



Nimra College of Engineering & Technology

Estd. By Nimra Educational Society (A Muslim Minority Society)
Affiliated to JNTUK, Approved by AICTE, New Delhi, Permitted by Govt. of A.P.
Nimra Nagar, Ibrahimpatnam, Vijayawada - 521 456, Krishna Dt., A.P., India.
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18 B
20-P

RESULT ANALYSIS

A.Y:2021-22

S.NO	NAME OF THE PROGRAM	NO.OF STUDENTS REGISTERD	NO.OF STUDENTS PASSED
1	B.Tech-CE	5	4
2	B.Tech-ME	14	13
3	B.Tech-ECE	8	7
4	B.Tech-CSE	20	20
5	M.Tech-CAD/CAM	4	4
6	M.Tech-PE	4	3
7	M.Tech-CSE	7	7
8	M.Tech-VLSI-SD	5	5

IOE
EXAMINATIONS INCHARGE
NIMRA COLLEGE OF
Engineering & Technology
JUPUDI

PRINCIPAL
NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR,
IBRAHIMPATNAM-521 456
VIJAYAWADA



A1. 2021-22

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of IV B.Tech II Semester (R16) Regular/Supplementary Examinations June 2022

College name: NIMRA COLLEGE OF ENGG. JUPUDI, IBRAHIMPATNAM:23

Htno	Subcode	Subname	Grade	Credits
18231A0102	R1642011	ESTIMATION SPECIFICATION AND CONTRACTS	F	0
18231A0102	R1642012	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	ABSENT	0
18231A0102	R1642013	PRESTRESSED CONCRETE	ABSENT	0
18231A0102	R1642015	SEMINAR ON INTERNSHIP PROJECT	O	2
18231A0102	R1642016	PROJECT	ABSENT	0
18231A0102	R164201C	SOLID AND HAZARDOUS WASTE MANAGEMENT	ABSENT	0
18231A0103	R1642011	ESTIMATION SPECIFICATION AND CONTRACTS	D	3
18231A0103	R1642012	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	B	3
18231A0103	R1642013	PRESTRESSED CONCRETE	B	3
18231A0103	R1642015	SEMINAR ON INTERNSHIP PROJECT	O	2
18231A0103	R1642016	PROJECT	O	10
18231A0103	R164201C	SOLID AND HAZARDOUS WASTE MANAGEMENT	A	3
18231A0105	R1642011	ESTIMATION SPECIFICATION AND CONTRACTS	B	3
18231A0105	R1642012	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	C	3
18231A0105	R1642013	PRESTRESSED CONCRETE	C	3
18231A0105	R1642015	SEMINAR ON INTERNSHIP PROJECT	O	2
18231A0105	R1642016	PROJECT	O	10
18231A0105	R164201C	SOLID AND HAZARDOUS WASTE MANAGEMENT	C	3
18231A0301	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	C	3
18231A0301	R1642032	UNCONVENTIONAL MACHINING PROCESSES	C	3
18231A0301	R1642033	AUTOMOBILE ENGINEERING	C	3
18231A0301	R1642035	SEMINAR	O	2
18231A0301	R1642036	PROJECT	O	10
18231A0301	R164203B	NON DESTRUCTIVE EVALUATION	B	3
18231A0302	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	B	3
18231A0302	R1642032	UNCONVENTIONAL MACHINING PROCESSES	S	3
18231A0302	R1642033	AUTOMOBILE ENGINEERING	B	3
18231A0302	R1642035	SEMINAR	O	2
18231A0302	R1642036	PROJECT	O	10
18231A0302	R164203B	NON DESTRUCTIVE EVALUATION	C	3
18231A0304	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	A	3
18231A0304	R1642032	UNCONVENTIONAL MACHINING PROCESSES	A	3
18231A0304	R1642033	AUTOMOBILE ENGINEERING	C	3
18231A0304	R1642035	SEMINAR	O	2
18231A0304	R1642036	PROJECT	O	10
18231A0304	R164203B	NON DESTRUCTIVE EVALUATION	A	3
18231A0305	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	B	3
18231A0305	R1642032	UNCONVENTIONAL MACHINING PROCESSES	B	3
18231A0305	R1642033	AUTOMOBILE ENGINEERING	C	3
18231A0305	R1642035	SEMINAR	O	2
18231A0305	R1642036	PROJECT	O	10
18231A0305	R164203B	NON DESTRUCTIVE EVALUATION	B	3
18231A0306	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	B	3
18231A0306	R1642032	UNCONVENTIONAL MACHINING PROCESSES	A	3

Htno	Subcode	Subname	Grade	Credits
18231A0306	R1642035	SEMINAR	O	2
18231A0306	R1642036	PROJECT	O	10
18231A0306	R164203B	NON DESTRUCTIVE EVALUATION	S	3
18231A0307	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	B	3
18231A0307	R1642032	UNCONVENTIONAL MACHINING PROCESSES	C	3
18231A0307	R1642033	AUTOMOBILE ENGINEERING	C	3
18231A0307	R1642035	SEMINAR	O	2
18231A0307	R1642036	PROJECT	O	10
18231A0307	R164203B	NON DESTRUCTIVE EVALUATION	D	3
18231A0308	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	S	3
18231A0308	R1642032	UNCONVENTIONAL MACHINING PROCESSES	S	3
18231A0308	R1642033	AUTOMOBILE ENGINEERING	C	3
18231A0308	R1642035	SEMINAR	O	2
18231A0308	R1642036	PROJECT	O	10
18231A0308	R164203B	NON DESTRUCTIVE EVALUATION	A	3
18231A0309	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	C	3
18231A0309	R1642032	UNCONVENTIONAL MACHINING PROCESSES	C	3
18231A0309	R1642033	AUTOMOBILE ENGINEERING	C	3
18231A0309	R1642035	SEMINAR	O	2
18231A0309	R1642036	PROJECT	O	10
18231A0309	R164203B	NON DESTRUCTIVE EVALUATION	C	3
18231A0310	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	C	3
18231A0310	R1642032	UNCONVENTIONAL MACHINING PROCESSES	C	3
18231A0310	R1642033	AUTOMOBILE ENGINEERING	B	3
18231A0310	R1642035	SEMINAR	O	2
18231A0310	R1642036	PROJECT	O	10
18231A0310	R164203B	NON DESTRUCTIVE EVALUATION	A	3
18231A0311	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	C	3
18231A0311	R1642032	UNCONVENTIONAL MACHINING PROCESSES	C	3
18231A0311	R1642033	AUTOMOBILE ENGINEERING	C	3
18231A0311	R1642035	SEMINAR	O	2
18231A0311	R1642036	PROJECT	C	3
18231A0311	R164203B	NON DESTRUCTIVE EVALUATION	C	3
18231A0312	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	B	3
18231A0312	R1642032	UNCONVENTIONAL MACHINING PROCESSES	A	3
18231A0312	R1642033	AUTOMOBILE ENGINEERING	C	3
18231A0312	R1642035	SEMINAR	O	2
18231A0312	R1642036	PROJECT	O	10
18231A0312	R164203B	NON DESTRUCTIVE EVALUATION	C	3
18231A0313	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	C	3
18231A0313	R1642032	UNCONVENTIONAL MACHINING PROCESSES	C	3
18231A0313	R1642033	AUTOMOBILE ENGINEERING	C	3
18231A0313	R1642035	SEMINAR	O	2
18231A0313	R1642036	PROJECT	O	10
18231A0313	R164203B	NON DESTRUCTIVE EVALUATION	C	3
18231A0401	R1642041	CELLULAR MOBILE COMMUNICATIONS	C	3
18231A0401	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	C	3
18231A0401	R1642043	SATELLITE COMMUNICATIONS	A	3
18231A0401	R1642045	SEMINAR	O	2
18231A0401	R1642046	PROJECT	O	10
18231A0401	R164204C	OPERATING SYSTEMS	B	3

Htno	Subcode	Subname	Grade	Credits
18231A0403	R1642041	CELLULAR MOBILE COMMUNICATIONS	D	3
18231A0403	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	C	3
18231A0403	R1642043	SATELLITE COMMUNICATIONS	C	3
18231A0403	R1642045	SEMINAR	O	2
18231A0403	R1642046	PROJECT	O	10
18231A0403	R164204C	OPERATING SYSTEMS	B	3
18231A0407	R1642041	CELLULAR MOBILE COMMUNICATIONS	C	3
18231A0407	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	B	3
18231A0407	R1642043	SATELLITE COMMUNICATIONS	C	3
18231A0407	R1642045	SEMINAR	O	2
18231A0407	R1642046	PROJECT	O	10
18231A0407	R164204C	OPERATING SYSTEMS	A	3
18231A0408	R1642041	CELLULAR MOBILE COMMUNICATIONS	C	3
18231A0408	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	B	3
18231A0408	R1642043	SATELLITE COMMUNICATIONS	C	3
18231A0408	R1642045	SEMINAR	O	2
18231A0408	R1642046	PROJECT	O	10
18231A0408	R164204C	OPERATING SYSTEMS	C	3
18231A0409	R1642041	CELLULAR MOBILE COMMUNICATIONS	B	3
18231A0409	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	C	3
18231A0409	R1642043	SATELLITE COMMUNICATIONS	B	3
18231A0409	R1642045	SEMINAR	O	2
18231A0409	R1642046	PROJECT	O	10
18231A0409	R164204C	OPERATING SYSTEMS	C	3
18231A0410	R1642041	CELLULAR MOBILE COMMUNICATIONS	F	0
18231A0410	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	F	0
18231A0410	R1642043	SATELLITE COMMUNICATIONS	F	0
18231A0410	R1642045	SEMINAR	O	2
18231A0410	R1642046	PROJECT	ABSENT	0
18231A0410	R164204C	OPERATING SYSTEMS	B	3
18231A0411	R1642041	CELLULAR MOBILE COMMUNICATIONS	B	3
18231A0411	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	B	3
18231A0411	R1642043	SATELLITE COMMUNICATIONS	C	3
18231A0411	R1642045	SEMINAR	O	2
18231A0411	R1642046	PROJECT	O	10
18231A0411	R164204C	OPERATING SYSTEMS	B	3
18231A0501	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18231A0501	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	B	3
18231A0501	R1642053	MACHINE LEARNING	D	3
18231A0501	R1642055	SEMINAR	O	2
18231A0501	R1642056	PROJECT	O	10
18231A0501	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18231A0502	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3
18231A0502	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	A	3
18231A0502	R1642053	MACHINE LEARNING	A	3
18231A0502	R1642055	SEMINAR	O	2
18231A0502	R1642056	PROJECT	O	10
18231A0502	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18231A0503	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18231A0503	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18231A0503	R1642053	MACHINE LEARNING	C	3

Htno	Subcode	Subname	Grade	Credits
18231A0503	R1642055	SEMINAR	O	2
18231A0503	R1642056	PROJECT	O	10
18231A0503	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	A	3
18231A0504	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	D	3
18231A0504	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18231A0504	R1642053	MACHINE LEARNING	C	3
18231A0504	R1642055	SEMINAR	O	2
18231A0504	R1642056	PROJECT	O	10
18231A0504	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	B	3
18231A0505	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3
18231A0505	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18231A0505	R1642053	MACHINE LEARNING	C	3
18231A0505	R1642055	SEMINAR	O	2
18231A0505	R1642056	PROJECT	O	10
18231A0505	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	A	3
18231A0506	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3
18231A0506	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	A	3
18231A0506	R1642053	MACHINE LEARNING	C	3
18231A0506	R1642055	SEMINAR	O	2
18231A0506	R1642056	PROJECT	O	10
18231A0506	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18231A0507	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	D	3
18231A0507	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	D	3
18231A0507	R1642053	MACHINE LEARNING	C	3
18231A0507	R1642055	SEMINAR	S	2
18231A0507	R1642056	PROJECT	O	10
18231A0507	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18231A0508	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18231A0508	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	D	3
18231A0508	R1642053	MACHINE LEARNING	C	3
18231A0508	R1642055	SEMINAR	O	2
18231A0508	R1642056	PROJECT	O	10
18231A0508	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18231A0509	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3
18231A0509	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	B	3
18231A0509	R1642053	MACHINE LEARNING	C	3
18231A0509	R1642055	SEMINAR	O	2
18231A0509	R1642056	PROJECT	O	10
18231A0509	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	D	3
18231A0510	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3
18231A0510	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	A	3
18231A0510	R1642053	MACHINE LEARNING	C	3
18231A0510	R1642055	SEMINAR	O	2
18231A0510	R1642056	PROJECT	O	10
18231A0510	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18231A0511	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3
18231A0511	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	S	3
18231A0511	R1642053	MACHINE LEARNING	B	3
18231A0511	R1642055	SEMINAR	O	2
18231A0511	R1642056	PROJECT	O	10
18231A0511	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	O	3

Htno	Subcode	Subname	Grade	Credits
18231A0514	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	D	3
18231A0514	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18231A0514	R1642053	MACHINE LEARNING	D	3
18231A0514	R1642055	SEMINAR	O	2
18231A0514	R1642056	PROJECT	O	10
18231A0514	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18231A0515	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3
18231A0515	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18231A0515	R1642053	MACHINE LEARNING	C	3
18231A0515	R1642055	SEMINAR	O	2
18231A0515	R1642056	PROJECT	O	10
18231A0515	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	B	3
18231A0516	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18231A0516	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	B	3
18231A0516	R1642053	MACHINE LEARNING	D	3
18231A0516	R1642055	SEMINAR	O	2
18231A0516	R1642056	PROJECT	O	10
18231A0516	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	D	3
18231A0517	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18231A0517	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18231A0517	R1642053	MACHINE LEARNING	B	3
18231A0517	R1642055	SEMINAR	O	2
18231A0517	R1642056	PROJECT	O	10
18231A0517	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	B	3
18231A0518	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18231A0518	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18231A0518	R1642053	MACHINE LEARNING	D	3
18231A0518	R1642055	SEMINAR	O	2
18231A0518	R1642056	PROJECT	O	10
18231A0518	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	B	3
18231A0521	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18231A0521	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18231A0521	R1642053	MACHINE LEARNING	D	3
18231A0521	R1642055	SEMINAR	O	2
18231A0521	R1642056	PROJECT	O	10
18231A0521	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18231A0523	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18231A0523	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	A	3
18231A0523	R1642053	MACHINE LEARNING	C	3
18231A0523	R1642055	SEMINAR	O	2
18231A0523	R1642056	PROJECT	O	10
18231A0523	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	C	3
18231A0524	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	B	3
18231A0524	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	C	3
18231A0524	R1642053	MACHINE LEARNING	B	3
18231A0524	R1642055	SEMINAR	O	2
18231A0524	R1642056	PROJECT	O	10
18231A0524	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	A	3
18231A0525	R1642051	DISTRIBUTED SYSTEMS (COMMON TO CSE IT)	C	3
18231A0525	R1642052	MANAGEMENT SCIENCE(COMMON TO CSE IT)	A	3
18231A0525	R1642053	MACHINE LEARNING	B	3

Htno	Subcode	Subname	Grade	Credits
18231A0525	R1642055	SEMINAR	O	2
18231A0525	R1642056	PROJECT	O	10
18231A0525	R164205A	CONCURRENT AND PARALLEL PROGRAMMING (COM	B	3
19235A0101	R1642011	ESTIMATION SPECIFICATION AND CONTRACTS	A	3
19235A0101	R1642012	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	B	3
19235A0101	R1642013	PRESTRESSED CONCRETE	C	3
19235A0101	R1642015	SEMINAR ON INTERNSHIP PROJECT	O	2
19235A0101	R1642016	PROJECT	O	10
19235A0101	R164201C	SOLID AND HAZARDOUS WASTE MANAGEMENT	B	3
19235A0102	R1642011	ESTIMATION SPECIFICATION AND CONTRACTS	B	3
19235A0102	R1642012	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	F	0
19235A0102	R1642013	PRESTRESSED CONCRETE	F	0
19235A0102	R1642015	SEMINAR ON INTERNSHIP PROJECT	O	2
19235A0102	R1642016	PROJECT	O	10
19235A0102	R164201C	SOLID AND HAZARDOUS WASTE MANAGEMENT	B	3
19235A0301	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	C	3
19235A0301	R1642032	UNCONVENTIONAL MACHINING PROCESSES	C	3
19235A0301	R1642033	AUTOMOBILE ENGINEERING	C	3
19235A0301	R1642035	SEMINAR	O	2
19235A0301	R1642036	PROJECT	O	10
19235A0301	R164203B	NON DESTRUCTIVE EVALUATION	A	3
19235A0302	R1642031	PRODUCTION PLANNING AND CONTROL (COMMON	ABSENT	0
19235A0302	R1642032	UNCONVENTIONAL MACHINING PROCESSES	ABSENT	0
19235A0302	R1642033	AUTOMOBILE ENGINEERING	ABSENT	0
19235A0302	R1642035	SEMINAR	O	2
19235A0302	R1642036	PROJECT	O	10
19235A0302	R164203B	NON DESTRUCTIVE EVALUATION	ABSENT	0
19235A0401	R1642041	CELLULAR MOBILE COMMUNICATIONS	B	3
19235A0401	R1642042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	B	3
19235A0401	R1642043	SATELLITE COMMUNICATIONS	C	3
19235A0401	R1642045	SEMINAR	O	2
19235A0401	R1642046	PROJECT	O	10
19235A0401	R164204C	OPERATING SYSTEMS	B	3

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 26-07-2022]

** Note:**

* -1 in the filed of externals indicates student is absent for the respective subject.

* -2 in the filed of externals indicates student result Withheld for the respective subject.

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

Robert A. Kelly

Date:18.07.2022

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of M.Tech II semester (R20/R19) Regular/Supplementary Examinations Oct 2021

College name: NIMRA COLLEGE OF ENGG. JUPUDI, IBRAHIMPATNAM:23

Htno	Subcode	Subname	Internals	Grade	Credits
20231D0401	N0401	Advanced Manufacturing Processes	24	C	3
20231D0401	N0402	Material Characterization Lab	24	O	2
20231D0401	N0403	Simulation of Manufacturing Systems Lab	24	O	2
20231D0401	N04MP	MINI PROJECT WITH SEMINAR	98	O	2
20231D0401	N0901	Theory of Elasticity and Plasticity	24	C	3
20231D0401	N0904	Product Design and Development (Elective	24	C	3
20231D0401	N0906	Optimization & Reliability (Elective IV)	24	C	3
20231D0401	NAC08	PERSONALITY DEVELOPMENT THROUGH LIFE ENL	0	COMPLE	0
20231D0402	N0401	Advanced Manufacturing Processes	24	C	3
20231D0402	N0402	Material Characterization Lab	23	O	2
20231D0402	N0403	Simulation of Manufacturing Systems Lab	23	O	2
20231D0402	N04MP	MINI PROJECT WITH SEMINAR	97	O	2
20231D0402	N0901	Theory of Elasticity and Plasticity	24	B	3
20231D0402	N0904	Product Design and Development (Elective	24	B	3
20231D0402	N0906	Optimization & Reliability (Elective IV)	24	C	3
20231D0402	NAC08	PERSONALITY DEVELOPMENT THROUGH LIFE ENL	0	COMPLE	0
20231D0403	N0401	Advanced Manufacturing Processes	24	C	3
20231D0403	N0402	Material Characterization Lab	23	O	2
20231D0403	N0403	Simulation of Manufacturing Systems Lab	23	O	2
20231D0403	N04MP	MINI PROJECT WITH SEMINAR	96	O	2
20231D0403	N0901	Theory of Elasticity and Plasticity	24	B	3
20231D0403	N0904	Product Design and Development (Elective	24	A	3
20231D0403	N0906	Optimization & Reliability (Elective IV)	24	B	3
20231D0403	NAC08	PERSONALITY DEVELOPMENT THROUGH LIFE ENL	0	COMPLE	0
20231D0404	N0401	Advanced Manufacturing Processes	24	C	3
20231D0404	N0402	Material Characterization Lab	24	O	2
20231D0404	N0403	Simulation of Manufacturing Systems Lab	24	O	2
20231D0404	N04MP	MINI PROJECT WITH SEMINAR	97	O	2
20231D0404	N0901	Theory of Elasticity and Plasticity	24	C	3
20231D0404	N0904	Product Design and Development (Elective	24	C	3
20231D0404	N0906	Optimization & Reliability (Elective IV)	24	C	3
20231D0404	NAC08	PERSONALITY DEVELOPMENT THROUGH LIFE ENL	0	COMPLE	0
20231D4301	N4301	Switched Mode Power Conversion	24	B	3
20231D4301	N4302	Power Electronic Control of Electrical D	24	C	3
20231D4301	N4303	Control & Integration of Renewable Energ	24	B	3
20231D4301	N4306	Applications of Power Converters (Electi	24	C	3
20231D4301	N4308	Electric Drives Simulation Laboratory	24	O	2
20231D4301	N4309	Electric Drives Laboratory	24	O	2
20231D4301	N43MP	MINI PROJECT WITH SEMINAR	98	O	2
20231D4301	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D4302	N4301	Switched Mode Power Conversion	24	AB	0
20231D4302	N4302	Power Electronic Control of Electrical D	24	AB	0
20231D4302	N4303	Control & Integration of Renewable Energ	24	AB	0
20231D4302	N4306	Applications of Power Converters (Electi	24	AB	0
20231D4302	N4308	Electric Drives Simulation Laboratory	24	AB	0

Htno	Subcode	Subname	Internals	Grade	Credits
20231D4302	N4309	Electric Drives Laboratory	24	AB	0
20231D4302	N43MP	MINI PROJECT WITH SEMINAR	97	O	2
20231D4302	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D4303	N4301	Switched Mode Power Conversion	24	C	3
20231D4303	N4302	Power Electronic Control of Electrical D	24	C	3
20231D4303	N4303	Control & Integration of Renewable Energ	24	C	3
20231D4303	N4306	Applications of Power Converters (Electi	24	C	3
20231D4303	N4308	Electric Drives Simulation Laboratory	24	O	2
20231D4303	N4309	Electric Drives Laboratory	24	O	2
20231D4303	N43MP	MINI PROJECT WITH SEMINAR	97	O	2
20231D4303	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D4304	N4301	Switched Mode Power Conversion	24	C	3
20231D4304	N4302	Power Electronic Control of Electrical D	24	C	3
20231D4304	N4303	Control & Integration of Renewable Energ	24	B	3
20231D4304	N4306	Applications of Power Converters (Electi	24	C	3
20231D4304	N4308	Electric Drives Simulation Laboratory	24	O	2
20231D4304	N4309	Electric Drives Laboratory	24	O	2
20231D4304	N43MP	MINI PROJECT WITH SEMINAR	98	O	2
20231D4304	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D5801	N5801	Machine Learning (Elective III)	23	B	3
20231D5801	N5802	MEAN Stack Technologies	23	C	3
20231D5801	N5803	Advanced Databases and Mining (Elective	23	C	3
20231D5801	N5806	Cloud Computing (Elective III)	24	C	3
20231D5801	N5809	Machine Learning with python lab	23	O	2
20231D5801	N5810	MEAN Stack Technologies Lab	24	O	2
20231D5801	N58MP	MINI PROJECT WITH SEMINAR	91	O	2
20231D5801	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D5802	N5801	Machine Learning (Elective III)	24	A	3
20231D5802	N5802	MEAN Stack Technologies	24	C	3
20231D5802	N5803	Advanced Databases and Mining (Elective	24	C	3
20231D5802	N5806	Cloud Computing (Elective III)	24	B	3
20231D5802	N5809	Machine Learning with python lab	24	O	2
20231D5802	N5810	MEAN Stack Technologies Lab	25	O	2
20231D5802	N58MP	MINI PROJECT WITH SEMINAR	95	O	2
20231D5802	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D5803	N5801	Machine Learning (Elective III)	23	C	3
20231D5803	N5802	MEAN Stack Technologies	23	C	3
20231D5803	N5803	Advanced Databases and Mining (Elective	23	C	3
20231D5803	N5806	Cloud Computing (Elective III)	23	C	3
20231D5803	N5809	Machine Learning with python lab	23	O	2
20231D5803	N5810	MEAN Stack Technologies Lab	23	O	2
20231D5803	N58MP	MINI PROJECT WITH SEMINAR	92	O	2
20231D5803	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D5804	N5801	Machine Learning (Elective III)	23	C	3
20231D5804	N5802	MEAN Stack Technologies	24	C	3
20231D5804	N5803	Advanced Databases and Mining (Elective	23	C	3
20231D5804	N5806	Cloud Computing (Elective III)	23	C	3
20231D5804	N5809	Machine Learning with python lab	23	O	2
20231D5804	N5810	MEAN Stack Technologies Lab	23	O	2
20231D5804	N58MP	MINI PROJECT WITH SEMINAR	93	O	2
20231D5804	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0


Htno	Subcode	Subname	Internals	Grade	Credits
20231D5805	N5801	Machine Learning (Elective III)	24	C	3
20231D5805	N5802	MEAN Stack Technologies	24	C	3
20231D5805	N5803	Advanced Databases and Mining (Elective	24	C	3
20231D5805	N5806	Cloud Computing (Elective III)	24	C	3
20231D5805	N5809	Machine Learning with python lab	24	O	2
20231D5805	N5810	MEAN Stack Technologies Lab	24	O	2
20231D5805	N58MP	MINI PROJECT WITH SEMINAR	94	O	2
20231D5805	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D5806	N5801	Machine Learning (Elective III)	24	B	3
20231D5806	N5802	MEAN Stack Technologies	24	C	3
20231D5806	N5803	Advanced Databases and Mining (Elective	24	C	3
20231D5806	N5806	Cloud Computing (Elective III)	24	B	3
20231D5806	N5809	Machine Learning with python lab	24	O	2
20231D5806	N5810	MEAN Stack Technologies Lab	24	O	2
20231D5806	N58MP	MINI PROJECT WITH SEMINAR	94	O	2
20231D5806	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D5807	N5801	Machine Learning (Elective III)	23	C	3
20231D5807	N5802	MEAN Stack Technologies	24	C	3
20231D5807	N5803	Advanced Databases and Mining (Elective	23	C	3
20231D5807	N5806	Cloud Computing (Elective III)	23	C	3
20231D5807	N5809	Machine Learning with python lab	23	O	2
20231D5807	N5810	MEAN Stack Technologies Lab	23	O	2
20231D5807	N58MP	MINI PROJECT WITH SEMINAR	94	O	2
20231D5807	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D6101	N0601	IOT & its Applications (Elective III)	24	B	3
20231D6101	N5508	Physical Design Automation	24	C	3
20231D6101	N5701	Mixed Signal & RF IC Design	24	B	3
20231D6101	N5705	Low Power VLSI Design (Elective IV)	24	C	3
20231D6101	N5706	Mixed Signal IC Design Lab	24	O	2
20231D6101	N5707	Physical Design Automation Lab	24	O	2
20231D6101	N61MP	MINI PROJECT WITH SEMINAR	98	O	2
20231D6101	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D6102	N0601	IOT & its Applications (Elective III)	24	B	3
20231D6102	N5508	Physical Design Automation	24	B	3
20231D6102	N5701	Mixed Signal & RF IC Design	24	A	3
20231D6102	N5705	Low Power VLSI Design (Elective IV)	24	A	3
20231D6102	N5706	Mixed Signal IC Design Lab	24	O	2
20231D6102	N5707	Physical Design Automation Lab	24	O	2
20231D6102	N61MP	MINI PROJECT WITH SEMINAR	97	O	2
20231D6102	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D6103	N0601	IOT & its Applications (Elective III)	24	C	3
20231D6103	N5508	Physical Design Automation	24	C	3
20231D6103	N5701	Mixed Signal & RF IC Design	24	C	3
20231D6103	N5705	Low Power VLSI Design (Elective IV)	24	C	3
20231D6103	N5706	Mixed Signal IC Design Lab	24	O	2
20231D6103	N5707	Physical Design Automation Lab	24	O	2
20231D6103	N61MP	MINI PROJECT WITH SEMINAR	97	O	2
20231D6103	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D6104	N0601	IOT & its Applications (Elective III)	24	C	3
20231D6104	N5508	Physical Design Automation	24	C	3
20231D6104	N5701	Mixed Signal & RF IC Design	24	B	3

Htno	Subcode	Subname	Internals	Grade	Credits
20231D6104	N5705	Low Power VLSI Design (Elective IV)	24	C	3
20231D6104	N5706	Mixed Signal IC Design Lab	24	O	2
20231D6104	N5707	Physical Design Automation Lab	24	O	2
20231D6104	N61MP	MINI PROJECT WITH SEMINAR	98	O	2
20231D6104	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0
20231D6105	N0601	IOT & its Applications (Elective III)	24	C	3
20231D6105	N5508	Physical Design Automation	24	C	3
20231D6105	N5701	Mixed Signal & RF IC Design	24	C	3
20231D6105	N5705	Low Power VLSI Design (Elective IV)	24	C	3
20231D6105	N5706	Mixed Signal IC Design Lab	24	O	2
20231D6105	N5707	Physical Design Automation Lab	24	O	2
20231D6105	N61MP	MINI PROJECT WITH SEMINAR	98	O	2
20231D6105	NAC07	STRESS MANAGEMENT BY YOGA	0	COMPLE	0

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 04-02-2022]

** Note:**

- * -1 in the filed of externals indicates student is absent for the respective subject.
- * -2 in the filed of externals indicates student result Withheld for the respective subject.
- * -3 in the filed of externals indicates student involved in Malpractice for the respective subject.



Date:27.01.2022

Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for MTECH II Semester (R16 / R13) Regular / Supplementary Examinations, JULY - 2019.

College: NIMRA COLLEGE OF ENGG., JUPUDI, IBRAHIMPATNAM:23

Discrepancy pertaining to these results are to be submitted on or before 09-11-2019 with following documents at CE Office, JNTUK, Kakinada

Htno	Subcode	Subname	Internal	External	credits
18231D0401	J0401	MODELING & SIMULATION OF MANUFACTURING S	27	-1	0
18231D0401	J0402	COMPUTER GRAPHICS	26	-1	0
18231D0401	J0405	CONCURRENT ENGINEERING ELECTIVEIII	29	-1	0
18231D0401	J0408	MODELING AND ANALYSIS OF MANUFACTURING P	31	-1	0
18231D0401	J1501	OPTIMIZATION AND RELIABILITY	28	-1	0
18231D0401	J2103	FINITE ELEMENT METHODS	27	-1	0
18231D0401	J2105	MATERIALS TECHNOLOGY ELECTIVEIV	26	-1	0
18231D4301	J4301	SWITCHED MODE POWER CONVERSION	30	32	1
18231D4301	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	30	39	1
18231D4301	J4303	DIGITAL CONTROLLERS	29	25	1
18231D4301	J4304	CUSTOM POWER DEVICES	29	28	1
18231D4301	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	29	44	1
18231D4301	J4309	PROGRAMMABLE LOGIC CONTROLLERS & APPLICA	29	29	1
18231D4301	J4310	POWER CONVERTERS & DRIVES LABORATORY	32	55	1
18231D4302	J4301	SWITCHED MODE POWER CONVERSION	30	24	1
18231D4302	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	30	34	1
18231D4302	J4303	DIGITAL CONTROLLERS	30	24	1
18231D4302	J4304	CUSTOM POWER DEVICES	35	34	1
18231D4302	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	35	48	1
18231D4302	J4309	PROGRAMMABLE LOGIC CONTROLLERS & APPLICA	35	26	1
18231D4302	J4310	POWER CONVERTERS & DRIVES LABORATORY	32	54	1
18231D4303	J4301	SWITCHED MODE POWER CONVERSION	0	-1	0
18231D4303	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	0	-1	0
18231D4303	J4303	DIGITAL CONTROLLERS	0	-1	0
18231D4303	J4304	CUSTOM POWER DEVICES	0	-1	0
18231D4303	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	0	-1	0
18231D4303	J4309	PROGRAMMABLE LOGIC CONTROLLERS & APPLICA	0	-1	0
18231D4303	J4310	POWER CONVERTERS & DRIVES LABORATORY	0	-1	0
18231D4304	J4301	SWITCHED MODE POWER CONVERSION	30	24	1
18231D4304	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	30	25	1
18231D4304	J4303	DIGITAL CONTROLLERS	30	25	1
18231D4304	J4304	CUSTOM POWER DEVICES	29	24	1
18231D4304	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	34	31	1
18231D4304	J4309	PROGRAMMABLE LOGIC CONTROLLERS & APPLICA	25	25	1
18231D4304	J4310	POWER CONVERTERS & DRIVES LABORATORY	33	54	1
18231D5801	J0502	SOFTWARE ENGINEERING ELECTIVE I	33	26	1
18231D5801	J2503	CYBER SECURITY	33	28	1
18231D5801	J2510	CLOUD COMPUTING ELECTIVE II	37	29	1
18231D5801	J4001	ADVANCED UNIX PROGRAMMING	33	28	1
18231D5801	J4002	BIG DATA ANALYTICS	37	24	1
18231D5801	J5801	COMPUTER NETWORKS	33	25	1

Htno	Subcode	Subname	Internal	External	credits
18231D5801	J5803	CSE LAB 2	37	57	1
18231D5802	J0502	SOFTWARE ENGINEERING ELECTIVE I	29	-1	0
18231D5802	J2503	CYBER SECURITY	31	-1	0
18231D5802	J2510	CLOUD COMPUTING ELECTIVE II	32	-1	0
18231D5802	J4001	ADVANCED UNIX PROGRAMMING	28	-1	0
18231D5802	J4002	BIG DATA ANALYTICS	29	-1	0
18231D5802	J5801	COMPUTER NETWORKS	27	-1	0
18231D5802	J5803	CSE LAB 2	30	-1	0
18231D5803	J0502	SOFTWARE ENGINEERING ELECTIVE I	36	29	1
18231D5803	J2503	CYBER SECURITY	35	28	1
18231D5803	J2510	CLOUD COMPUTING ELECTIVE II	37	31	1
18231D5803	J4001	ADVANCED UNIX PROGRAMMING	34	24	1
18231D5803	J4002	BIG DATA ANALYTICS	37	24	1
18231D5803	J5801	COMPUTER NETWORKS	36	34	1
18231D5803	J5803	CSE LAB 2	38	58	1
18231D5804	J0502	SOFTWARE ENGINEERING ELECTIVE I	31	28	1
18231D5804	J2503	CYBER SECURITY	31	28	1
18231D5804	J2510	CLOUD COMPUTING ELECTIVE II	28	24	1
18231D5804	J4001	ADVANCED UNIX PROGRAMMING	34	28	1
18231D5804	J4002	BIG DATA ANALYTICS	34	27	1
18231D5804	J5801	COMPUTER NETWORKS	35	26	1
18231D5804	J5803	CSE LAB 2	36	56	1
18231D5805	J0502	SOFTWARE ENGINEERING ELECTIVE I	39	24	1
18231D5805	J2503	CYBER SECURITY	38	27	1
18231D5805	J2510	CLOUD COMPUTING ELECTIVE II	38	28	1
18231D5805	J4001	ADVANCED UNIX PROGRAMMING	37	24	1
18231D5805	J4002	BIG DATA ANALYTICS	38	24	1
18231D5805	J5801	COMPUTER NETWORKS	38	25	1
18231D5805	J5803	CSE LAB 2	40	59	1
18231D5806	J0502	SOFTWARE ENGINEERING ELECTIVE I	30	-1	0
18231D5806	J2503	CYBER SECURITY	30	-1	0
18231D5806	J2510	CLOUD COMPUTING ELECTIVE II	34	-1	0
18231D5806	J4001	ADVANCED UNIX PROGRAMMING	32	-1	0
18231D5806	J4002	BIG DATA ANALYTICS	35	-1	0
18231D5806	J5801	COMPUTER NETWORKS	34	-1	0
18231D5806	J5803	CSE LAB 2	36	56	1
18231D5807	J0502	SOFTWARE ENGINEERING ELECTIVE I	38	24	1
18231D5807	J2503	CYBER SECURITY	36	24	1
18231D5807	J2510	CLOUD COMPUTING ELECTIVE II	38	28	1
18231D5807	J4001	ADVANCED UNIX PROGRAMMING	35	27	1
18231D5807	J4002	BIG DATA ANALYTICS	38	24	1
18231D5807	J5801	COMPUTER NETWORKS	39	30	1
18231D5807	J5803	CSE LAB 2	39	58	1
18231D5808	J0502	SOFTWARE ENGINEERING ELECTIVE I	40	24	1
18231D5808	J2503	CYBER SECURITY	36	24	1
18231D5808	J2510	CLOUD COMPUTING ELECTIVE II	39	28	1
18231D5808	J4001	ADVANCED UNIX PROGRAMMING	39	31	1
18231D5808	J4002	BIG DATA ANALYTICS	40	28	1
18231D5808	J5801	COMPUTER NETWORKS	40	28	1
18231D5808	J5803	CSE LAB 2	40	59	1
18231D6101	J5701	CAD FOR VLSI ELECTIVEIII	39	32	1

Htno	Subcode	Subname	Internal	External	credits
18231D6101	J5702	SYSTEM ON CHIP DESIGN ELECTIVEIV	34	31	1
18231D6101	J5704	BACK END VLSI DESIGN LABORATORY	39	59	1
18231D6101	J6801	EMBEDDED SYSTEM DESIGN ELECTIVEIII	39	26	1
18231D6101	J6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	37	38	1
18231D6101	J6804	DESIGN FOR TESTABILITY	38	28	1
18231D6101	J6806	LOW POWER VLSI DESIGN	38	57	1
18231D6102	J5701	CAD FOR VLSI ELECTIVEIII	27	25	1
18231D6102	J5702	SYSTEM ON CHIP DESIGN ELECTIVEIV	28	30	1
18231D6102	J5704	BACK END VLSI DESIGN LABORATORY	36	58	1
18231D6102	J6801	EMBEDDED SYSTEM DESIGN ELECTIVEIII	28	25	1
18231D6102	J6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	27	25	1
18231D6102	J6804	DESIGN FOR TESTABILITY	27	24	1
18231D6102	J6806	LOW POWER VLSI DESIGN	28	24	1
18231D6103	J5701	CAD FOR VLSI ELECTIVEIII	38	25	1
18231D6103	J5702	SYSTEM ON CHIP DESIGN ELECTIVEIV	37	30	1
18231D6103	J5704	BACK END VLSI DESIGN LABORATORY	39	59	1
18231D6103	J6801	EMBEDDED SYSTEM DESIGN ELECTIVEIII	37	25	1
18231D6103	J6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	37	26	1
18231D6103	J6804	DESIGN FOR TESTABILITY	38	36	1
18231D6103	J6806	LOW POWER VLSI DESIGN	38	33	1
18231D6104	J5701	CAD FOR VLSI ELECTIVEIII	33	39	1
18231D6104	J5702	SYSTEM ON CHIP DESIGN ELECTIVEIV	32	25	1
18231D6104	J5704	BACK END VLSI DESIGN LABORATORY	39	58	1
18231D6104	J6801	EMBEDDED SYSTEM DESIGN ELECTIVEIII	33	30	1
18231D6104	J6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	32	25	1
18231D6104	J6804	DESIGN FOR TESTABILITY	34	30	1
18231D6104	J6806	LOW POWER VLSI DESIGN	34	38	1

**Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in)

NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: **16-11-2019]

**NOTE:3 [Please inform to the students to enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

**NOTE:

[-1 in the filed of externals indicates student absent for the respective subject.

-2 in the filed of externals indicates student result is withheld for the respective subject.

-3 in the filed of externals indicates Malpractice for the respective subject.]

Date:02-11-2019

N. Mohan Rao
Controller of Examinations