

RAJAMAHENDRI

INSTITUTE OF ENGINEERING & TECHNOLOGY

AISHE ID:C-18113

NAAC SSR

CYCLE II



2 : TEACHING - LEARNING & EVALUATION

2.5 Evaluation Process and Reforms

2.5.1 Mechanism of Internal and External Assessment

2.5.1 Documents Related to Grievances



Approved by AICTE, New Delhi, Government of AP & Affiliated to JNTUK, Kakinada, Accredited by NAAC and An ISO 9001:2015 Certified Institution

Bhoopalapatnam, Rajamahendravararam, E.G. Dist, AP-533103

 9121214413

 www.rietrjy.co.in

 office@rietrjy.co.in

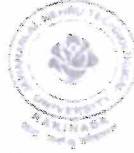


2.5.1 Mechanism of Internal /External assessment is transparent and grievance redressal system is time-bund and efficient

S.No.	Description	Page No.	
		From	To
1	Sample University Academic Calendars	2	5
2	Sample Mid Exam Time Tables	6	8
3	Sample Mid Exam Seating Plan	9	10
4	Sample Students Attendance Sheet	11	11
5	Sample Mid Question Paper	12	12
6	Sample Mid Script Evaluation	13	18
7	Sample Internal Marks Sheet	19	19
8	Sample External Examination Fee Notification	20	21
9	Sample External Exam Time Table	22	22
10	Sample External Exam Question Paper	23	24
11	Application procedure for revaluation/Recounting/Challenge Valuation	25	30
12	Sample Revaluation Results	31	31
13	Grievances from the students which are communicated to University	32	49


PRINCIPAL

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107, E.G.Dist.



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/I Year /B. Tech/2022

Date 23.09.2022

Dr. KVSG Murali Krishna,
M.E., Ph.D.,

Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar for I Year - B. Tech for the AY 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	26.09.2022		
Induction Classes	26.09.2022	15.10.2022	3W
I Unit of Instruction	17.10.2022	10.12.2022	8W
I Mid Examinations	05.12.2022	10.12.2022	
II Unit of Instructions	12.12.2022	04.02.2023	8W
II Mid Examinations	30.01.2023	04.02.2023	
Preparation & Practicals	06.02.2023	11.02.2023	1W
End Examinations	13.02.2023	25.02.2023	2W
Commencement of II Semester Class Work	27.02.2023		
II SEMESTER			
I Unit of Instructions	27.02.2023	22.04.2023	8W
I Mid Examinations	17.04.2023	22.04.2023	
II Unit of Instructions	24.04.2023	17.06.2023	8W
II Mid Examinations	12.06.2023	17.06.2023	
Preparation & Practicals	19.06.2023	24.06.2023	1W
End Examinations	26.06.2023	08.07.2023	2W

KVSG

[Signature]
23/9/22

Director,
Academic & Planning
JNTUK Kakinada

- Copy to the Secretary to the Hon'ble Vice Chancellor, JNTUK
- Copy to the PA to the Rector, JNTUK
- Copy to the PA to Registrar, JNTUK.
- Copy to Director Academic Audit, JNTUK
- Copy to Director of Evaluation, JNTUK

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



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/II Year /B. Tech/B. Pharmacy/2022

Date 20.08.2022

Dr. KVSG Murali Krishna,
M.E, Ph.D.,

Director, Academic Planning
JNTUK, Kakinada

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

**Academic Calendar for II Year - B. Tech/B. Pharmacy for the AY 2022-23
(2021-22 Admitted Batch)**

I SEMESTER			
Description	From	To	Weeks
Community Service Project	22.08.2022	03.09.2022	2W
I Unit of Instruction	05.09.2022	29.10.2022	8W
I Mid Examinations	24.10.2022	29.10.2022	
II Unit of Instructions	31.10.2022	24.12.2022	8W
II Mid Examinations	19.12.2022	24.12.2022	
Preparation & Practicals	26.12.2022	31.12.2022	1W
End Examinations	02.01.2023	14.01.2023	2W
Commencement of II Semester Class Work	16.01.2023		
II SEMESTER			
I Unit of Instructions	16.01.2023	11.03.2023	8W
I Mid Examinations	06.03.2023	11.03.2023	
II Unit of Instructions	13.03.2023	06.05.2023	8W
II Mid Examinations	01.05.2023	06.05.2023	
Preparation & Practicals	08.05.2023	13.05.2023	1W
End Examinations	15.05.2023	27.05.2023	2W

* As per the APSCHE Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the II-I semester weekends and holidays.


20/8/22

Director
Academic Planning
JNTUK Kakinada

Copy to the Secretary to the Hon'ble Vice Chancellor, JNTUK
Copy to Rector, Registrar, JNTUK
Copy to Director Academic Audit, JNTUK
Copy to Director of Evaluation, JNTUK


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



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/2022

Date 14.07.2022

Dr. KVSG Murali Krishna,
M.E. Ph.D.,
Director, Academic Planning
JNTUK, Kakinada

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

Academic Calendar for III Year - B. Tech/B. Pharmacy for the AY 2022-23
(2020-21 Admitted Batch)

I SEMESTER			
Description	From	To	Weeks
Community Service Project	15.07.2022	30.07.2022	2W
I Unit of Instruction	01.08.2022	24.09.2022	8W
I Mid Examinations	26.09.2022	01.10.2022	1W
II Unit of Instructions	03.10.2022	26.11.2022	8W
II Mid Examinations	28.11.2022	03.12.2022	1W
Preparation & Practicals	05.12.2022	10.12.2022	1W
End Examinations	12.12.2022	25.12.2022	2W

* As per the APSCH Guidelines Out of the Total 180 hours of Community Service Project leading to 4 Credits, two weeks will be offline and remaining project work can be done during the III-I semester weekends and holidays.


Director,
Academics & Planning, JNTUK
14.7.22

Copy to the Secretary to the Hon'ble Vice Chancellor, JNTUK
Copy to Rector, Registrar, JNTUK
Copy to Director Academic Audit, JNTUK
Copy to Director of Evaluation, JNTUK

Director
Academic Planning
JNTUK Kakinada


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



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/IV Year /B. Tech/B. Pharmacy/2022


Date 25.06.2022

Dr. KVSG Murali Krishna,
M.E, Ph.D.
Director, Academic Planning
JNTUK, Kakinada


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

Academic Calendar for IV Year - B. Tech/B. Pharmacy for the AY 2022-23

I SEMESTER			
Description	From	To	Weeks
Commencement of Class Work	04.07.2022		
I Unit of Instruction	04.07.2022	27.08.2022	8W
I Mid Examinations	29.08.2022	03.09.2022	1W
II Unit of Instructions	05.09.2022	29.10.2022	8W
II Mid Examinations	31.10.2022	05.11.2022	1W
Preparation & Practicals	07.11.2022	12.11.2022	1W
End Examinations	14.11.2022	26.11.2022	2W
Commencement of II Semester Class Work	05.12.2022		
II SEMESTER			
I Unit of Instructions	05.12.2022	28.01.2023	8W
I Mid Examinations	30.01.2023	04.01.2023	1W
II Unit of Instructions	06.01.2023	01.04.2023	8W
II Mid Examinations	03.04.2023	08.04.2023	1W
Preparation & Practicals	10.04.2023	15.04.2023	1W
End Examinations	17.04.2023	29.04.2023	2W


Director, 25/6/22
Academics & Planning,
Director
Academic Planning
JNTUK Kakinada

Copy to the Secretary to the Hon'ble Vice Chancellor, JNTUK
Copy to Rector, Registrar, JNTUK
Copy to Director Academic Audit, JNTUK
Copy to Director of Evaluation, JNTUK


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JUNE - 2023**TIME TABLE**

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	19-06-2023 (Monday)	20-06-2023 (Tuesday)	21-06-2023 (Thursday)	22-06-2023 (Friday)	23-06-2023 (Saturday)
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),CSE(AIDS),CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),AIDS,IoT,AIML,CSD)	Database Management Systems R2022052 (Common to CSE,CST,CSE(CS),CSE(IOTCSIBCT),CSE(CSBS),CSE(IOT),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,IOT)	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,IOT,AIML,CSD)



II B.TECH II SEMESTER (R20)


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JUNE - 2023**TIME TABLE**

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	19-06-2023 (Monday)	20-06-2023 (Tuesday)	21-06-2023 (Thursday)	22-06-2023 (Friday)	23-06-2023 (Saturday)
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,IOT,AIML,CSD)
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,ECE,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,IOT,AIML,CSD)	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,IOT)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,IOT,AIML,CSD)	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,IOT,AIML,CSD)


PRINCIPAL
RAJAMAHENDRI
 INSTITUTE OF ENGINEERING TECHNOLOGY
 BHOOPALAPATNAM.



II B.TECH II SEMESTER (R20)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH II SEMESTER (R20 REGULATION) II MID & ONLINE QUIZ EXAMINATIONS, JUNE - 2023

TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

BRANCH	DAY AND DATE				
	19-06-2023 (Monday)	20-06-2023 (Tuesday)	21-06-2023 (Thursday)	22-06-2023 (Friday)	23-06-2023 (Saturday)
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,IoT,AIML,CSD)	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,IOT)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,IOTAIML,CSD)	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,IOT,AIML,CSD)
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,IoT,AIML,CSD)	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,IOT)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,IOTAIML,CSD)	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,IOT,AIML,CSD)
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,IoT,AIML,CSD)	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,IOT)	Data Warehousing and Mining R2022422 (Comm to CSE(AIML),AI,DS,CSE(AIDS),AIDS,IOTAIML,CSD)	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,IOT,AIML,CSD)

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist



RAJAMAHENDRI
INSTITUTE OF ENGINEERING AND TECHNOLOGY
BHOOPALAPATNAM, RAJAHMUNDRY -533 103, E. G. DIST..

II B. Tech II Sem. MID - II Exams JUNE-2023

SEATING PLAN

DATES : 19-06-2023 TO 23-06-2023

TIME : 11:00 AM TO 12:30 PM

Rooms	Branch	HTNo	Strength
G-05 (GROUND FLOOR)	CSE-A	21MD1A0501 TO 21MD1A0524	48
	ECE-A	21MD1A0401 TO 21MD1A0426	
LH-201 (SECOND FLOOR)	CSE-A	21MD1A0525 TO 21MD1A0550	48
	ECE-A	21MD1A0427 TO 22MD5A0407	
	ECE-B	21MD1A0441 TO 22MD5A0446	
LH-203 (SECOND FLOOR)	CSE-A	21MD1A0551 TO 22MD5A0507	48
	CSE-B	21MD1A0566 TO 21MD1A0569	
	ECE-B	21MD1A0447 TO 22MD5A0470	
LH-307 (THIRD FLOOR)	CSE-B	21MD1A0570 TO 21MD1A0593	39
	ECE-B	21MD1A0471 TO 22MD5A0414	
LH-308 (THIRD FLOOR)	CSE-B	21MD1A0597 TO 21MD1A05B7	41
	ME	22MD5A0302	
	EEE	22MD5A0201 TO 22MD5A0217	
LH-309 (THIRD FLOOR)	CSE-B	21MD1A05B8 TO 22MD5A0514	17


PRINCIPAL

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



Rajamahendri Institute of Engineering & Technology
Bhoopalapatnam, RAJAHMUNDRY -533 107, E. G. Dist..

II B TECH II SEM (R20) II MID Examinations JUNE-2023

Seating Arrangement : DATE : 21-06-2023

LECTURE HALL : 201

ROW-I		ROW-II		ROW-III		ROW-IV	
21MD1A0525	21MD1A0427	21MD1A0531	21MD1A0434	21MD1A0538	21MD1A0440	21MD1A0544	21MD1A0441
21MD1A0526	21MD1A0428	21MD1A0532	21MD1A0435	21MD1A0539	22MD5A0401	21MD1A0545	21MD1A0442
21MD1A0527	21MD1A0429	21MD1A0533	21MD1A0436	21MD1A0540	22MD5A0402	21MD1A0546	21MD1A0443
21MD1A0528	21MD1A0430	21MD1A0534	21MD1A0437	21MD1A0541	22MD5A0403	21MD1A0547	21MD1A0444
21MD1A0529	21MD1A0432	21MD1A0535	21MD1A0438	21MD1A0542	22MD5A0405	21MD1A0548	21MD1A0445
21MD1A0530	21MD1A0433	21MD1A0537	21MD1A0439	21MD1A0543	22MD5A0407	21MD1A0550	21MD1A0446

Note: Absentees are Marked in to the Cross line

CSE-A : 24 ECE-A: 18 ECE-B : 06

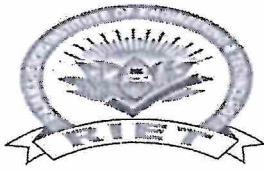
TOTAL NO OF ABSENTS : 01

Name & Signature of the Invigilator

I. R. Sita Kumari →

K. Srinivas
21/6/23

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107, E.G. Dist.



RAJAMAHENDRI
INSTITUTE OF ENGINEERING AND TECHNOLOGY
BHOOPALAPATNAM, RAJAHMUNDRY -533 103, E. G. DIST..

INTERNAL ATTENDANCE SHEET

Name of Examination : III B. Tech II Semester -I - Mid Examinations MAR-2023

Branch: CSE-B

Regulations: R20

Name of the Subject: ML

Date of Internal Examination: 6/3/23

Room No: 204

Name of Invigilator: S. Bhagya

S. No	Regd. No	Name of the Student	No. of Addls	Signature
1.	20MD1A0554	A. Manjula Devi	01	A. Manjula Devi
2.	20MD1A0555	A. Poornasai		A. Poornasai
3.	20MD1A0556	B. Chaitanya	02	B. Chaitanya
4.	20MD1A0557	B. Sai Kumar.		B. Sai Kumar.
5.	20MD1A0558	B. Mani Harsha		B. Mani Harsha
6.	20MD1A0559	_____ Absent		
7.	20MD1A0560	B. R. G. Satya Sai Teja		B. R. G. S. Teja
8.	20MD1A0561	K. Chohan Sai		K. Chohan
9.	20MD1A0562	Ch. Gowdi Shankar		Ch. Shankar.
10.	20MD1A0563	D. Muni Ganesb		D. Muni
11.	20MD1A0564	E. Tejaswini		E. Tejaswini
12.	20MD1A0565	G. Sri Sai Lakshmi	02	G. Sri Sai Lakshmi
13.	20MD1A0566	Surendra. G		G. S. V. Surendra
14.	20MD1A0567	J. Jayanagar		J. Jayanagar
15.	20MD1A0568	J. Praveen	02	J. Praveen
16.	20MD1A0569	K. Manthi Prasad		K. Manthi Prasad
17.	20MD1A0570	_____ Absent		
18.	20MD1A0571	K. Satya Tejaswi	2	K. Satya Tejaswi
19.	20MD1A0572	K. S. D. Gurusamy		K. S. D. Gurusamy
		Total Additional Sheets used		

No. Allotted: 19	No. Absent: 2	No. Present: 17
------------------	---------------	-----------------

Note: Absentees are rounded in RED ink

Name & Signature of Invigilator

1. S. Bhagya
6/3/23

RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY
III B.TECH II SEMESTER – MID - I EXAMINATIONS
A.Y-2022-23

BRANCH	:	CSE	SUBJECT	:	MACHINE LEARNING
DATE	:	06-03-23	MAX MARKS	:	15

1. List and explain machine learning challenges in detailed

OR

2. Differentiate deep learning and machine learning and artificial intelligence

3. what is linear regression? Explain in detail using example and list all the assumptions to be met before starting with linear regression.

OR

4. Explain about Nonlinearity and kernel methods in SVM

5. Explain random forest with advantages and disadvantages.

OR

6. Explain the following terms a) bias and variance b) voting process c) bootstrapping


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



RAJAMAHENDRI

INSTITUTE OF ENGINEERING AND TECHNOLOGY

BHOOPALAPATNAM, RAJAMAHENDRAVARAM - 533 107, E.G.DIST. A.P.

MID EXAMINATION ANSWER BOOK

Year: 3rd year Semester: 3-2 Branch: C.S.E-B

Mid Exam No.: 01 Subject: Machine Learning

Name of the Student: A. Manjula Devi Regd. No. 20MDIA0554

No. of Additional Answer Sheets Attached

S [Signature]
6/3/23
Invigilator's Sign. with Date

In Figures : 01
In Words : one

Instructions to Candidates

- These marks will be considered for Internal Marks.
- Write answer legibly on both sides of the paper indicating the question number and its sub number.
- Leave a margin of 1 1/2 inches on left side of each page.
- Attach additional sheets, graph sheets etc., to the main answer book securely.
- This answer book should be handed over to the invigilator before leaving the exam hall.

Q.No.	A	B	C	D	Total
1	5				5
2					
3					
4	5				5
5	5				5
6					
TOTAL MARKS					15

[Signature]
Signature of the Examiner

RIET RIET

(start Writing from here)

A. Manjula Devi

5.A. Random Forest:-

- Random forest is a supervised learning algorithm used to solve the problems of classification and regression.
- Random forest generate decision tree and highest voting; calculates classification and average by calculate regression.

Working of Random forest algorithm:

Before working of random forest algorithm we should learn about ensemble learning technique. Ensemble learning is used to combine the all methods to create a model.

RIET RIET

[Signature]
PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107, E.G.Dist.

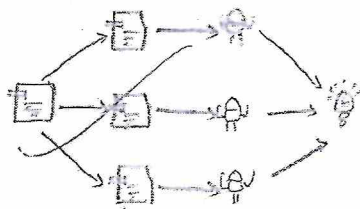
Types of ensemble learnings:

1. Bagging

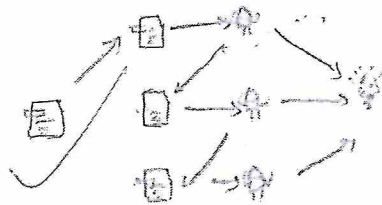
2. Boosting

1. Bagging: Bagging often homogeneous data elements and perform parallel operation.

2. Boosting: Boosting often homogeneous data elements and sequential operation.



Bagging



Boosting

Random forest Algorithm:

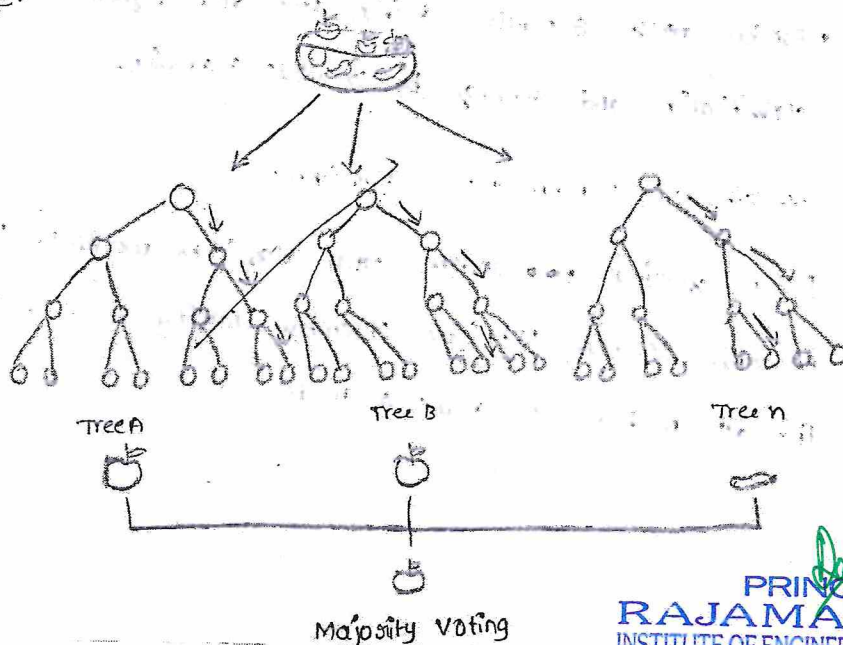
Step 1:- Random forest collect the data and generate decision tree.

Step 2:- Identifies each data with a separate decision tree.

Step 3:- Identifies each decision tree output.

Step 4:- Final output is majority voting is displayed.

example:-



Advantages of Random forest:

1. Random forest is used to solve problems in classification & Regression.
2. Random forest also generate decision tree the decision tree indicates the majority votes and averaging, classification and Regression respectively.
3. Random forest works well, there is a missing values are included in data.
4. This is best algorithm for identification the output.

Disadvantages of Random forest:

1. Random forest is complex of decision tree.
2. The training data should be incornupted.

4.A. Nonlinearity

Nonlinearity is used in supervised learning the describes the where there is not a straight-line or different between a independent variable and dependent variable. In nonlinearity the output is change in direct proportional change in any of the input.

Ex:- The given is NOT a nonlinearity

$f(x) = ax + b$ → it is not a nonlinearity, then it's nonlinearity.

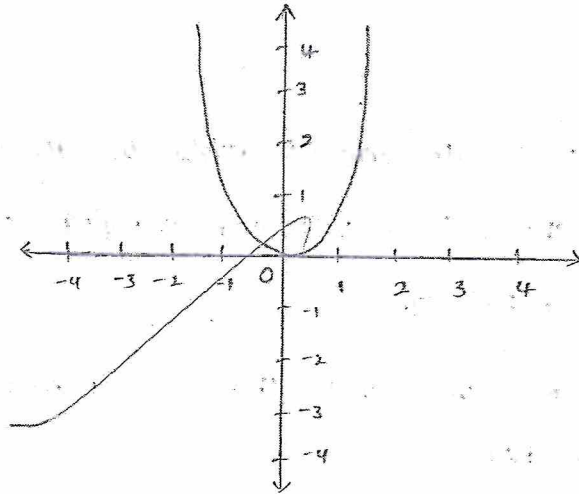
logarithmic function

Polynomial function

Exponential function

etc... these are the some examples of nonlinearity.

$$f(x) = x^2$$



kernel methods in SVM:-

kernel support vector machines (SVMs) are used to solving the problem of Regression and classification. support vector machines linearly inseparable data is using kernel trick transmitted into linearly separable data. The outcomes will be proceed separable values.

kernel SVMs:-

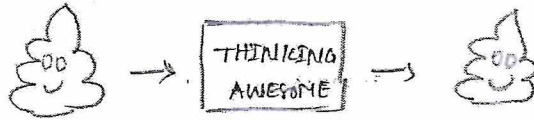
1. sigmoid kernel
2. Rds (Radial dimension sigmoid) kernel
3. Polynomial kernel
4. Basic Rds kernel

- kernel is used to separable the data.
- using kernel tricks we can convert inseparable data into separable data.
- kernel tricks are important to support vector machine.

3. Irrelevant Feature:

It is a GIGO

"Garbage in Garbage out"



If the model takes Garbage input and it gives also Garbage Output. The data consists more relevant data and less irrelevant data.

4. Nonrepresentation of training data:

A model should Generalized well, and also its variable and values also Generalized.

The data should nonrepresentation we can't find accurate values of the given data.

The data should representative we can find accurate values.

5. Overfitting the training data:

Overfitting is nothing but model is complex of nothing data it should be cleaned.

clean the overfitting it uses:

1. Greater than training data.
2. And the data removing the noise data values.

6. Underfitting the training data:

Underfitting is opposite of overfitting. It is a underlying the structure of a data.

1. More powerful machine is useful & more values.
2. Feature engineers.
3. The constraint should be removed.



RAJAMAHENDRI
INSTITUTE OF ENGINEERING AND TECHNOLOGY
BHOOPALAPATNAM, RAJAHMUNDRY-533 103, E. G. DIST..
INTERNAL MARKS AWARD LIST

Name of Examination: III B. Tech - II SEMESTER- INTERNAL MARKS

Branch: CSE-B Regulation: R20

Name of the Subject : Machine Learning

Name of Examiner: Dr. Hemanta Paul

	Regd. No	MID-I		MID-II	
		Descriptive Marks (15M)	Assignment Marks (05M)	Descriptive Marks (15M)	Assignment Marks (05M)
1	20MD1A0554	15	05	15	05
2	20MD1A0555	06	04	09	04
3	20MD1A0556	14	05	15	05
4	20MD1A0557	09	04	13	05
5	20MD1A0558	00	09	01	04
6	20MD1A0559	00	00	00	00
7	20MD1A0560	03	04	03	04
8	20MD1A0561	04	04	03	04
9	20MD1A0562	08	04	07	04
10	20MD1A0563	05	04	15	05
11	20MD1A0564	10	05	14	05
12	20MD1A0565	15	05	15	05
13	20MD1A0566	01	04	05	04
14	20MD1A0567	00	04	10	05
15	20MD1A0568	15	05	15	05
16	20MD1A0569	01	04	10	05
17	20MD1A0570	00	04	10	05
18	20MD1A0571	15	05	15	05
19	20MD1A0572	02	04	02	04

Note: Every correction must be initialed by the Examiner.

Total number of corrections (in words): Zero only.

Signature of Examiner

HOD

PRINCIPAL

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER KAKINADA

B.TECH END EXAMINATIONS

NOTIFICATION

Notification No. B.Tech/III-II/Reg/Supple/May-2023

III B.TECH II SEMESTER REGULAR EXAMINATIONS
R20 REGULATIONS

(For 2020 Admitted Batch and 2021 Lateral Entry Admitted Batch)

III B.TECH II SEMESTER SUPPLEMENTARY EXAMINATIONS
R19 REGULATIONS

(For 2019 Admitted Batch and 2020 Lateral Entry Admitted Batch)

III B.TECH II SEMESTER SUPPLEMENTARY EXAMINATIONS
R16 REGULATIONS

(For 2016 Admitted Batches onwards and 2017 Lateral Entry Admitted Batches onwards)

III B.TECH II SEMESTER SUPPLEMENTARY EXAMINATIONS
R13 REGULATIONS

(For 2015 Admitted Batch except lateral entry students)

MAY - 2023

CANDIDATES APPEARING FOR THE ABOVE EXAMINATIONS ARE INFORMED THAT THE APPLICATIONS WILL BE RECEIVED AS PER THE TIME SCHEDULE GIVEN BELOW:

EXAM REGISTRATION	LAST DATE
Without Late Fee	17-04-2023
With Late Fee of Rs.100/-	19-04-2023
With Late fee of Rs.1000/-	21-04-2023

*** (Application to be submitted at JNTUK Kakinada) ***


EXAMINATION FEE

[A] FOR WHOLE SEMESTER EXAMINATION (ALL SUBJECTS)	Rs. 770/-
[B] FOR ONE SUBJECT (THEORY/PRACTICAL)	Rs. 265/-
FOR TWO SUBJECTS (THEORY/PRACTICAL)	Rs. 390/-
FOR THREE SUBJECTS (THEORY/PRACTICAL)	Rs. 515/-
FOR FOUR AND ABOVE SUBJECTS (THEORY/PRACTICAL)	Rs. 770/-
Detailed Time Table for theory Examinations will notified in the J.N.T. University. Kakinada website.	
www.jntuk.edu.in www.jntukexams.net	

Note: (i) Principals are requested to verify the eligibility of the candidates for registration for examination in respect of malpractice/court cases/credits.

(ii) Hall Tickets are to be issued by the Principal only to the eligible candidates who fulfill the academic requirements of the University. **The Principals are requested to inform the students that mere payment of examination fee does not guarantee eligibility for appearing for examination.**

Cont....2


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

1. Applications should enclose the xerox copies of latest marks memos containing details of failed subjects along with the applications.
2. Applications can be obtained at the office of the respective Principal's of the respective colleges and duly filled in applications should be handed over in the respective college office with necessary fee.
3. The Principals are requested to submit the filled in applications to the Controller of Examinations J.N.T. University Kakinada as per schedule given below.
4. **Laboratory/Project Examinations schedule will be communicated later.**
5. All the above Examinations will be conducted in jumbling system.
6. The Payment of Total Examination Fee (**Without Fine/Rs. 100 Fine/Rs. 1000 Fine**) is to be made through Online Link provided in the portal from **25.04.2023 to 26.04.2023**. After Payment a "Payment Form" will be generated which is to be printed.
7. The College has to Submit the printed Payment Form and filled in student application along with attendance Report **on 28.04.2023 to 29.04.2023** without fail as detailed below.

Applications are to be submitted on the following Dates:

- 1 **Visakhapatnam, Alluri Sitharama Raju, Anakapalli, Kakinada, East Godavari, Konaseema, Eluru, West Godavari, NTR, Krishna Districts on 28.04.2023 (Friday)**
- 2 **Srikakulam, Parvathipuram Manyam, Vizianagarm, Palnadu, Guntur, Bapatla, Prakasam Districts on 29.04.2023 (Saturday).**

DATE: 20-03-2023


DIRECTOR OF EVALUATION

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH II SEMESTER (R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, JULY/AUGUST - 2023**TIME TABLE**

TIME: 10.00 AM TO 01.00 PM

Date & Day	19-07-2023 (Wednesday)	21-07-2023 (Friday)	24-07-2023 (Monday)	26-07-2023 (Wednesday)	28-07-2023 (Friday)	01-08-2023 (Tuesday)
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 – 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, Pharm.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-pAI&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)

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 TIME TABLE IMMEDIATELY.

DATE: 21-06-2023

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. Dist.



Controller of Examinations

II B. Tech II Semester Regular/Supplementary Examinations, July- 2023

INDUCTION AND SYNCHRONOUS MACHINES

(Electrical and Electronics Engineering)

Time: 3 hours

Max. Marks: 70

Answer any FIVE Questions each Question from each unit
All Questions carry Equal Marks

UNIT-I

- 1 a) Why slip ring induction motors are more expensive than squirrel cage motors of the same rating? Explain. [7M]
- b) A 25 hp, 400 V, 50 Hz, 4-pole, star connected induction motor has the following impedances per phase in Ω referred to the stator side: $R_s = 0.641 \Omega$, $R_r^1 = 0.322 \Omega$, $X_s = 1.106 \Omega$, $X_r^1 = 0.464 \Omega$ and $X_m = 26.30 \Omega$. Rotational losses are assumed constant and are 1.1 kW and the core losses are assumed negligible. If the slip is 2.2% at rated voltage and frequency, Find i) speed ii) stator current iii) power factor iv) output and input power and v) efficiency of motor. [7M]

Or

- 2 a) Develop the equivalent circuit of a three phase induction motor. Explain how this equivalent circuit is similar to the transformer equivalent circuit? [7M]
- b) A 3-phase Induction Motor has a star-connected rotor. The rotor e.m.f. between the slip rings at standstill is 50 V. The rotor resistance and standstill reactances are 0.5Ω and 3Ω respectively. Find [7M]
- (i) Rotor current per phase at starting if a star connected rheostat of resistance 6Ω per phase is connected across the slip rings
- (ii) Full-load rotor current and rotor power factor if full-load slip is 4%
- (iii) Rotor e.m.f. per phase under full-load condition.

UNIT-II

- 3 a) Explain in detail about torque (vs) slip and torque (vs) speed characteristics of 3-phase Induction Motor. [7M]
- b) For a three phase induction motor, the rotor ohmic loss at maximum torque is 16-times that at full load torque. The slip at full load torque is 0.03. If the stator resistance and rotational losses are neglected, then calculate [7M]
- (i) The slip at maximum torque
- (ii) The maximum torque in terms of full load torque
- (iii) The starting torque in terms of full load torque
- Or
- 4 a) Explain the principle of speed control of a 3-phase induction motor by V/f method and draw the corresponding torque-speed characteristics. [7M]
- b) A 4-pole, 50 Hz, 3-phase induction motor develops a maximum torque of 120 NM at 1460 r.p.m. The resistance of the star connected rotor is $0.35 \Omega/\text{phase}$. Determine the value of resistance that must be inserted in series, with each rotor phase to produce a starting torque equal to half the maximum torque. [7M]



UNIT-III

- 5 a) Why starters are necessary for starting the Induction Motors? What are various types of starters used for squirrel cage motors? Discuss them. [7M]
- b) Estimate the starting torque as a percentage of full-load torque for a 3-phase Induction motor for the following methods of starting: [7M]
 a) Direct on line, b) Star-Delta, and c) Autotransformer which limits the starting current to twice the full load current. The full load slip is 0.03 and the short-circuit current is six times the full-load current.

Or

- 6 a) Explain the constructional features and working principle of single phase induction motor. [7M]
- b) The following data pertaining to a single phase, 4-pole Induction Motor: [7M]
 Output = 410 W; Supply voltage = 230 V; Frequency = 50 Hz;
 Input Current = 3.2 A; Power factor = 0.7; Speed = 1410 RPM
 Calculate (i) The efficiency of the motor and
 (ii) The slip of the motor when delivering rated output.

UNIT-IV

- 7 a) Explain the MMF method of determining the voltage regulation of alternator. [7M]
- b) Two identical three phase synchronous generators operating in parallel share equal loads of 2000kW at 11 kV and 0.8 lagging power factor. The armature current of the first generator is 100A at lagging power factor. Determine the armature current of the second generator and the power factor at which each machine operates. [7M]

Or

- 8 a) Derive the expression for the EMF induced in an alternator. Discuss the role of different factors which appear in the expression. [7M]
- b) A 5 kVA, 220 V, star connected three phase salient pole alternator with direct axis and quadratic axis reactances of 12Ω and 7Ω respectively, delivers full load current unity power factor. Calculate the excitation voltage. Neglect armature resistance. [7M]

UNIT-V

- 9 a) With the help of a neat vector diagram, explain the operation of synchronous motor as synchronous condenser. [7M]
- b) A 2500 V, three phase star -connected synchronous motor has a resistance of 0.35Ω per phase and synchronous reactance of 2.2Ω per phase. The motor is operating at 0.75 power factor leading with a line current of 250 A. Determine the excitation voltage per phase. [7M]

Or

- 10 a) Derive the expression for the maximum power developed by a synchronous motor. [7M]
- b) A 2 kV, 3-phase star-connected synchronous motor has an effective resistance and synchronous reactance per phase of 0.3Ω and 2.4Ω respectively. The input is 800 kW at normal voltage and induced line e.m.f is 2500 V. Calculate line current and power factor. [7M]

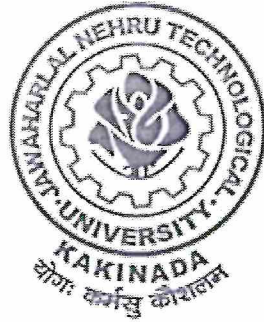
|||||

JNTUK Procedure To Apply For Revaluation/Recounting through online

By
ifuadmin
-
08/02/2024
0

JNTUK Procedure To Apply For Revaluation/Recounting/Challenge valuation through online, Jntu kakinada students have to apply directly for Recounting / Revaluation / Challenge Valuation PG/UG Courses Payment by online.

JNTUK Procedure To Apply For Revaluation/Recounting/Challenge valuation through online



JNTU Kakinada Revaluation/ Recounting/Challenge valuation apply procedure

Students Can Apply For Recounting/Revaluation/Challenge By Revaluation Through Online Only. All the Principals of affiliated colleges of JNTUK, Kakinda are here by informed that, hence forth the students have to apply directly for Recounting / Revaluation / Challenge Valuation PG/UG Courses by online link given below.


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-522 107, E.G. Dist.

Payment of Revaluation/Recounting/Challenge Valuation:

The application fee for revaluation of each answer script is Rs. 1000.00 and recounting of each answer script is Rs. 100.00. The fee amount is to be paid either by making online Payment (using Master/Visa Credit/Debit (ATM) cards) or by making the payments at any branch of SBI using the on-line Challan generated by this Online Payment Application.

- Recounting Rs. 100/- per subject
- Revaluation Rs. 1000/- per subject
- Challenge Valuation Rs.10,000/- per subject

Choose the below link for revaluation/recounting/Challenge Valuation of answer scripts. Select Revaluation, Recounting, or Challenge Valuation fee from the payment categories. Provide the details of the candidate applying for revaluation/recounting/Challenge Valuation carefully viz. Hall ticket number, Name, Course, Year, Semester, Subject Code and subject name, contact number, etc and click on submit. Check the details provided carefully and confirm.

Select the payment options among Net banking, Debit/Credit cards, SBI branch challan payment and make the necessary payment before the last date for the revaluation/recounting. The transactions made after the last date will not be considered and will not be refunded. Take a printout of payment details and preserve for further reference. The candidate can take printout of e-Receipt of State Bank Collect payment at any time by providing information like contact number, Date of birth, date of payment, etc in the State Bank Collect page.

Each time the student can apply for revaluation/recounting for **ONLY ONE SUBJECT**. If the student wants to apply for more subjects, he/she has to **apply for each subject separately**.

Step by Step Procedure To Apply For Revaluation/Recounting/Challenge valuation through online

1. [To Apply for Revaluation/Recounting/Challenge Valuation Click Here](#)
2. Click on “**Educational Institutions**” button.


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

2. Select Payee Category



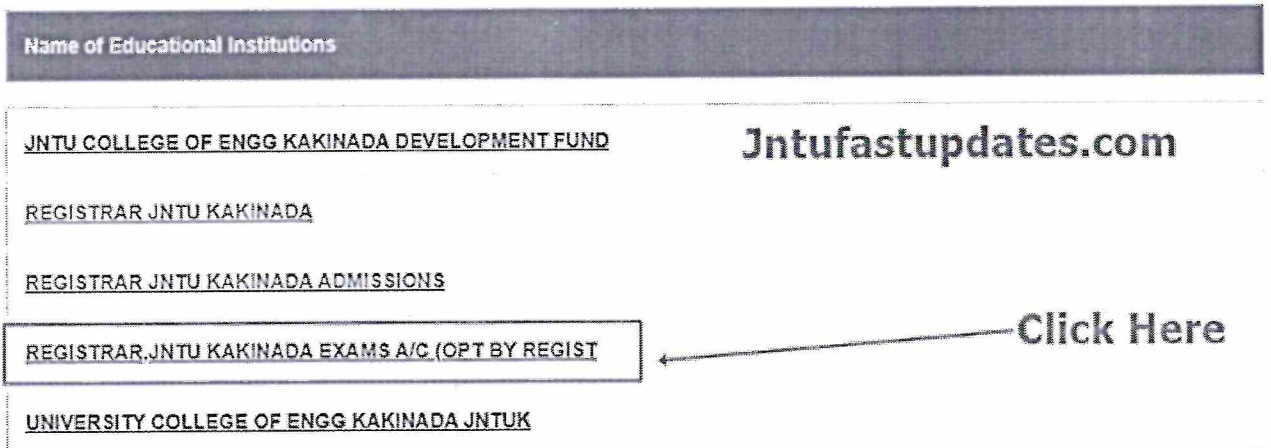
Type "JNTU Kakinada" at Search for Educational Institutions and Click on "REGISTRAR,JNTU KAKINADA EXAMS A/C (OPT BY REGIST"

Select Payee

Category: Educational Institutions

JNTU Kakinada

Type " JNTU Kakinada"



3. Select Payment Category:

- JNTUK CHALLENGE VALUATION FEE
- JNTUK REVALUATION FEE
- JNTUK RECOUNTING FEE

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



REGISTRAR, JNTU KAKINADA EXAMS A/C (OPT BY REGIST
JNTU KAKINADA, KAKINADA-533003

Provide details of payment

Jntufastupdates.com

Select Payment Category *

-- Select Category --

[Empty input field]

- Mandatory fields are marked with an asterisk (*)
- The payment structure document if available will
- Date specified(if any) should be in the format of

- Select Category --
- Discrepancy
 - JNTUK CHALLENGE VALUATION FEE
 - JNTUK RECOUNTING FEE
 - JNTUK REVALUATION FEE
 - Project Fine for late Submission

State Bank of India

4. Enter HALLTICKET NUMBER & SUBJECT CODE

State Bank Collect



REGISTRAR, JNTU KAKINADA EXAMS A/C (OPT BY REGIST
JNTU KAKINADA, KAKINADA-533003

Provide details of payment

Select Payment Category *

JNTUK REVALUATION FEE

Mandatory fields are marked with an asterisk (*)

Enter HALLTICKET NUMBER *

[Empty input field]

Enter SUBJECT CODE *

[Empty input field]

Submit

- Mandatory fields are marked with an asterisk (*)
- The payment structure document if available will contain detailed instructions about the online payment process.
- Date specified(if any) should be in the format of 'ddmmyyyy'. Eg., 02082008

5. Please check the Hallticket number and Subject Code before paying the revaluation fee

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

6. The candidate can apply for either Recounting or Revaluation or Challenge valuation only.

Please enter your **contact number, E-mail id, Name, Date of Birth & Mobile Number**. This is required to reprint your e-receipt / remittance(PAP) form, if the need arises.

State Bank Collect

REGISTRAR, JNTU KAKINADA EXAMS A/C (OPT BY REGIST)

JNTU KAKINADA, KAKINADA-533003

Provide details of payment

Select Payment Category *

HALLTICKET NUMBER *

STUDENT NAME

SUBJECT CODE *

SUBJECT NAME

COURSE

YEAR AND SEMESTER

CONTACT NUMBER1 *

CONTACT NUMBER2 *

E-MAIL ID *

REVALUATION FEE * Fixed:Rs.1000

Remarks

• Please check the Hallticket number and Subject Code before paying the revaluation fee

• The candidate can apply for either Recounting or Revaluation or Challenge valuation only.

Please enter your Name, Date of Birth & Mobile Number. This is required to reprint your e-receipt / remittance(PAP) form, if the need arises.

Name *

Date of Birth *

Mobile Number *

Enter the text as shown in the image *

• Mandatory fields are marked with an asterisk (*)
• The payment structure document if available will contain detailed instructions about the online payment process.
• Date specified(if any) should be in the format of 'ddmmyyyy'. Eg, 02082008

9. The candidate can take printout of e-Receipt of State Bank Collect payment at any time by providing information like contact number, Date of birth, date of payment, etc in the State Bank Collect page.

Note:

- The students are informed to be more careful in furnishing the information online while applying for Recounting/ Revaluation/ Challenge valuation. The applications with insufficient/wrong information will be summarily rejected and the candidate has to forfeit the amount paid in this connection.


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

- Students Should Apply For Recounting/Revaluation/Challenge valuation through online only.
- No Recounting / Revaluation / Challenge Valuation for Lab Marks



[Jntufastupdates.com/app](https://jntufastupdates.com/app)

JNTU FAST UPDATES
Get All Universities Alerts

Notifications | Time Tables | Results
Academic Calendars | Syllabus Books

Google play


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA


Revaluation/Recounting Results for I B.Tech I semester (R20) Examinations Feb-2023

College: RAJAMAHENDRI INST OF ENGG & TECH, BHUPALAPATNAM, RAJAHMUNDR:MD

Htno	Subcode	Subname	Internals	Grade	credits
22MD1A0432	R201115	APPLIED CHEMISTRY	14	E	3 ✓
22MD1A0439	R201104	ENGINEERING DRAWING	---	No Change	---
22MD1A0535	R201117	APPLIED PHYSICS	18	E	3 ✓
22MD1A0597	R201101	MATHEMATICS - I	---	No Change	---
22MD1A05A5	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	---	No Change	---
22MD1A4206	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	---	No Change	---
22MD1A4413	R201101	MATHEMATICS - I	---	No Change	---
22MD1A4413	R201115	APPLIED CHEMISTRY	---	No Change	---

Date:12-06-2023

Controller of Examinations(UG)


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

Rajamahendry,

26-09-2023.

To

The Principal,

RIET,

Bhoopalapatnam.

Sub: Request - correction of name in the GRADE CARD-Reg

Respected sir,

I MS. INDUKURI LAKSHMI NAGA PRANAVI bear Register No. 19MDIA0564 completed " B.Tech (CSE) during the 2019-2023. I received GRADE CARD My name was printed as INDUKURI LAKSHMI NAGA PRANAVI in the GRADE CARD instead of INDUKURI LAKSHMI NAGA PRANAVI. AS per the SSC certificate My actual name is INDUKURI LAKSHMI NAGA PRANAVI (SSC Hall ticket No: 1709121905). So, please consider My request and do the needful.

Thanking you sir,

To
The Examiners Section
For the letter to correct
or name change

26/09/2023

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM
RAJAMAHENDRAVARAM-533 107. E.G. Dist.

Yours faithfully,
I. L N Pranavi

19MDIA0564



RAJAMAHENDRI

INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)

BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.

eMail: office@rietry.co.in

Website: www.rietry.co.in

Ph: +91 91212 14413



Date: 26/09/2023.

To
The Controller of Examinations,
J N T University Kakinada,
Kakinada - 533 003,
East Godavari Dist.

Sub: Request - Correction of Student name in the GRADE CARD - Reg.

Respected Sir,

Ms. INDUKURI LAKSHMI NAGA PRANAVI bearing Register No.19MD1A0564

has completed her course in "B.Tech" during the academic year 2019-2023. The student has received GRADE CARD. The name of the student was printed as **INDUKURI LAKSHMI NAGA PRANAVI** in the **GRADE CARD** instead of **INDUKURI LAKSHMI NAGA PRANAVI**. As per the SSC certificate the student actual name is **INDUKURI LAKSHMI NAGA PRANAVI (SSC Hall ticket No: 1709121905)**. So, please consider her request and do the needful to the student.

Thanking you Sir,

Yours Faithfully,

Principal

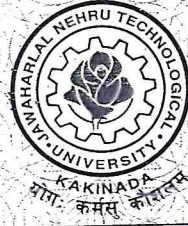
FRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

Enclosure : SSC COPY

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA - 533 003, ANDHRA PRADESH, INDIA

Sl. No. K 00627017

PC. No. 2023JUL.28BT4917



PROVISIONAL CERTIFICATE

Hall Ticket No. : 19MD1A0564

Institution : RAJAMAHENDRI INST OF ENGG AND TECH

Aadhar No. :

This is to certify that **INDUKURI LAKSHMI NAGA PRANAVI**
son/daughter of Shri. **INDUKURI SIVA RAMAKRISHNA SRINIVASA RAJU**
passed **B.TECH (COMPUTER SCIENCE & ENGINEERING)** degree
examination of this university held in **April 2023** and that
he/she was placed in ******First Class******

He/She has satisfied all the requirements for the award of the B.Tech
degree of the Jawaharlal Nehru Technological University Kakinada.



Date : 28-07-2023

Medium of Instructions and Examinations in English

H. R. K.
Controller of Examinations

[Signature]
Director of Evaluation

[Signature]
Registrar



J. Lakshmi Pranavi

MM No: K 00606593
Serial No: 38383

Name: **INDUKURI LAKSHMI NAGA PRANAVI**

Hall Ticket No: **19MD1A0564**

Year of Admission: **2019**

Name of the College: **RAJAMAHENDRI INST OF ENGG AND TECH**

Name & Year of Final Exam: **B.Tech April 2023**

Class Awarded: **First Class**

S.No	COURSE TITLE	GRADE	GRADE POINT	CREDITS	S.No	COURSE TITLE	GRADE	GRADE POINT	CREDITS
------	--------------	-------	-------------	---------	------	--------------	-------	-------------	---------

I YEAR

1	MATHEMATICS-I	C	6	3.0	1	APPLIED PHYSICS	D	5	3.0
2	APPLIED CHEMISTRY	S	9	3.0	2	PROGRAMMING FOR PROBLEM SOLVING USING C	C	6	3.0
3	FUNDAMENTALS OF COMPUTER SCIENCE	B	7	3.0	3	DIGITAL LOGIC DESIGN	D	5	3.0
4	ENGLISH	A	8	3.0	4	MATHEMATICS-II	D	5	3.0
5	ENGINEERING DRAWING	C	6	2.5	5	MATHEMATICS-III	C	6	3.0
6	ENGLISH LAB	O	10	1.5	6	ENGINEERING EXPLORATION PROJECT	O	10	1.0
7	IT WORKSHOP	O	10	1.5	7	APPLIED PHYSICS LAB	S	9	1.5
8	APPLIED CHEMISTRY LAB	O	10	1.5	8	PROGRAM. FOR PROBLEM SOLVING USING C LAB	O	10	1.5
9	ENVIRONMENTAL SCIENCE	CP^	-	-	9	COMMUNICATIONS SKILLS LAB	O	10	2.0
					10	CONSTITUTION OF INDIA	CP^	-	-

II YEAR

1	SOFTWARE ENGINEERING	B	7	3.0	1	OPERATING SYSTEMS	C	6	3.0
2	PYTHON PROGRAMMING	D	5	3.0	2	DATABASE MANAGEMENT SYSTEMS	C	6	4.0
3	DATA STRUCTURES	B	7	3.0	3	FORMAL LANGUAGES & AUTOMATA THEORY	D	5	3.0
4	COMPUTER ORGANIZATION	D	5	3.0	4	PROBABILITY AND STATISTICS	C	6	3.0
5	OBJECT ORIENTED PROGRAMM. THROUGH C++	D	5	3.0	5	JAVA PROGRAMMING	C	6	3.0
6	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	D	5	4.0	6	SOCIALLY RELEVANT PROJECT	S	9	1.0
7	DATA STRUCTURES THROUGH C++ LAB	S	9	1.5	7	JAVA PROGRAMMING LAB	A	8	1.5
8	PYTHON PROGRAMMING LAB	A	8	1.5	8	DATABASE MANAGEMENT SYSTEMS LAB	O	10	1.5
9	EMPLOYABILITY SKILLS- I	CP^	-	-	9	UNIX OPERATING SYSTEMS LAB	S	9	1.0
10	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE	CP^	-	-	10	PROFESSIONAL ETHICS & HUMAN VALUES	CP^	-	-

III YEAR

1	COMPUTER NETWORKS	C	6	3.0	1	WEB TECHNOLOGIES	C	6	3.0
2	COMPILER DESIGN	C	6	3.0	2	DISTRIBUTED SYSTEMS	B	7	3.0
3	ARTIFICIAL INTELLIGENCE	B	7	3.0	3	DESIGN AND ANALYSIS OF ALGORITHMS	C	6	3.0
4	DATA WAREHOUSING & DATA MINING	C	6	3.0	4	PRINCIPLES OF COMMUNICATION	B	7	3.0
5	SOFTWARE TESTING METHODOLOGIES	B	7	3.0	5	MANAGERIAL ECONOMICS & FINANCIAL ACCOUNTANCY	B	7	3.0
6	EMPLOYABILITY SKILLS-II	CP^	-	-	6	INFORMATION RETRIEVAL SYSTEM	C	6	3.0
7	COMPUTER NETWORKS LAB	B	7	1.0	7	INDUSTRIAL TRAINING / SKILL DEVELOP. PROGRAM / RESEARCH PROJECT IN HIGHER LEARNING INSTITUTES	O	10	1.0
8	AI TOOLS & TECHNIQUES LAB	B	7	1.5	8	WEB TECHNOLOGIES LAB	S	9	2.0
9	DATA MINING LAB	S	9	1.5					

IV YEAR

1	UML & DESIGN PATTERNS	C	6	3.0	1	ENTREPRENEURSHIP	C	6	3.0
2	MOBILE COMPUTING	B	7	3.0	2	DEVOPS	B	7	3.0
3	CRYPTOGRAPHY AND NETWORK SECURITY	B	7	3.0	3	MANAGEMENT & ORGANIZATIONAL BEHAVIOR	B	7	3.0
4	MACHINE LEARNING	D	5	3.0	4	PROJECT- II	O	10	7.0
5	EMBEDDED SYSTEMS	B	7	3.0					
6	CLOUD COMPUTING	C	6	3.0					
7	PROJECT- I	O	10	2.0					
8	IPR & PATENTS	CP^	-	-					
9	UML LAB	O	10	1.0					

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM 533 107 E.G Dist

Number of Credits registered for: **160**
GPA Secured: **6.91**

Date of Declaration of Result: **June 2023**

GPA - Completed

25/7/2023

H. R. K. K.

See overleaf for Instructions

Rajahmundry,
24/08/2023.

To
The principal,
RIET,
Bhopalpatnam.

Sub: Request - correction of name in the pc and CMM-Reg

Respected sir,

I, THOTA YESASWINI bearing Regd no. 19MDIA0514
Completed "B.Tech" (CSE) during 2019-2023. I have received
pc and CMM. My name was printed as THOTA YESWASWIN
in the pc and CMM instead of THOTA YESASWINI. As
per the SSC Certificate the student actual name is
THOTA YESASWINI (SSC Hall Ticket no: 1711119875). So,
please consider my request and do the needful.

Thanking you sir,

Yours faithfully,
T. Yesaswini,

To
The Exam Controller
Looking in to the matter
and do needful

PRINCIPAL
RAJAMAHENDRAVARAM
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. Dist.

24/08/2023



RAJAMAHENDRI
INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)
BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.
eMail: office@rietry.co.in Website: www.rietry.co.in Ph: +91 91212 14413



Date: 24/08/2023.

To
The Controller of Examinations,
J N T University Kakinada,
Kakinada – 533 003,
East Godavari Dist.

Sub: Request - Correction of Student name in the PC & CMM- Reg.

Respected Sir,

Miss. THOTA YESASWINI bearing Register No. **19MD1A0544** has completed her course in "**B.Tech**" during the academic year 2019–2023. The student has received PC & CMM. The name of the student was printed as **THOTA YESWASWINI** in the **PC & CMM** instead of **THOTA YESASWINI**. As per the SSC certificate the student actual name is **THOTA YESASWINI (SSC Hall ticket No: 1711119875)**. So, please consider her request and do the needful to the student.

Thanking you Sir,

Yours Faithfully,

Principal
24/08/2024

Enclosure : SSC COPY

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

Rajahmundry,

Date: 4/1/2023,

To

The principal,

RIET Engineering college,

Bhooopalapatnam.

Subject: Request to remove the subject in III-1 marks memo for issue of PC & CMM to NAYUDU PAVANI bearing Roll No: 15MDIA0471, ECE - Reg.

Respected Sir,

I, Nayudu Pavani bearing Roll No: 15MDIA0471 have studied BTech during the academic years 2015-16 to 2018-20. I studied 1 year and 11 year during academic years 2015-16 and 2016-17 in R13 regulation. Due to health issues I connected discontinued studies and rejoining in the academic years 2018-19 in the regulation of R16 and completed III & IV year. I am requesting you to remove the subject Professional Ethics and Human Values (R13108) in I-1 and also not registered that subject so, please remove the subject and issue another marks memo. In this connection I was not eligible for applying PC & MM. Kindly do the needful from your end.

Thanking you Sir,

Forwarded to principal Sir
[Signature]

To
The Exam Section
looking in to matter
and to do needful
M. S. [Signature]
4/1/2023

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.A. [Signature]

Yours faithfully,
Nayudu Pavani.
Roll No: 15MDIA0471.



RAJAMAHENDRI
INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)
BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.
eMail: office@rietrjy.co.in Website: www.rietrjy.co.in Ph: +91 91212 14413



Date :04-01-2023

To

Director of Evaluation,

JNTUK UNIVERSITY.

Kakinada

Subject: Conversion of Grade points to Marks in Mark Memes for Issue of PC & CMM to NAYUDU PAVANI bearing Roll No: 15MD1A0471, ECE-Request-Reg.

Sir.

This is to bring to your kind notice that our Student NAYUDU PAVANI bearing Roll No: 15MD1A0471 has studied B.Tech during the academic years 2015-16 to 2018-20. She studied I year and II year during Academic years 2015-16 to 2016-17 in R13 regulation. Due to health issues she discontinued studies and rejoined in the academic year 2018-19 in the regulation of R16 and completed III and IV year. The I, II and III year mark sheets are in marks format IV-I are in Grade format, Due to that her CONSOLIDATED MARKS MEMO and PROVISIONAL CERTIFICATE'S are not issued. Hence consider her Request and change IV- I year Grades sheets to Marks sheets. Kindly do the needful from your end.

Thanking you,


Principal

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. Dist.

Rajahmundry,

27-10-2022.

To

The principal,

RIET,

Bhoo-pala Patnam.

Subject :- Considering grace marks for K. BALAJI
bearing NO :- 15MDIA0323, Mechanical Engineering

Request - Reg.

Respected Sir,

I K. BALAJI bearing Registered No :- 15MDIAC
Studied B.Tech. During the academic years 2015-16 to 2018-
I have two backlog subjects as mentioned below.

Subject code	subject name	Internal	externals	credits
RI3105	Computer programming	16	18	0
RI3203	ENGG. Physics	16	21	0

As per proc. No JNTUK/DE/Adjustments of marks/failed
subjects of UG/PG/2017 Dt 22-02-2017, I am eligible for grace Mar
for the subjects computer programming (RI3105) & ENGG Physics
(RI3203). I Request you kindly Add grace marks for the
above subject, from projects marks of 4.2 Semester. So tho
I am eligible for acquiring my Btech. degree. kindly
do the needful from your End.

Thanking you sir,

Forwarded to
The Proposer
K. Balaji

To
The Exam Section
looking in his matter
one to be needful
M. V. L. S.

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. Dist.

your faithfully,

K. Balaji

15MDIA0323

27/10/22



RAJAMAHENDRI
INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)
BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.
eMail: office@rietrjy.co.in Website: www.rietrjy.co.in Ph: +91 91212 14413



Date: 27-10-2022

To
Director of Evaluation,
JNTUK UNIVERSITY,
Kakinada.

Subject: Considering Grace Marks for KOTTAPALLI BALAJI bearing Registered No: 15MD1A0323, Mechanical Engineering Student-Request – Reg.

Respected Sir,

This is to bring to your kind notice that our Student KOTTAPALLI BALAJI bearing Registered No: 15MD1A0323 has studied B.Tech during the academic years 2015-16 to 2018-19. He had two backlog subjects as mentioned below.

Subject code	Subject name	Internals	Externals	Credits
R13105	COMPUTER PROGRAMMING	16	18	0
R13203	ENGG.PHYSICS	16	21	0

As per Proc. No. JNTUK/DE/Adjustment of Marks/failed subjects of UG/PG/2017, Dt 22-02-2017, He is eligible for grace marks for the Subjects COMPUTER PROGRAMMING (R13105) & ENGG.PHYSICS (R13203). Kindly add grace marks for the above subjects from Project marks of 4-2 semester, so that he is eligible for acquiring his B.Tech degree. Kindly needful may be done from your end.

Thanking You Sir,


Principal

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING & TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. DIST.

Rajamahendri,

Dt :- 09-10-2023

To
The Principal,
RIET,
Bhoopalapatnam.

Sub:- Request to issue duplicate marks memo of I. B.Tec
II Semester (R13) Regular Examination held in July 2015
Reg No:- 14MDIA0533 (B-Tech - CSE) - Rajamahendri Institute of
Engineering and Technology Reg.

Respected Sir,

I PALURI RAVI TEJA, bearing Reg No:- 14MDIA0533
Completed B.Tech (CSE) in the year July 2015. I have lost
my original marks memo of I. B.Tech II semester (R13)
regular examination held in July 2015. Hence I am Requested
you to arrange duplicate Marks memo of I. B.Tech
II Semester (R13) Regular Examination held in July 2015.

Thanking you Sir,

Yours sincerely

*To
The Examination Section
Looking in to the matter
and do need full*

[Signature]
PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM,
RAJAMAHENDRAVARAM-533 107. 14MDIA0533



RAJAMAHENDRI

INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)

BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.

eMail: office@rietjy.co.in Website: www.rietjy.co.in Ph: +91 91212 14413



Dt: 09-10-2023

To
The Controller of Examinations,
JNTK, University,
Kakinada.

Sub: Request to issue duplicate marks memo of I B.Tech II Semester (R13) Regular Examination held in JULY 2015 Reg.No. 14MD1A0533 (BTech – CSE) - Rajamahendri Institute of Engineering and Technology – Reg.

Sir/Madam,


With reference to the above cited subject, this is to bring to your kind notice that Mr. PALURI RAVI TEJA bearing Reg. No. 14MD1A0533 completed BTech – CSE in the year July 2015 has losted his original marks memo of I B.Tech II Semester (R13) Regular Examination held in July 2015. Hence it is requested you to arrange duplicate marks memo of I B.Tech II Semester (R13) Regular Examination held in July 2015 to him.

Thanks & Regards,

Yours Faithfully

Encl:

1. Copy of Receipt of payment of Rs. 200/- (towards 2 No. of Duplicate Marks Memo)
2. Result copy of I B.Tech II Semester (R13) Supplementary Examination held in July 2015


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

Rajahmundry,

01-08-2023

To
The principal,
RIET,
Bhoopalapatnam.

Sub:- Request to issue duplicate pc and consolidated marks
memo - Reg No: 14MDIA0253 (B.Tech - EEE) - Rajamahendri
Institute of Engineering and Technology - Reg.

Respected Sirs,

I, Edupuganti Durga Ram bearing Reg.No 14MDIA0253
completed B.Tech (EEE) in Feb 2020. I lost my original pc
and consolidated marks memo. In this regard, I registered a
complaint in the police station as well. But the originals
were not found. Hence I'm requesting you to arrange
duplicate pc and consolidated marks memo on making the
payment of necessary charges.

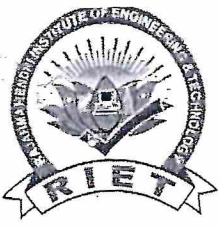
Forwarded
to principal
for duplicate

To
Edam Sathu
looking to the matter
ad. Taha Nee
Achinn

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. Dist.

Your's faithfully,
Durgaram.

14MDIA0253



RAJAMAHENDRI
INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)
BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.
eMail: office@rietrjy.co.in Website: www.rietrjy.co.in Ph: +91 91212 14413



Dt: 01-08-2023

To
The Controller of Examinations,
JNTK, University,
Kakinada.

Sub: Request to issue duplicate PC and consolidated marks memo – Reg.No. 14MD1A0253 (BTech – EEE) - Rajamahendri Institute of Engineering and Technology – Reg.

Sir/Madam,

With reference to the above cited subject, this is to bring to your notice that Mr. Edupuganti Durga Ram bearing Reg. No. 14MD1A0253 completed BTech – EEE in the year February 2020 has losted his original PC and Consolidated Marks Memo. In this regard, he registered a complaint in the police station as well. But the originals were not found. Hence it is requested you to arrange duplicate PC and Consolidated Marks Memo to him on making the payment of necessary charges.

Thanks & Regards,

Yours Faithfully


PRINCIPAL

Encl:

1. Copy of PC
2. Copy of CMM
3. Copy of FIR
4. Copy of Affidavit

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. Dist.

Rajahmundry,

04-01-2023.

To
The Principal,
RIET Engineering College,
Bhoopalapatnam.

Subject: Conversion of grade points to marks in marks memos
for issue of PC & MM to Nayudu Pavani bearing
Roll NO: 15MDIA0471. ECE - Request - Reg.

Respected Sir,

This is to bring to your kind notice that NAYUDU
PAVANI bearing Roll No: 15MDIA0471 studied B.Tech during years
2015-16 to 2018-20. I studied I year and II year during academic
years 2015-16 to 2016-17 in R13 Regulation due to health issues
I discontinued studies and re-joined in the academic year
2018-19 in the regulation R16 and completed III and IV year
The I, II and III year marks sheets are in marks format and IV-I
in grade due to this, Consolidated marks memo and
provisional certificates are not issued hence consider to
My request and change IV-I grades to mark sheets
kindly do the needful from your end

Thanking you,

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. Dist.

Yours faithfully,

N. Pavani

Roll NO: 15MDIA0471

Forward to Principal Sir

To
The Exam. Sectr
Looking in two months
and next year

M.V. Srinivas
4/1/23



RAJAMAHENDRI

INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)

BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.

eMail: office@rietrjy.co.in Website: www.rietrjy.co.in Ph: +91 91212 14413



Date :04-01-2023

To

Director of Evaluation,

JNTU,

Kakinada.

Subject: Conversion of Grade Points to Marks in Mark Memos for Issue of PC & CMM to NAYUDU PAVANI bearing Roll No: 15MD1A0471 ECE-Request-Reg.

Sir.

This is to bring to your kind notice that our Student NAYUDU PAVANI bearing Roll No: 15MD1A0471 has studied B.Tech during the academic years 2015-16 to 2018-20. She studied I year and II year during Academic years 2015-16 to 2016-17 in R13 regulation. Due to health issues she discontinued studies and rejoined in the academic year 2018-19 in the regulation of R16 and completed III and IV year. The I, II and III year mark sheets are in marks format and IV-I are in Grade format, Due to that her CONSOLIDATED MARKS MEMO and PROVISIONAL CERTIFICATE'S are not issued. Hence consider her Request and change IV- I year Grades sheets to Marks sheets. Kindly do the needful from your end.

Thanking you,


Principal

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. Dist.

Rajahmundry,
27-09-2023.

TO
The Principal,
RIET,
Bhoopalapatnam.

Sub: - Request to issue duplicate marks memo of I B.Tech
II semester (R16) supplementary examination held in NOV 2019
and I B.Tech II semester (R16) supplementary examination
held in SEPT, 2021 - REG NO: 18MDIA0581 (B.Tech - CSE) -
Rajamahendri Institute of Engineering and Technology - Reg.

Respected Sir,

I, M. Siva Ganesh bearing Reg NO: 18MDIA0581

completed B.Tech (CSE) in the year 2022. I have lost my
original marks memo I. B.Tech II sem (R16) supplementary
examination held in NOV 2019 and II B.Tech II semester (R16)
supplementary examination held in SEP 2021. Hence I request
you to arrange duplicate marks memo of I. B.Tech II sem (R16)
supplementary examination held in NOV 2019 and II B.Tech II sem (R16)
supplementary exam held in SEP 2021.

To
The Exam Section
Looking is to try with
and do number

Thanking you Sir

PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM-533 107. E.G. Dist.

Yours faithfully,
M. Siva Ganesh
18MDIA0581



RAJAMAHENDRI

INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)

BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.

eMail: office@rietjy.co.in Website: www.rietjy.co.in Ph: +91 91212 14413



Dt: 27-09-2023

To
The Controller of Examinations,
JNTK, University,
Kakinada.

Sub: Request to issue duplicate marks memo of I B.Tech II Semester (R16) Supplementary Examination held in Nov 2019 and II B.Tech II Semester (R16) Supplementary exam held in September 2021– Reg.No. 18MD1A0581 (BTech – CSE) - Rajamahendri Institute of Engineering and Technology – Reg.

Sir/Madam,


With reference to the above cited subject, this is to bring to your kind notice that Mr.Musulla Siva Ganesh bearing Reg. No. 18MD1A0581 completed BTech – CSE in the year July 2022 has losted his original marks memo of I B.Tech II Semester (R16) Supplementary Examination held in Nov 2019 and II B.Tech II Semester (R16) Supplementary exams held in September 2021. Hence it is requested you to arrange duplicate marks memo of I B.Tech II Semester (R16) Supplementary Examination held in Nov 2019 and II B.Tech II Semester (R16) Supple exams held in September 2021 to him.

Thanks & Regards,

Yours Faithfully

Encl:

1. Copy of Receipt of payment of Rs. 400/- (towards 2 No. of Duplicate Marks Memo)
2. Result copy of I B.Tech II Semester (R16) Supplementary Examination held in Nov 2019
3. Result copy of II B.Tech II Semester (R16) Supplementary Exams held in September 2021


PRINCIPAL
RAJAMAHENDRI
INSTITUTE OF ENGINEERING TECHNOLOGY
BHOOPALAPATNAM.
RAJAMAHENDRAVARAM, E.G. Dist.