

C.No.: Circular/EB/Grace Marks/2022-23/002

Date: 31.03.2023

EXAMINATION BRANCH

CIRCULAR

Sub: Opportunity – awarding of Grace Marks (30 & 23)– Reg.


Ref: Approved in 11th Academic Council Meeting dated : 13.12.2022

The enclosed list of students are eligible to apply Grace Marks (for Regular students 30 marks and Lateral entry 23 marks as per guidelines of JNTUH)* for awarding of B.Tech. Degree as per regulations. Those who utilize the opportunity they have to submit undertaking along with original memorandum of grade sheets (mentioned in the list) to examination branch on or before 06.04.2023 for further process.

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

Provisional students list enclosed.

CONTROLLER OF EXAMINATIONS


PRINCIPAL

Copy Submitted to: Secretary sir

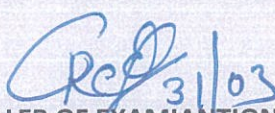
ECE	IT	Mech	Aero	CSE	CSC/M/D	MBA	CSIT	EEE	H&S	MBA	Lib	A.O.

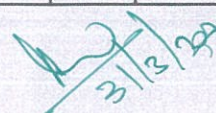
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GRACE MARKS ELIGIBLE STUDENTS LIST (March 2023) 30 & 23 Marks

S.No.	Hallticket No	Subject Code	Subject Name	Year-Sem	Exam Month
1	19R25A2119	A4AE32	Finite Element Method	III-II	Jul-21
2	18R21A0519	A4BS02	Linear Algebra and Calculus	I-I	Sep-22
		A4BS05	Probability and Statistics	II-I	Jul-22
		A4CS03	Discrete Structures	II-I	Nov-20
		A4EC71	Electronic Devices	II-I	Dec-19
		A4CS10	Design and Analysis of Algorithms	II-II	Dec-22
		A4EC72	Digital Electronics	II-II	Dec-22
3	18R21A0537	A4CS10	Design and Analysis of Algorithms	II-II	Jul-22
		A4EC60	Principles of Communications	III-I	Jul-21
		A4IT06	Web Technologies	III-I	Jun-22
		A4CS14	Compiler Design	III-II	Dec-22
		A4CS15	Computer Networks	III-II	Jul-21
		A4CS32	Cryptography and Network Security	IV-I	Dec-22
4	19R25A0522	A4CS03	Discrete Structures	II-I	Jul-22
		A4CS14	Compiler Design	III-II	Dec-22
5	17R21A04C4	A4BS01	Calculus and Applications	I-I	Sep-22
		A4BS03	Integral Calculus and Transforms	I-II	Sep-22
		A4EC23	Control Systems	III-II	Feb-22
6	18R21A04P6	A4BS01	Calculus and Applications	I-I	Sep-22
		A4BS03	Integral Calculus and Transforms	I-II	Dec-22
		A4EC23	Control Systems	III-II	Dec-22
7	18R21A04Q0	A4BS01	Calculus and Applications	I-I	Dec-18
		A4BS03	Integral Calculus and Transforms	I-II	May-19
		A4EC05	Signals and Systems	II-I	Nov-20
8	18R21A0216	A4BS11	Chemistry	I-I	Feb-22
		A4CS01	Programming for Problem Solving	I-I	Dec-22
		A4EE17	Power Systems II	III-II	Jul-21
		A4EE36	High Voltage Engineering	IV-I	Dec-21
9	18R21A0238	A4BS01	Calculus and Applications	I-I	Feb-21
		A4BS03	Integral Calculus and Transforms	I-II	Dec-19
		A4EE05	Electromagnetic Field	II-I	Nov-20
		A4BS07	Numerical Methods and Complex Analysis	II-II	Dec-22
10	19R25A1211	A4CS15	Computer Networks	III-II	Jul-21
		A4HS05	Operations Research	IV-II	Dec-22
11	18R21A0394	A4BS03	Integral Calculus and Transforms	I-II	Dec-22
		A4EC65	Introduction of Microprocessors and Microcontrollers	IV-I	Jun-22
12	18R21A03C7	A4BS01	Calculus and Applications	I-I	Dec-22
		A4BS03	Integral Calculus and Transforms	I-II	Dec-22


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