

C.No.: Circular/EB/Grace Marks/2024-25/03

Date: 25.09.2025

EXAMINATION BRANCH

CIRCULAR

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

Ref 1: Procds No. JNTUH/EB/R18 Grace Marks/3/2024(Revised)

Dated: 27.04.2024.

Ref 2: Approval from Academic Council File. No: MLRIT/ACM/2023-24/02.

The following list of students (2017, 2018, 2019, 2020, 2021 Regular and 2019, 2020, 2021, 2022 LE Admitted) is eligible to apply Grace Marks. The eligible criteria as per the guidelines, 9 marks for Regular and 7 marks for Lateral Entry students (MLR17) & 30 marks for Regular and 23 marks for Lateral entry students (MLR18 and MLR20) for awarding of B.Tech Degree. Those who would like to utilize the opportunity need to submit an undertaking along with original memorandum of grade sheets & one set of Xerox copy (mentioned in the list) to examination branch on or before 30.09.2025 for further process.

S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
1	18R21A2126	A4BS03	Integral Calculus and Transforms	1-2	Jul-24
		A4AE32	Finite Element Method	3-2	Jun-25
2	18R21A1223	A4BS08	Applied Physics	1-1	Jul-25
3	18R21A12A5	A4BS04	Advanced Calculus	1-2	Feb-25
		A4BS05	Probability and Statistics	2-1	Nov-20
		A4IT02	Automata and Compiler Design	3-1	Jul-21
		A4CS32	Cryptography and Network Security	4-1	Dec-24
4	18R21A0314	A4BS03	Integral Calculus and Transforms	1-2	Jul-25
		A4BS09	Engineering Physics	1-2	Jul-25
		A4EC65	Introduction of Microprocessors and Microcontrollers	4-1	Jun-22
5	18R21A0388	A4BS01	Calculus and Applications	1-1	Jul-25
		A4BS03	Integral Calculus and Transforms	1-2	Jul-25
6	18R21A0395	A4ME26	Composite Materials	4-1	Dec-21
7	18R21A03C1	A4BS01	Calculus and Applications	1-1	Mar-23
		A4BS03	Integral Calculus and Transforms	1-2	Jul-25

S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
8	19R21A2120	A4BS03	Integral Calculus and Transforms	1-2	Feb-25
		A4ME01	Mechanics of Solids	2-1	Jun-25
		A4AE08	Aerospace Vehicle Structures - I	2-2	Jul-24
		A4ME61	Fundamentals of Engineering Materials	3-1	Jul-24
		A4AE32	Finite Element Method	3-2	Dec-22
9	19R21A2168	A4BS01	Calculus and Applications	1-1	Jul-25
		A4ES01	Engineering Mechanics	1-1	Jan-24
10	20R25A2110	A4AE15	Flight Mechanics - II	3-1	Dec-24
		A4AE32	Finite Element Method	3-2	Jun-25
11	19R21A05P8	A4CS14	Compiler Design	3-2	Jun-25
		A4CS28	Cloud Computing	3-2	Jan-24
		A4CS19	Big Data Analytics	4-1	May-23
		A4CS32	Cryptography and Network Security	4-1	May-25
		A4CS37	Agile Software Development	4-1	Dec-22
		A4CS41	Information Retrieval System	4-2	Jul-25
12	19R21A0356	A4BS01	Calculus and Applications	1-1	Nov-20
		A4CS01	Programming for Problem Solving	1-1	Jul-25
		A4ME14	Dynamics of Machinery	3-1	Jun-25
13	20R21A6222	A5CS01	Programming for Problem Solving	1-2	Feb-25
		A5BS05	Probability and Statistics	2-1	Jul-24
14	21R25A6705	A5BS16	Discrete Mathematics	2-1	Jun-25
		A5EC61	Fundamentals of Image Processing	3-2	Dec-24
15	21R25A6706	A5BS16	Discrete Mathematics	2-1	Jun-25
16	20R21A0519	A5BS02	Linear Algebra and Calculus	1-1	Apr-22
		A5BS04	Advanced Calculus	1-2	Sep-21
		A5CS01	Programming for Problem Solving	1-2	Sep-22
		A5CS19	Data Mining	3-1	Jan-24
		A5EC61	Fundamentals of Image Processing	3-2	Jun-25
		A5CS23	Cloud Computing	4-1	May-25
17	20R21A0537	A5CS17	Big Data Analytics	4-1	Apr-24
18	20R21A05A2	A5CS29	Software Project Management	4-2	Jul-25
		A5HS11	Management Science	4-2	Jul-24
		A5IT18	E-Commerce	4-2	Apr-24
19	20R21A05M3	A5CS01	Programming for Problem Solving	1-2	Sep-22
		A5CS05	Database Management Systems	2-1	Feb-23
		A5CS08	Design and Analysis of Algorithms	2-2	Dec-24
		A5IT18	E-Commerce	4-2	May-25
20	21R25A0524	A5EC72	Digital Electronics and Computer Organization	2-2	Jun-25
		A5CS23	Cloud Computing	4-1	May-25
21	20R21A0495	A5EC10	Analog Circuits	2-2	Jun-25

S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
22	20R21A04F0	A5EC03	Signals and Systems	2-1	Feb-24
		A5EC05	Probability Theory and Stochastic Processes	2-1	Dec-24
		A5BS07	Vector Calculus and Complex Analysis	2-2	Jul-24
		A5EC08	Digital System Design	2-2	Dec-24
		A5EC10	Analog Circuits	2-2	Jul-24
		A5EC28	Computer Networks	4-1	Apr-24
23	20R21A04G2	A5EC04	Electronic Measurements and Instrumentation	2-1	Feb-22
		A5EC17	Microprocessors and Microcontrollers	3-1	Jul-24
		A5EC28	Computer Networks	4-1	Nov-23
		A5EC44	Satellite Communication	4-1	May-25
24	20R21A04G4	A5EE03	Electrical Circuits	1-2	Mar-23
25	20R21A04J1	A5EC08	Digital System Design	2-2	Jun-25
		A5EC11	Electromagnetic and Transmission Lines	2-2	Dec-24
		A5CS30	Core Java Programming	3-1	Jan-24
26	20R21A0231	A5CS01	Programming for Problem Solving	1-2	Jul-25
		A5EE07	Electromagnetic Fields	2-1	Jun-25
		A5EE08	Electrical Measurements and Instrumentation	2-1	Feb-22
		A5EC08	Digital System Design	2-2	Aug-23
		A5EE11	Electrical Machines-II	2-2	Jun-25
		A5EE12	Power Systems-I	2-2	Jun-25
27	20R21A12D5	A5BS02	Linear Algebra and Calculus	1-1	Jul-21
		A5EC55	Principles of Communications	3-1	Dec-24
28	20R21A12H4	A5BS04	Advanced Calculus	1-2	Jul-25
		A5BS16	Discrete Mathematics	2-1	Jul-22
		A5CS19	Data Mining	3-1	Jul-24
		A5EC55	Principles of Communications	3-1	Dec-24
		A5CS17	Big Data Analytics	4-1	Dec-24
29	20R21A0324	A5BS01	Calculus and Applications	1-1	Jul-21
		A5CS01	Programming for Problem Solving	1-2	Jul-25
		A5BS06	Vector Calculus and Probability Statistics	2-1	Dec-24
30	21R21A2153	A5CS01	Programming for Problem Solving	1-2	Jul-25
		A5AE07	Engineering Thermodynamics	2-1	Dec-24
		A5AE17	Aerospace Vehicle Structures-II	3-1	Jun-25
		A5AE19	Aircraft Stability and Control	3-1	Jan-24
		A5IT22	Introduction to Machine Learning	3-1	Dec-24
		A5AE51	Flight Scheduling and Operations	4-1	May-25
31	22R25A2110	A5IT23	Basics of Python Programming	3-2	Jun-25
32	21R21A7319	A5BS02	Linear Algebra and Calculus	1-1	Sep-22
		A5BS04	Advanced Calculus	1-2	Sep-22
		A5BS08	Applied Physics	1-2	Jul-25
33	21R21A7345	A5CS01	Programming for Problem Solving	1-1	Jul-25
		A5IT18	Soft Computing	4-1	May-25
34	20R21A6239	A5IT01	Object Oriented Programming	2-2	Jul-24
35	21R21A6219	A5BS02	Linear Algebra and Calculus	1-1	Apr-22
		A5BS04	Advanced Calculus	1-2	Sep-22

S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
36	21R21A6222	A5BS04	Advanced Calculus	1-2	Sep-22
		A5BS16	Discrete Mathematics	2-1	Aug-23
		A5EC72	Digital Electronics and Computer Organization	2-2	Jun-25
37	21R21A62A5	A5CY01	Introduction to Cryptography	3-1	Dec-24
		A5HS07	Basics of Entrepreneurship	3-1	Jul-24
		A5CY13	Cloud Security	3-2	Jul-24
38	21R21A62C4	A5BS04	Advanced Calculus	1-2	Jul-25
		A5CS11	Web Technologies	3-2	Jun-25
39	21R21A62C9	A5EE70	Basic Electrical and Electronics Engineering	1-1	Jul-25
		A5CS01	Programming for Problem Solving	1-2	Jul-25
		A5EC72	Digital Electronics and Computer Organization	2-2	Dec-24
		A5IT04	Automata and Compiler Design	3-1	Jun-25
40	22R25A6206	A5BS05	Probability and Statistics	2-1	Aug-23
		A5BS16	Discrete Mathematics	2-1	Jun-25
		A5CS03	Data Structures	2-1	Feb-23
41	21R21A6733	A5BS02	Linear Algebra and Calculus	1-1	Apr-22
		A5BS11	Applied Chemistry	1-1	Sep-22
		A5BS04	Advanced Calculus	1-2	Sep-23
42	21R21A6763	A5BS04	Advanced Calculus	1-2	Sep-22
		A5ME02	Engineering Graphics	1-2	Sep-22
		A5BS16	Discrete Mathematics	2-1	Feb-23
		A5EC72	Digital Electronics and Computer Organization	2-1	Dec-24
		A5CS05	Database Management Systems	2-2	Jun-25
43	21R21A0564	A5BS02	Linear Algebra and Calculus	1-1	Apr-22
		A5BS04	Advanced Calculus	1-2	Sep-22
		A5BS05	Probability and Statistics	2-1	Jun-25
44	21R21A0571	A5BS05	Probability and Statistics	2-1	Jun-25
		A5BS16	Discrete Mathematics	2-1	Jun-25
		A5EC72	Digital Electronics and Computer Organization	2-2	Jun-25
		A5EC55	Principles of Communications	3-1	Jun-25
		A5IT04	Automata and Compiler Design	3-1	Jun-25
45	21R21A0575	A5CS01	Programming for Problem Solving	1-2	Sep-22
		A5CS17	Big Data Analytics	4-1	May-25
46	21R21A0587	A5BS16	Discrete Mathematics	2-1	Feb-23
		A5HS06	Business Economics and Financial Analysis	2-2	Jun-25
		A5CS13	Operating Systems	3-1	Jun-25
		A5CS19	Data Mining	3-1	Jan-24
47	21R21A05A0	A5BS02	Linear Algebra and Calculus	1-1	Apr-22
		A5BS04	Advanced Calculus	1-2	Sep-22
		A5BS05	Probability and Statistics	2-1	Jun-25
		A5BS16	Discrete Mathematics	2-1	Jun-25
48	21R21A05J2	A5EE70	Basic Electrical and Electronics Engineering	1-1	Jul-25
		A5BS11	Applied Chemistry	1-2	Jul-25
		A5CS01	Programming for Problem Solving	1-2	Sep-23

S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
49	21R21A05L7	A5HS11	Management Science	4-2	Jul-25
		A5IT18	E-Commerce	4-2	Jul-25
50	22R25A0514	A5BS05	Probability and Statistics	2-1	Feb-23
		A5BS16	Discrete Mathematics	2-1	Feb-23
		A5IT03	Python Programming	2-1	Jun-25
		A5IT04	Automata and Compiler Design	3-1	Jun-25
51	21R21A6613	A5BS02	Linear Algebra and Calculus	1-1	Apr-22
		A5BS04	Advanced Calculus	1-2	Sep-22
		A5BS05	Probability and Statistics	2-1	Feb-23
52	21R21A6685	A5CS01	Programming for Problem Solving	1-2	Sep-22
		A5DS03	Web Programming	3-1	Jan-24
53	21R21A66J0	A5BS08	Applied Physics	1-1	Apr-22
		A5CS01	Programming for Problem Solving	1-2	Jul-25
		A5IT03	Python Programming	2-1	Jun-25
		A5CS05	Database Management Systems	2-2	Jun-25
54	21R21A66J8	A5EE70	Basic Electrical and Electronics Engineering	1-1	Apr-22
		A5CS01	Programming for Problem Solving	1-2	Jul-25
		A5BS05	Probability and Statistics	2-1	Feb-23
		A5EC55	Principles of Communications	3-1	Jun-25
55	21R21A0207	A5BS07	Vector Calculus and Complex Analysis	2-2	Aug-23
56	21R21A1212	A5BS16	Discrete Mathematics	2-1	Jun-25
		A5CS08	Design and Analysis of Algorithms	2-2	Aug-23
57	21R21A1283	A5EE70	Basic Electrical and Electronics Engineering	1-2	Jul-25
		A5IT50	Agile and DevOps	4-1	May-25
58	21R21A12C7	A5BS02	Linear Algebra and Calculus	1-1	Jul-25
		A5BS04	Advanced Calculus	1-2	Sep-22
59	21R21A12E2	A5BS02	Linear Algebra and Calculus	1-1	Jul-25
		A5BS04	Advanced Calculus	1-2	Jul-25
		A5ME02	Engineering Graphics	1-2	Jul-25
60	22R25A1207	A5CS08	Design and Analysis of Algorithms	2-2	Jun-25
		A5IT03	Python Programming	3-1	Jan-24
		A5EC61	Fundamentals of Image Processing	3-2	Jul-24
61	21R21A0313	A5BS09	Engineering Physics	1-1	Jul-25
		A5CS01	Programming for Problem Solving	1-2	Sep-22
		A5ME17	Design of Machine Members-I	2-2	Jun-25
62	21R21A0417	A5BS07	Vector Calculus and Complex Analysis	2-2	Dec-24
		A5EC27	VLSI Design	4-1	Dec-24
		A5EC28	Computer Networks	4-1	Dec-24
		A5EC34	Fiber Optic Communication	3-1	Jun-25
		A5EE03	Electrical Circuits	1-2	Jul-25
63	21R21A0451	A5EC28	Computer Networks	4-1	Dec-24
64	21R21A0465	A5BS01	Calculus and Applications	1-1	Jul-25
		A5BS07	Vector Calculus and Complex Analysis	2-2	Aug-23

S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
65	21R21A0488	A5EC05	Probability Theory and Stochastic Processes	2-1	Dec-24
66	21R21A04E6	A5BS01	Calculus and Applications	1-1	Apr-22
		A5EC08	Digital System Design	2-2	Jul-24
		A5EC10	Analog Circuits	2-2	Aug-23
67	21R21A04F0	A5BS01	Calculus and Applications	1-1	Apr-22
		A5BS07	Vector Calculus and Complex Analysis	2-2	Jul-24
		A5CS01	Programming for Problem Solving	1-1	Feb-25
		A5EC11	Electromagnetic and Transmission Lines	2-2	Jul-24
68	21R21A04L0	A5BS01	Calculus and Applications	1-1	Apr-22
		A5BS07	Vector Calculus and Complex Analysis	2-2	Aug-23
		A5EC05	Probability Theory and Stochastic Processes	2-1	Jun-25
		A5EC08	Digital System Design	2-2	Jul-24
		A5EC17	Microprocessors and Microcontrollers	3-1	Dec-24
69	21R21A04L7	A5EC11	Electromagnetic and Transmission Lines	2-2	Aug-23
70	21R21A04Q2	A5BS07	Vector Calculus and Complex Analysis	2-2	Aug-23
71	21R21A04Q8	A5BS07	Vector Calculus and Complex Analysis	2-2	Aug-23
		A5EC03	Signals and Systems	2-1	Jun-25
		A5EC05	Probability Theory and Stochastic Processes	2-1	Feb-24
		A5EE03	Electrical Circuits	1-2	Mar-23
		A5IT23	Basics of Python Programming	3-2	Jun-25
72	17R21A2116	A3HS02	Computational Methods and Integral Calculus	1-1	Nov-20
		A3AE14	Aerodynamics-II	3-1	Jan-24
73	17R21A0496	A3HS02	Computational Methods and Integral Calculus	1-2	Feb-21
		A3HS21	Probability and Complex Analysis	2-2	Jul-21
74	17R21A04H0	A3HS02	Computational Methods and Integral Calculus	1-2	Oct-20

*Subject to the necessary approval from Academic Council/JNTUH.

[Signature]
25/08

CONTROLLER OF EXAMINATIONS

[Signature]
26/8/24

PRINCIPAL

Copy Submitted to: Secretary sir

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