

C.No.: Circular/EB/Grace Marks/2025-26/01

Date: 16.02.2026

EXAMINATION BRANCH
CIRCULAR

Sub : Autonomous- Opportunity – awarding of Grace Marks – Reg.

Ref1 : Procds No. JNTUH/EB/R18 Grace Marks/3/2024(Revised)

Dated : 27.04.2024.

Ref2 : Approval from Academic Council File. No: MLRIT/ACM/2023-24/02.

The following list of students (2018, 2019, 2020, 2021 Regular and 2020, 2021, 2022 LE Admitted) are eligible to apply Grace Marks. The eligible criteria as per the guidelines, 30 marks for Regular and 23 marks for Lateral entry students of MLR18 and MLR20 Regulations for awarding of B.Tech. Degree. Those who wish to utilize this opportunity are required to submit an undertaking, along with the original memorandum of grade sheets and one set of Xerox copies (as mentioned in the list) to the Examination Branch on or before 21.02.2026 for further processing. They are also required to pay prescribed fee.

S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
1	18R21A04G3	A4EC10	Electromagnetic Waves and Transmission Lines	2-2	Jul-22
		A4CS47	Core Java Programming	3-1	Nov-25
2	18R21A0398	A4BS11	Chemistry	1-1	Sep-23
		A4ME01	Mechanics of Solids	2-1	Jul-24
		A4ME04	Thermodynamics	2-1	Dec-24
		A4ME15	Design of Machine Members-II	3-1	Jun-22
		A4AE27	Fundamentals of Finite Element Method	3-2	Dec-24
		A4EC65	Introduction of Microprocessors and Microcontrollers	4-1	Jun-22
3	18R21A03C9	A4BS01	Calculus and Applications	1-1	Nov-20
		A4ME01	Mechanics of Solids	2-1	Jul-22
4	19R21A0457	A4EC05	Signals and Systems	2-1	Dec-25
		A4EC09	Analog and Digital Communication	2-2	Feb-23
		A4EC16	Digital Integrated Circuit Applications using HDL	3-1	Jun-25
5	19R21A0211	A4BS01	Calculus and Applications	1-1	Dec-19
		A4BS07	Numerical Methods and Complex Analysis	2-2	Jul-21
		A4EC05	Signals and Systems	3-1	Jan-24
6	19R21A0363	A4BS03	Integral Calculus and Transforms	1-2	Jan-24
		A4ME14	Dynamics of Machinery	3-1	Nov-25
		A4HS15	Management Science	4-2	May-25
7	20R21A0454	A5CS03	Data Structures	2-1	Aug-23
		A5BS07	Vector Calculus and Complex Analysis	2-2	Jul-22
		A5EC40	Control Systems	3-2	Jun-23

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S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
8	20R21A04C2	A5EE03	Electrical Circuits	1-2	Sep-22
9	20R21A04L4	A5EC10	Analog Circuits	2-2	Jul-24
10	20R21A0318	A5BS03	Integral Calculus and Numerical Techniques	1-2	Jul-24
		A5BS06	Vector Calculus and Probability Statistics	2-1	Feb-24
11	22R25A2104	A5BS06	Vector Calculus and Probability Statistics	2-2	Jun-25
		A5IT22	Introduction to Machine Learning	3-1	Dec-24
12	22R25A2106	A5BS06	Vector Calculus and Probability Statistics	2-2	Jul-24
		A5AE41	Finite Element Analysis	3-2	Nov-25
13	22R25A2111	A5BS06	Vector Calculus and Probability Statistics	2-2	Aug-23
		A5IT23	Basics of Python Programming	3-2	Nov-25
14	21R21A7323	A5AI01	Data Structures using Python	2-1	Jun-25
15	21R21A7326	A5BS05	Probability and Statistics	2-1	Dec-25
		A5EC55	Principles of Communications	3-1	Jul-24
		A5AI22	Augmented Reality and Virtual Reality	4-1	May-25
		A5HS11	Management Science	4-2	May-25
16	21R21A7340	A5IT01	Object Oriented Programming	2-2	Aug-23
		A5AI24	Business Intelligence	4-2	May-25
17	21R21A7344	A5EC72	Digital Electronics and Computer Organization	2-1	Jun-25
		A5EC55	Principles of Communications	3-1	Jun-25
		A5CS15	Computer Networks	3-2	Jul-24
		A5EC61	Fundamentals of Image Processing	3-2	Jul-24
18	21R21A7356	A5BS16	Discrete Mathematics	2-1	Jun-25
		A5IT04	Automata and Compiler Design	3-1	Jan-24
19	21R21A6240	A5BS02	Linear Algebra and Calculus	1-1	Dec-25
		A5ME02	Engineering Graphics	1-1	Sep-22
		A5CS01	Programming for Problem Solving	1-2	Dec-25
20	21R21A62B6	A5BS05	Probability and Statistics	2-1	Feb-23
		A5BS16	Discrete Mathematics	2-1	Aug-23
		A5CS05	Database Management Systems	2-1	Dec-25
21	21R21A62C7	A5BS11	Applied Chemistry	1-2	Jul-24
		A5CY18	Web Security	4-1	May-25
22	21R21A05A4	A5BS04	Advanced Calculus	1-2	Jul-25
		A5BS05	Probability and Statistics	2-1	Dec-25
		A5BS16	Discrete Mathematics	2-1	Jun-25
23	21R21A05A8	A5IT04	Automata and Compiler Design	3-1	Jun-25
24	21R21A05M6	A5BS04	Advanced Calculus	1-2	Mar-23
		A5IT03	Python Programming	2-1	Dec-25
		A5HS11	Management Science	4-2	May-25
25	21R21A3318	A5BS02	Linear Algebra and Calculus	1-1	Apr-22
		A5CS01	Programming for Problem Solving	1-1	Dec-25
		A5BS04	Advanced Calculus	1-2	Sep-22
		A5BS05	Probability and Statistics	2-1	Feb-23
26	21R21A3360	A5CS01	Programming for Problem Solving	1-1	Mar-23
		A5BS04	Advanced Calculus	1-2	Sep-22
		A5BS16	Discrete Mathematics	2-1	Dec-25

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S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
27	21R21A66C0	A5CS01	Programming for Problem Solving	1-2	Sep-22
28	22R25A6610	A5AI21	Neural Networks	4-1	May-25
		A5AI24	Business Intelligence	4-2	Jul-25
		A5CS25	Cryptography and Network Security	4-2	Jul-25
29	21R21A0425	A5EC27	VLSI Design	4-1	May-25
		A5EC28	Computer Networks	4-1	May-25
		A5ME75	Basics of Robotics	4-1	May-25
30	21R21A0461	A5EE03	Electrical Circuits	1-2	Sep-22
31	21R21A0497	A5BS11	Applied Chemistry	1-1	Jul-25
		A5EC04	Electronic Measurements and Instrumentation	2-1	Jun-25
		A5EC05	Probability Theory and Stochastic Processes	2-1	Dec-25
		A5BS07	Vector Calculus and Complex Analysis	2-2	Jun-25
		A5EC09	Analog and Digital Communication	2-2	Jun-25
		A5EC17	Microprocessors and Microcontrollers	3-1	Nov-25
32	21R21A04G7	A5EC03	Signals and Systems	2-1	Dec-24
		A5EC08	Digital System Design	2-2	Jul-24
		A5EC17	Microprocessors and Microcontrollers	3-1	Jan-24
		A5EC27	VLSI Design	4-1	May-25
33	21R21A04P3	A5EC05	Probability Theory and Stochastic Processes	2-1	Feb-23
		A5EC11	Electromagnetic and Transmission Lines	2-2	Dec-25
34	21R21A0220	A5EE25	Power System Operation and Control	4-1	Dec-24
35	21R21A0236	A5BS07	Vector Calculus and Complex Analysis	2-2	Aug-23
36	22R25A0204	A5EC03	Signals and Systems	3-2	Jul-24
37	22R25A0222	A5BS07	Vector Calculus and Complex Analysis	2-2	Aug-23
38	21R21A0323	A5BS09	Engineering Physics	1-1	Apr-22
		A5BS13	Engineering Chemistry	1-2	Jan-24

*Subject to the necessary approval from Higher Authorities/University.

CONTROLLER OF EXAMINATIONS

PRINCIPAL

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to											

1. Office file 2.Accounts 3. Notice Board 4. Website