



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

(Established by JNTU Act No. 30 of 2008)

Kukatpally, Hyderabad – 500 085, Telangana (India)

Dr. M.Chandra Mohan

B.E.,M.Tech.,Ph.D.

**Professor of Computer Science and Engineering &
DIRECTOR OF EVALUATION**

Letter No. EB/Grace List/3/2022

Date: 24-11-2022

To
The Principals,
All the Constituent and affiliated Colleges of JNTUH

Dear Sir/Madam,

Sub: JNTUH- Exam Branch- Instruction to Academic Year 2021-22 outgoing students of B.Tech R18 Regulations – Provisional list of candidates eligible (as on 24.11.2022) for grace marks for the issue of PC & CMM- Reg.

Ref: 1) Procds No. JNTUH/EB/Grace marks/2022 Dt.06-08-2022.
2) B.Tech. R18 Academic regulations of the University.
3) Univ. Order No. JNTUH/386/2022, Dt. 09-11-2022
4) Procds No. JNTUH/EB/Grace Marks/1/2022, Dt. 19-11-2022

With reference to the University Proceedings (4) cited above, college-wise provisional list of B.Tech. R18 Regulations Academic Year 2021-22 outgoing students, who are eligible to apply for grace marks upto maximum 30 marks for Regular and 23 marks for Lateral entry students with any number of theory subjects have been prepared and made available in the T-Sheets option in the exam portals of the respective Principal logins. For availing grace marks service the students have to fill-up the Form-5B (to be downloaded from students service portal) and the Principals have to sign at the appropriate place in the respective form. The form need to be either printed on the college letter-head / with a separate covering letters from the Principal enclosing the appropriate form and sent to the office of the Director of Evaluation. The performance in the examinations for which results are awaited and / or RC, RV & CV, shall be nullified if they apply for the PC & CMM under grace marks service. They shall not be permitted to write any future examinations.

The Applications received by 30-11-2022 forenoon shall be processed on priority basis and efforts will be made to issue PC & CMM at the earliest possible date. The Principals are requested to note the following information with regard to grace marks.

1. A Separate form (Form-5B) earmarked for grace marks service need to be filled up.
2. Marks shall be added upto 30 marks for four year of regular B.Tech. course in failed theory subjects and 23 marks for Lateral entry students of B.Tech. course (any number of theory subjects for the Academic Year 2021-22 outgoing students of B.Tech. R18 2018 regular and 2019 lateral entry admitted students only).
3. All the semester marks/grade memos from the month/year specified in the list uploaded to portal today where the subject(s) have been shown as Fail need to be surrendered along with the Filled-in Form-5B (with the Principal endorsement). The selective new grade memos will be re-issued after processing of grace marks from the University Examination Branch along with PC & CMM.

The cooperation of the Principals is highly solicited.

Thanking you,

Yours Sincerely,

Sd/XXXX

DIRECTOR OF EVALUATION

Provisional list of grace marks eligible B.Tech. R18 Regulations students

S No.	Hall Ticket No	Subject Code	Internal Marks	External Marks	Subject Name	Exam Month	Exam Year
1	18261A0106	156DX	18	17	NON CONVENTIONAL ENERGY SOURCES	8	2022
2	18261A0107	157BV	18	19	GROUND IMPROVEMENT TECHNIQUES	7	2022
3	18261A0107	158CP	23	19	SOLID WASTE MANAGEMENT	9	2022
4	18261A0110	156DX	17	14	NON CONVENTIONAL ENERGY SOURCES	2	2022
5	18261A0110	152AA	10	20	MATHEMATICS - II	8	2019
6	18261A0113	151AA	11	19	MATHEMATICS - I	12	2019
7	18261A0113	152AA	14	7	MATHEMATICS - II	8	2019
8	18261A0118	157BV	17	20	GROUND IMPROVEMENT TECHNIQUES	2	2022
9	18261A0118	156DX	17	22	NON CONVENTIONAL ENERGY SOURCES	8	2022
10	18261A0136	152AA	20	17	MATHEMATICS - II	8	2019
11	18261A0136	155DD	12	15	STRUCTURAL ENGINEERING - I (RCC)	3	2021
12	18261A0149	156CY	16	16	STRUCTURAL ENGINEERING - II (STEEL)	8	2021
13	18261A0156	156CY	20	10	STRUCTURAL ENGINEERING - II (STEEL)	2	2022
14	18261A0164	156DX	20	24	NON CONVENTIONAL ENERGY SOURCES	8	2021
15	18261A0171	156AX	22	18	ENVIRONMENTAL ENGINEERING	8	2022
16	18261A0177	154CA	21	15	STRENGTH OF MATERIALS - II	3	2021
17	18261A0177	156DX	16	18	NON CONVENTIONAL ENERGY SOURCES	8	2021
18	18261A0177	153BU	20	15	STRENGTH OF MATERIALS - I	8	2022
19	18261A0180	156CY	16	15	STRUCTURAL ENGINEERING - II (STEEL)	8	2022
20	18261A0180	155DD	11	18	STRUCTURAL ENGINEERING - I (RCC)	3	2021
21	18261A0183	158CP	14	20	SOLID WASTE MANAGEMENT	7	2022
22	18261A0183	156CY	17	13	STRUCTURAL ENGINEERING - II (STEEL)	8	2022
23	18261A0191	156DX	19	15	NON CONVENTIONAL ENERGY SOURCES	8	2022
24	18261A0193	156CY	20	18	STRUCTURAL ENGINEERING - II (STEEL)	8	2022

S No.	Hall Ticket No	Subject Code	Internal Marks	External Marks	Subject Name	Exam Month	Exam Year
25	18261A0193	155DJ	12	17	TRANSPORTATION ENGINEERING	8	2022
26	18261A0195	156DX	19	12	NON CONVENTIONAL ENERGY SOURCES	8	2021
27	18261A0198	152AH	12	17	ENGINEERING MECHANICS	6	2022
28	18261A0198	151AA	9	16	MATHEMATICS - I	6	2022
29	18261A0201	157BT	21	17	FUNDAMENTALS OF MANAGEMENT FOR ENGINEERS	7	2022
30	18261A0201	155CU	13	19	POWER ELECTRONICS	8	2022
31	18261A0205	153AR	16	18	ELECTROMAGNETIC FIELDS	3	2022
32	18261A0205	152AG	10	15	ENGINEERING GRAPHICS	8	2019
33	18261A0206	156CK	17	17	POWER SYSTEM OPERATION AND CONTROL	8	2022
34	18261A0206	156CV	15	16	SIGNALS AND SYSTEMS	8	2022
35	18261A0242	153AQ	14	13	ELECTRICAL MACHINES - I	12	2019
36	18261A0267	157EY	19	19	PYTHON PROGRAMMING	7	2022
37	18261A0267	156CV	17	11	SIGNALS AND SYSTEMS	8	2022
38	18261A0281	152AA	11	15	MATHEMATICS - II	7	2021
39	18261A0281	156CV	18	15	SIGNALS AND SYSTEMS	2	2022
40	18261A0285	156CK	21	19	POWER SYSTEM OPERATION AND CONTROL	8	2022
41	18261A0285	157BK	19	18	ELECTRICAL AND HYBRID VEHICLES	7	2022
42	18261A0286	157BY	14	15	HVDC TRANSMISSION	7	2022
43	18261A0309	155CE	14	11	METROLOGY & MACHINE TOOLS	8	2022
44	18261A0309	152AA	11	22	MATHEMATICS - II	7	2021
45	18261A0313	157DK	16	9	REFRIGERATION & AIR CONDITIONING	7	2022
46	18261A0319	156AZ	21	6	FINITE ELEMENT METHODS	8	2022
47	18261A0321	157DK	12	7	REFRIGERATION & AIR CONDITIONING	7	2022
48	18261A0352	152AH	17	9	ENGINEERING MECHANICS	6	2022
49	18261A0358	155DG	12	17	THERMAL ENGINEERING - II	3	2021
50	18261A0358	155BA	18	17	DYNAMICS OF MACHINERY	8	2022

S No.	Hall Ticket No	Subject Code	Internal Marks	External Marks	Subject Name	Exam Month	Exam Year
51	18261A0358	157DK	10	20	REFRIGERATION & AIR CONDITIONING	2	2022
52	18261A0373	157AB	19	20	ADDITIVE MANUFACTURING	7	2022
53	18261A0373	152AA	11	21	MATHEMATICS - II	7	2021
54	18261A0388	157DK	13	19	REFRIGERATION & AIR CONDITIONING	7	2022
55	18261A0458	152AA	10	10	MATHEMATICS - II	6	2022
56	18261A0480	157DH	19	21	PROFESSIONAL PRACTICE, LAW & ETHICS	2	2022
57	18261A0492	152AC	11	17	BASIC ELECTRICAL ENGINEERING	5	2019
58	18261A0492	151AC	14	10	PROGRAMMING FOR PROBLEM SOLVING	12	2018
59	18261A0495	152AA	16	6	MATHEMATICS - II	6	2022
60	18261A04B1	158CJ	19	18	RADAR SYSTEMS	7	2022
61	18261A04B6	155AR	15	17	CONTROL SYSTEMS	2	2022
62	18261A04B6	156AR	17	8	DIGITAL SIGNAL PROCESSING	8	2021
63	18261A04B8	157BD	18	15	DATABASE MANAGEMENT SYSTEMS	7	2022
64	18261A04C6	152AA	18	12	MATHEMATICS - II	7	2021
65	18261A04D0	153BT	8	23	SIGNALS AND SYSTEMS	8	2022
66	18261A04D8	154AC	16	16	ANALOG AND DIGITAL COMMUNICATIONS	8	2022
67	18261A0528	157AW	14	20	CLOUD COMPUTING	7	2022
68	18261A0528	156AN	15	18	DESIGN AND ANALYSIS OF ALGORITHMS	8	2022
69	18261A0538	151AG	8	20	BASIC ELECTRICAL ENGINEERING	6	2022
70	18261A0558	156DR	21	14	FUNDAMENTALS OF INTERNET OF THINGS	2	2022
71	18261A0558	157BC	17	14	DATA MINING	7	2022
72	18261A05A2	154BE	9	22	JAVA PROGRAMMING	11	2020
73	18261A05A2	157EX	18	15	PRINCIPLES OF ENTREPRENEURSHIP	7	2022
74	18261A05D9	155BK	4	25	FORMAL LANGUAGES & AUTOMATA THEORY	2	2022
75	18261A05D9	153AJ	9	22	COMPUTER ORIENTED STATISTICAL METHODS	8	2022
76	18261A05D9	156CU	14	16	SCRIPTING LANGUAGES	2	2022

S No.	Hall Ticket No	Subject Code	Internal Marks	External Marks	Subject Name	Exam Month	Exam Year
77	18261A05F6	157DJ	14	20	REAL TIME SYSTEMS	2	2022
78	18261A05F7	154AH	16	17	BUSINESS ECONOMICS & FINANCIAL ANALYSIS	3	2022
79	18261A05G0	158CA	18	0	ORGANIZATIONAL BEHAVIOUR	9	2022
80	18261A05G8	157EX	16	20	PRINCIPLES OF ENTREPRENEURSHIP	2	2022
81	18261A05G8	157BC	18	19	DATA MINING	2	2022
82	18261A05G8	156DR	21	17	FUNDAMENTALS OF INTERNET OF THINGS	2	2022
83	18261A05H4	151AG	12	15	BASIC ELECTRICAL ENGINEERING	12	2018
84	18261A1215	152AA	11	12	MATHEMATICS - II	7	2021
85	18261A1218	157BC	17	20	DATA MINING	2	2022
86	18261A1223	152AA	10	21	MATHEMATICS - II	7	2021
87	18261A1225	153AB	8	18	ANALOG AND DIGITAL ELECTRONICS	10	2020
88	18261A1237	153AB	8	22	ANALOG AND DIGITAL ELECTRONICS	3	2021
89	18261A1253	158BE	7	26	HUMAN COMPUTER INTERACTION	7	2022
90	18261A1253	152AA	12	18	MATHEMATICS - II	7	2021
91	18261A1409	154CC	18	15	SWITCHING THEORY AND LOGIC DESIGN	8	2022
92	18261A1419	156BU	15	16	MICROPROCESSORS AND MICROCONTROLLERS	8	2021
93	18261A1429	152AB	16	16	CHEMISTRY	8	2019
94	18261A1439	155BA	20	16	DYNAMICS OF MACHINERY	2	2022
95	18261A1440	152AB	12	21	CHEMISTRY	7	2021
96	18261A1804	152AB	11	28	CHEMISTRY	6	2022
97	18265A0223	155BR	4	35	HIGH VOLTAGE ENGINEERING	9	2021
98	18265A0223	155CU	10	29	POWER ELECTRONICS	9	2021
99	19265A0113	156BA	20	16	FOUNDATION ENGINEERING	8	2022
100	19265A0113	157DH	20	15	PROFESSIONAL PRACTICE LAW & ETHICS	7	2022
101	19265A0201	153AR	14	17	ELECTROMAGNETIC FIELDS	8	2022
102	19265A0313	155BA	13	21	DYNAMICS OF MACHINERY	9	2021

S No.	Hall Ticket No	Subject Code	Internal Marks	External Marks	Subject Name	Exam Month	Exam Year
103	19265A0313	157EY	16	18	PYTHON PROGRAMMING	7	2022
104	19265A0508	155AM	21	20	COMPUTER GRAPHICS	9	2021
105	19265A0510	153AJ	10	11	COMPUTER ORIENTED STATISTICAL METHODS	10	2020
106	19265A0514	153AJ	12	15	COMPUTER ORIENTED STATISTICAL METHODS	12	2019
107	19265A0516	156AH	15	17	COMPILER DESIGN	8	2022
108	19265A1204	155BK	15	16	FORMAL LANGUAGES & AUTOMATA THEORY	8	2022
109	19265A1801	157EY	3	29	PYTHON PROGRAMMING	7	2022
110	19265A1801	157CF	4	31	INTRODUCTION TO INSTRUMENTATION	7	2022