



Kokapet (Village), Gandipet (Mandal), Hyderabad 500 075

EXAMINATIONS CELL (CONFIDENTIAL)

No.182/ECC/MGIT/2025

Date: 25.09.2025

CIRCULAR

This is to inform all the B.Tech. (MR-21 Regulations) students that the provisional list of students eligible for Grace Marks and Application for Grace Marks are herewith enclosed. The eligible students interested for availing the Grace Marks have to submit the Application for Grace Marks enclosing the following documents in the **Academic and Examinations Section (AES) on or before 30.09.2025**:

1. One set of Photocopies of Semester Grade Report(s) containing subject(s) for which award of Grace Marks requested.
2. Original Semester Grade Report(s) containing subject(s) for which award of Grace Marks requested.

Controller of Examinations

Principal

Copy to:

1. Vice-Principal for information.
2. Director, AES for information and necessary action.
3. HoDs, with a request to circulate among concerned students of their respective departments.
4. Web Team for uploading to the college website.
5. PA to Principal for information.

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Mahatma Gandhi Institute of Technology (Autonomous)

Kokapet (Village), Gandipet (Mandal), Hyderabad -500075, Telangana.

College Code: 26

(Application for Grace Marks)

To

The Principal

Mahatma Gandhi Institute of Technology (Autonomous), Hyderabad.

Date: _____

I, _____ bearing the Hall Ticket number _____ student of Mahatma Gandhi Institute of Technology (Autonomous) studied final B.Tech. during the Academic Year _____ in _____ Regulations, failed in theory subjects only and addition of a few marks will enable me to pass in the failed subject(s). The details of the failed theory subject(s) for which award of grace marks is requested is given below:

S. No.	Semester	Subject Code	Subject Name	Internal Marks	External Marks

I hereby submit that I did not apply for supplementary examinations and will not apply in future for any supplementary examinations. Hence, I request for processing of my Grace Marks application. Further, I request you to issue me my Provisional Certificate (PC) and Consolidated Marks Memo (CMM), at the earliest, after adding grace marks.

Signature of the Student

Enclosures:

(1) One set of Photocopies of Semester Grade Report(s) containing subject(s) for which award of Grace Marks requested.

(2) Original Semester Grade Report(s) containing subject(s) for which award of Grace Marks requested.

To

The Director of University Examinations,

JNTUH, Kukatpally, Hyderabad – 500085

Sir,

Sub: Request for processing of award of Grace Marks and issue of PC & CMM – Reg.

Ref: Hall Ticket number of the candidate is _____

With reference to the subject cited above, I hereby forward the application for award of Grace Marks of Mr./Ms. _____, a student of B.Tech. bearing the Hall Ticket number _____.

Controller of Examinations

Principal

Mahatma Gandhi Institute of Technology (Autonomous)

Provisional List of Grace Marks eligible B.Tech. MR-21 Regulations Students

Date: 25.09.2025

S.No.	Hall Ticket No.	Subject Code	Internal Marks	External Marks	Subject Name	Exam Month	Exam Year
1	21261A0110	MA202BS	13	20	Mathematics-II	12	2024
2		CE403PC	16	14	Structural Analysis -I	12	2024
3		MA408BS	18	13	Probability and Statistics	12	2024
4	21261A0112	MA101BS	13	14	Mathematics-I	7	2025
5		MA408BS	10	14	Probability and Statistics	6	2025
6	21261A0145	MA101BS	5	32	Mathematics-I	7	2025
7		MA202BS	10	27	Mathematics-II	7	2025
8		MA408BS	11	25	Probability and Statistics	6	2025
9	21261A0151	MA101BS	10	14	Mathematics-I	7	2025
10		MA202BS	13	19	Mathematics-II	7	2025
11	22265A0105	MA408BS	16	20	Probability and Statistics	6	2025
12	21261A0229	CH201BS	8	26	Chemistry	7	2025
13		MA202BS	13	15	Mathematics-II	7	2025
14		CS721OE	12	19	Python Programming	6	2025
15	21261A0232	MA202BS	14	11	Mathematics-II	7	2025
16	21261A0236	MA406BS	17	11	Probability Distributions and Transform Calculus	6	2025
17	21261A0327	MA202BS	11	25	Mathematics-II	7	2025
18	22265A0303	MA407BS	10	25	Probability Distributions and Complex Variables	6	2025
19	22265A0304	MA407BS	10	25	Probability Distributions and Complex Variables	6	2025
20	22265A0305	MA407BS	12	2	Probability Distributions and Complex Variables	6	2025
21	22265A0312	MA407BS	6	5	Probability Distributions and Complex Variables	6	2025
22	21261A0413	MA406BS	18	9	Probability Distributions and Transform Calculus	6	2025
23	21261A0420	CS623OE	10	27	Java Programming	6	2025
24	21261A0424	MA406BS	15	4	Probability Distributions and Transform Calculus	6	2025
25	21261A0435	MA406BS	10	6	Probability Distributions and Transform Calculus	6	2025
26	21261A0457	MA202BS	12	19	Mathematics-II	7	2025
27	21261A0478	MA406BS	16	18	Probability Distributions and Transform Calculus	6	2025
28	21261A0480	MA406BS	14	19	Probability Distributions and Transform Calculus	6	2025
29	21261A0485	MA406BS	16	16	Probability Distributions and Transform Calculus	6	2025
30		EC714PE	19	12	Pattern Recognition and Machine Learning	6	2025

S.No.	Hall Ticket No.	Subject Code	Internal Marks	External Marks	Subject Name	Exam Month	Exam Year
31	21261A0498	MA406BS	12	10	Probability Distributions and Transform Calculus	6	2025
32	21261A04A6	MA406BS	17	14	Probability Distributions and Transform Calculus	6	2025
33	21261A04A9	MA406BS	13	15	Probability Distributions and Transform Calculus	6	2025
34	21261A04C6	MA406BS	18	11	Probability Distributions and Transform Calculus	6	2025
35		EC811PE	22	16	Satellite Communication	8	2025
36	21261A04C8	MA406BS	15	17	Probability Distributions and Transform Calculus	6	2025
37		EC611PE	19	16	Digital System Design Through Verilog HDL	6	2025
38	21261A04D2	MA406BS	14	13	Probability Distributions and Transform Calculus	6	2025
39	21261A04E3	MA406BS	14	16	Probability Distributions and Transform Calculus	6	2025
40	21261A04E8	CH201BS	15	12	Chemistry	7	2025
41		EC714PE	16	8	Pattern Recognition and Machine Learning	6	2025
42	21261A04E9	MA202BS	10	14	Mathematics-II	7	2025
43		MA406BS	18	13	Probability Distributions and Transform Calculus	6	2025
44	21261A04J8	EC714PE	16	7	Pattern Recognition and Machine Learning	6	2025
45	21261A0517	CS712PE	20	19	Full Stack Development	6	2025
46	21261A0524	CS615PE	5	18	Network Programming	6	2025
47	21261A0528	CS712PE	18	18	Full Stack Development	6	2025
48	21261A0541	MA202BS	15	7	Mathematics II	7	2025
49	21261A0545	MA101BS	10	27	Mathematics-I	1	2025
50		MA202BS	10	16	Mathematics II	7	2025
51	21261A0551	EC331ES	11	11	Analog and Digital Electronics	6	2025
52	21261A0559	EC331ES	18	18	Analog and Digital Electronics	6	2025
53		CS604PC	23	19	Compiler Design	6	2025
54		CS712PE	18	20	Full Stack Development	6	2025
55	21261A0585	PH202BS	21	7	Applied Physics	7	2025
56	21261A0586	EC331ES	16	14	Analog and Digital Electronics	6	2025
57	21261A0595	EC331ES	13	18	Analog and Digital Electronics	6	2025
58	21261A05B0	MA202BS	11	3	Mathematics II	7	2025
59	21261A05B9	MA202BS	18	21	Mathematics II	7	2025
60		CS303PC	13	12	Object Oriented Programming using C++	6	2025
61		CS712PE	19	17	Full Stack Development	6	2025
62	21261A05D3	MA202BS	19	4	Mathematics II	7	2025
63	21261A05E2	MA202BS	20	12	Mathematics II	12	2024
64	21261A05G4	CS604PC	22	17	Compiler Design	6	2025

S.No.	Hall Ticket No.	Subject Code	Internal Marks	External Marks	Subject Name	Exam Month	Exam Year
65	21261A05G8	CS604PC	20	18	Compiler Design	6	2025
66	21261A05J6	MA202BS	14	6	Mathematics II	7	2025
67	21261A05J7	CS604PC	20	3	Compiler Design	6	2025
68		CS812PE	16	17	Web Services and Service Oriented Architecture	8	2025
69	21261A1204	CS712PE	9	22	Full Stack Development	6	2025
70	21261A1212	ME201ES	11	11	Engineering Graphics	7	2025
71		CS503PC	9	26	Design and Analysis of Algorithms	12	2024
72	21261A1235	CH101BS	8	27	Chemistry	7	2025
73		EE101ES	7	25	Basic Electrical Engineering	7	2025
74		MA202BS	11	26	Mathematics II	12	2024
75		ME201ES	19	15	Engineering Graphics	7	2025
76	21261A1236	IT801PC	19	14	Data Mining	8	2025
77	21261A1245	CS507PC	14	17	Web Technologies	6	2025
78	21261A1253	EC331ES	26	13	Analog and Digital Electronics	6	2025
79	22265A1201	MA303BS	11	25	Probability Distributions and Numerical Methods	6	2025
80	20261A1436	ME501PC	12	10	Dynamics of Machinery	6	2025
81	21261A1404	ME202ES	9	20	Engineering Mechanics	7	2025
82		MT602PC	8	28	Robotics and its Applications	6	2025
83	21261A1407	MA202BS	9	26	Mathematics-II	7	2025
84	21261A1416	MA407BS	15	7	Probability Distributions and Complex Variables	12	2024
85	21261A1418	ME701PC	7	15	CAD/CAM	6	2025
86		MT701PC	20	15	Automobile Engineering	6	2025
87	21261A1420	ME613PE	10	27	Unconventional Machining Processes	6	2025
88	21261A1422	MA407BS	12	25	Probability Distributions and Complex Variables	6	2025
89	21261A1425	MA407BS	16	13	Probability Distributions and Complex Variables	6	2025
90	21261A1427	MA407BS	12	25	Probability Distributions and Complex Variables	6	2025
91	21261A1436	CH201BS	10	9	Chemistry	7	2025
92		MA202BS	11	26	Mathematics-II	7	2025
93	22265A1404	MA407BS	14	7	Probability Distributions and Complex Variables	6	2025
94	22265A1405	MA407BS	10	5	Probability Distributions and Complex Variables	6	2025
95	21261A1801	MA407BS	16	6	Probability Distributions and Complex Variables	6	2025
96	21261A1814	MA202BS	11	14	Mathematics-II	7	2025
97	22265A1808	MA407BS	18	0	Probability Distributions and Complex Variables	6	2025

S.No.	Hall Ticket No.	Subject Code	Internal Marks	External Marks	Subject Name	Exam Month	Exam Year
98	22265A1815	MA407BS	8	8	Probability Distributions and Complex Variables	6	2025
99	22265A1816	MA407BS	11	2	Probability Distributions and Complex Variables	6	2025
100	22265A1820	MA407BS	15	9	Probability Distributions and Complex Variables	6	2025
101	22265A1821	MA407BS	9	11	Probability Distributions and Complex Variables	6	2025
102	22265A1825	MA407BS	14	10	Probability Distributions and Complex Variables	6	2025
103	21261A3211	ME631ES	20	17	Optimization Techniques	6	2025
104	21261A3221	MA101BS	13	15	Mathematics-I	7	2025
105		MA202BS	12	17	Mathematics II	7	2025
106		ME631ES	15	22	Optimization Techniques	6	2025
107	21261A3255	MA202BS	8	17	Mathematics II	7	2025
108	21261A3260	CS308PC	10	3	Computer Organization and Architecture	6	2025
109	22265A3202	CS307PC	17	19	Discrete Structures	6	2025
110		MA304BS	11	19	Computational Statistics	6	2025
111	22265A3203	MA304BS	12	12	Computational Statistics	6	2025
112	20261A6724	CS404PC	11	25	Introduction to Database Management Systems	6	2025
113		CS410PC	6	28	Formal Language and Automata Theory	6	2025
114		CS611PC	12	25	Language Processors	6	2025
115	21261A6703	CS702PC	7	29	Predictive Analytics	6	2025
116		CS828PE	10	29	Blockchain Technology	8	2025


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