



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of M.Tech III semester (R19/R20) Examinations March 2022

College name: VISAKHA INST OF ENGG AND TECH, NARVA, VISAKHAPATNAM:NT

Htno	Subcode	Subname	Internals	Grade	Credits
19NT1D5601	P5603	Power Quality and Custom Power Devices (	21	F	0
19NT1D5602	P5603	Power Quality and Custom Power Devices (	21	C	3
19NT1D5604	P5603	Power Quality and Custom Power Devices (	21	C	3
19NT1D5606	P5603	Power Quality and Custom Power Devices (	17	B	3
19NT1D6802	P6801	IOT and its Applications (PE)	20	F	0
19NT1D6804	P6801	IOT and its Applications (PE)	20	F	0
19NT1D6805	P6801	IOT and its Applications (PE)	20	F	0
19NT1D6806	P6801	IOT and its Applications (PE)	20	AB	0
19NT1D6807	P6801	IOT and its Applications (PE)	20	F	0
19NT1D6808	P6801	IOT and its Applications (PE)	20	F	0
19NT1D6809	P6801	IOT and its Applications (PE)	20	F	0
20NT1D0401	P0401	Non destructive Evaluation (PE)	20	C	3
20NT1D0401	POE17	Nano Technology (OE)[MEC-Branch]	21	F	0
20NT1D0402	P0401	Non destructive Evaluation (PE)	24	A	3
20NT1D0402	POE17	Nano Technology (OE)[MEC-Branch]	24	C	3
20NT1D0403	P0401	Non destructive Evaluation (PE)	21	AB	0
20NT1D0403	POE17	Nano Technology (OE)[MEC-Branch]	22	AB	0
20NT1D0404	P0401	Non destructive Evaluation (PE)	22	C	3
20NT1D0404	POE17	Nano Technology (OE)[MEC-Branch]	23	F	0
20NT1D0405	P0401	Non destructive Evaluation (PE)	23	B	3
20NT1D0405	POE17	Nano Technology (OE)[MEC-Branch]	23	F	0
20NT1D0406	P0401	Non destructive Evaluation (PE)	23	B	3
20NT1D0406	POE17	Nano Technology (OE)[MEC-Branch]	23	F	0
20NT1D0407	P0401	Non destructive Evaluation (PE)	21	C	3
20NT1D0407	POE17	Nano Technology (OE)[MEC-Branch]	21	F	0
20NT1D0409	P0401	Non destructive Evaluation (PE)	23	A	3
20NT1D0409	POE17	Nano Technology (OE)[MEC-Branch]	23	F	0
20NT1D2102	P2104	Waste to Energy (PE)	22	AB	0
20NT1D2102	POE06	Green Technology (OE)[CVL-Branch]	22	AB	0
20NT1D2104	P2105	Advanced finite element methods (PE)	24	B	3
20NT1D2104	POE06	Green Technology (OE)[CVL-Branch]	24	B	3
20NT1D2105	P2104	Waste to Energy (PE)	23	A	3
20NT1D2105	POE06	Green Technology (OE)[CVL-Branch]	24	A	3
20NT1D2107	P2104	Waste to Energy (PE)	23	B	3
20NT1D2107	POE06	Green Technology (OE)[CVL-Branch]	24	B	3
20NT1D5602	P5601	Energy Audit Conservation &Management (P	24	C	3
20NT1D5602	POE02	Industrial Safety (OE)[ECE-Branch]	24	B	3
20NT1D5603	P5601	Energy Audit Conservation &Management (P	23	B	3
20NT1D5603	POE02	Industrial Safety (OE)[ECE-Branch]	22	B	3
20NT1D5604	P5601	Energy Audit Conservation &Management (P	21	B	3
20NT1D5604	POE02	Industrial Safety (OE)[ECE-Branch]	21	B	3
20NT1D5801	P5801	Deep Learning (PE)	24	B	3
20NT1D5801	POE02	Industrial Safety (OE)[ECE-Branch]	23	C	3
20NT1D5802	P5801	Deep Learning (PE)	22	F	0
20NT1D5802	POE02	Industrial Safety (OE)[ECE-Branch]	22	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
20NT1D5803	P5801	Deep Learning (PE)	24	A	3
20NT1D5803	POE02	Industrial Safety (OE)[ECE-Branch]	24	C	3
20NT1D5804	P5801	Deep Learning (PE)	24	B	3
20NT1D5804	POE02	Industrial Safety (OE)[ECE-Branch]	23	C	3
20NT1D5805	P5801	Deep Learning (PE)	23	C	3
20NT1D5805	POE02	Industrial Safety (OE)[ECE-Branch]	23	F	0
20NT1D5806	P5801	Deep Learning (PE)	23	A	3
20NT1D5806	POE02	Industrial Safety (OE)[ECE-Branch]	24	C	3
20NT1D6802	P6801	IOT and its Applications (PE)	24	C	3
20NT1D6802	POE01	Composite Materials (OE)[BIT-Branch]	24	F	0
20NT1D8701	P8701	Design of Prestressed Concrete structure	22	A	3
20NT1D8701	POE05	Construction Management (OE)[CVL-Branch]	21	C	3
20NT1D8702	P8701	Design of Prestressed Concrete structure	21	F	0
20NT1D8702	POE05	Construction Management (OE)[CVL-Branch]	22	C	3
20NT1D8703	P8701	Design of Prestressed Concrete structure	21	F	0
20NT1D8703	POE05	Construction Management (OE)[CVL-Branch]	22	F	0
20NT1D8705	P8701	Design of Prestressed Concrete structure	21	C	3
20NT1D8705	POE05	Construction Management (OE)[CVL-Branch]	22	C	3
20NT1D8706	P8701	Design of Prestressed Concrete structure	20	C	3
20NT1D8706	POE05	Construction Management (OE)[CVL-Branch]	20	C	3
20NT1D8707	P8701	Design of Prestressed Concrete structure	23	C	3
20NT1D8707	POE05	Construction Management (OE)[CVL-Branch]	23	F	0
20NT1D8708	P8701	Design of Prestressed Concrete structure	21	B	3
20NT1D8708	POE05	Construction Management (OE)[CVL-Branch]	23	C	3
20NT1D8709	P8701	Design of Prestressed Concrete structure	21	B	3
20NT1D8709	POE05	Construction Management (OE)[CVL-Branch]	22	B	3
20NT1D8712	P8701	Design of Prestressed Concrete structure	20	F	0
20NT1D8712	POE05	Construction Management (OE)[CVL-Branch]	20	C	3
20NT1D8713	P8701	Design of Prestressed Concrete structure	21	C	3
20NT1D8713	POE05	Construction Management (OE)[CVL-Branch]	22	C	3
20NT1D8715	P8701	Design of Prestressed Concrete structure	21	F	0
20NT1D8715	POE05	Construction Management (OE)[CVL-Branch]	21	F	0
20NT1D8716	P8701	Design of Prestressed Concrete structure	21	F	0
20NT1D8716	POE05	Construction Management (OE)[CVL-Branch]	21	F	0
20NT1D8717	P8701	Design of Prestressed Concrete structure	24	F	0
20NT1D8717	POE05	Construction Management (OE)[CVL-Branch]	24	C	3
20NT1D8718	P8701	Design of Prestressed Concrete structure	21	F	0
20NT1D8718	POE05	Construction Management (OE)[CVL-Branch]	21	C	3
20NT1D8722	P8701	Design of Prestressed Concrete structure	20	C	3
20NT1D8722	POE05	Construction Management (OE)[CVL-Branch]	21	C	3
20NT1D8723	P8701	Design of Prestressed Concrete structure	21	C	3
20NT1D8723	POE05	Construction Management (OE)[CVL-Branch]	22	C	3
20NT1D8725	P8701	Design of Prestressed Concrete structure	22	B	3
20NT1D8725	POE05	Construction Management (OE)[CVL-Branch]	22	C	3
20NT1D8726	P8701	Design of Prestressed Concrete structure	22	F	0
20NT1D8726	POE05	Construction Management (OE)[CVL-Branch]	20	C	3
20NT1D8729	P8701	Design of Prestressed Concrete structure	21	B	3
20NT1D8729	POE05	Construction Management (OE)[CVL-Branch]	22	C	3
20NT1D8731	P8701	Design of Prestressed Concrete structure	21	A	3
20NT1D8731	POE05	Construction Management (OE)[CVL-Branch]	20	C	3
20NT1D8732	P8701	Design of Prestressed Concrete structure	24	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
20NT1D8732	POE05	Construction Management (OE)[CVL-Branch]	23	C	3

****Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 06-05-2022]**

**** 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:27.04.2022

Controller of Examinations