADDITIVE MANUFACTURING	21	C	3
21JE5A2409	R204103X	OPERATIONS MANAGEMENT	21	C	3
21JE5A2409	R204124C	SPECIAL PURPOSE VEHICLES	20	C	3
21JE5A2409	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	22	B	3
21JE5A2409	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	24	C	3
21JE5A2409	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2409	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2410	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
21JE5A2410	R204103P	ADDITIVE MANUFACTURING	25	D	3
21JE5A2410	R204103X	OPERATIONS MANAGEMENT	23	C	3
21JE5A2410	R204124C	SPECIAL PURPOSE VEHICLES	20	C	3
21JE5A2410	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	21	B	3
21JE5A2410	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	25	C	3
21JE5A2410	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2410	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2411	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
21JE5A2411	R204103P	ADDITIVE MANUFACTURING	24	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
21JE5A2411	R204103X	OPERATIONS MANAGEMENT	24	B	3
21JE5A2411	R204124C	SPECIAL PURPOSE VEHICLES	21	C	3
21JE5A2411	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	21	C	3
21JE5A2411	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	23	C	3
21JE5A2411	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2411	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2412	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
21JE5A2412	R204103P	ADDITIVE MANUFACTURING	20	C	3
21JE5A2412	R204103X	OPERATIONS MANAGEMENT	22	D	3
21JE5A2412	R204124C	SPECIAL PURPOSE VEHICLES	19	D	3
21JE5A2412	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	19	D	3
21JE5A2412	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	21	C	3
21JE5A2412	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2412	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2413	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
21JE5A2413	R204103P	ADDITIVE MANUFACTURING	19	C	3
21JE5A2413	R204103X	OPERATIONS MANAGEMENT	20	C	3
21JE5A2413	R204124C	SPECIAL PURPOSE VEHICLES	25	C	3
21JE5A2413	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	26	B	3
21JE5A2413	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	27	B	3
21JE5A2413	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2413	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2415	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
21JE5A2415	R204103P	ADDITIVE MANUFACTURING	21	D	3
21JE5A2415	R204103X	OPERATIONS MANAGEMENT	22	D	3
21JE5A2415	R204124C	SPECIAL PURPOSE VEHICLES	21	D	3
21JE5A2415	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	23	C	3
21JE5A2415	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	23	D	3
21JE5A2415	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2415	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2416	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	B	3
21JE5A2416	R204103P	ADDITIVE MANUFACTURING	23	C	3
21JE5A2416	R204103X	OPERATIONS MANAGEMENT	27	B	3
21JE5A2416	R204124C	SPECIAL PURPOSE VEHICLES	24	B	3
21JE5A2416	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	24	B	3
21JE5A2416	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	25	B	3
21JE5A2416	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2416	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2417	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
21JE5A2417	R204103P	ADDITIVE MANUFACTURING	15	D	3
21JE5A2417	R204103X	OPERATIONS MANAGEMENT	18	F	0
21JE5A2417	R204124C	SPECIAL PURPOSE VEHICLES	18	D	3
21JE5A2417	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	19	D	3
21JE5A2417	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	21	C	3
21JE5A2417	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2417	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2418	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	C	3
21JE5A2418	R204103P	ADDITIVE MANUFACTURING	21	C	3
21JE5A2418	R204103X	OPERATIONS MANAGEMENT	24	D	3
21JE5A2418	R204124C	SPECIAL PURPOSE VEHICLES	21	E	3
21JE5A2418	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	21	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
21JE5A2418	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	27	C	3
21JE5A2418	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2418	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3
21JE5A2419	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	C	3
21JE5A2419	R204103P	ADDITIVE MANUFACTURING	19	E	3
21JE5A2419	R204103X	OPERATIONS MANAGEMENT	19	C	3
21JE5A2419	R204124C	SPECIAL PURPOSE VEHICLES	20	B	3
21JE5A2419	R204124I	ELECTRIC VEHICLES AND HYBRID TECHNOLOGY	21	B	3
21JE5A2419	R204124M	AUTOMOBILE COMFORT SYSTEMS AND ERGONOMIC	20	C	3
21JE5A2419	R204124W	ARTIFICIAL INTELLIGENCE AND MACHINE LEAR	0	A+	2
21JE5A2419	R204124X	EVALUATION OF SUMMER INTERNSHIP COMPLETE	0	A+	3

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 28-03-2024]

** Note:**

* -1 in the filed of externals indicates student is absent for the respective subject.

* -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

H. Rantik

Date:21.03.2024

Controller of Examinations(UG)



ESWAR COLLEGE OF ENGINEERING
Approved by AICTE, NewDelhi. Affiliated to JNTU, Kakinada.



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*Welcome to Eswar Fest 2024! We are excited to host a gathering for Intra-state level students from

Menu

- ▶ Alumni
- ▶ Photo Gallery
- ▶ NIRF
- ▶ Syllabus Books
- ▶ Student Verification
- ▶ Student Results
- ▶ Notifications/Q.P
- ▶ Student Feedback
- ▶ MOU
- ▶ Anti Ragging
- ▶ Mandatory Disclosure
- ▶ Online Redressal system
- ▶ Committees

Treatment Students' Wisdom And Recreation

Eswar Fest 2024
23rd & 24th Feb 2024

EVENTS

- Technical**
 - Project Expo
 - Poster Presentation
 - Paper Presentation
 - General Quiz
- Cultural**
 - Group Dance
 - Group Skit
 - Group Drama
 - Group Music
 - Group Singing
 - Group Painting
 - Group Drawing
 - Group Calligraphy
 - Group Photography
 - Group Video Making
 - Group Animation
 - Group Puppetry
 - Group Puppet Show
 - Group Puppetry
 - Group Puppet Show
- Sports & Training**
 - Badminton (M/F)
 - Table Tennis (M/F)
 - Chess (M/F)
 - Carrom (M/F)
 - Table Tennis (M/F)
 - Chess (M/F)
 - Carrom (M/F)

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News & Events

- LancoSoft India Private Limited" OFF-CAMPUS Drive at ESWAR COLLEGE OF ENGINEERING on 25th December 2021 (Saturday) @ 9.30 AM.
- EAMCET 2021 Scholarship Exam Link
- Annual Day Celebrations 2020
- Eswar Fest 2024**
- IBM OFF CAMPUS DRIVE ON 10-03-2020(TUESDAY) @ Eswar College of Engineering
- One day Workshop on "NDLI Club Guntur Regional Workshop" 21 st December, 2019
- ESWAR 11TH ANNIVERSARY
- MBA Managers Day Celebrations



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