



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.Tech II Semester (R16) Supplementary Examinations Nov-2018

College name: UNIVERSITY COLLEGE OF ENGINEERING NARASARAO PET:03

Htno	Subcode	Subname	Grade	Credits
16031A0104	R1622012	STRENGTH OF MATERIALS - II	F	0
16031A0104	R1622013	HYDRAULICS & HYDRAULIC MACHINERY	F	0
16031A0104	R1622014	CONCRETE TECHNOLOGY	F	0
16031A0104	R1622015	STRUCTURAL ANALYSIS - I	F	0
16031A0104	R1622016	TRANSPORTATION ENGINEERING - I	F	0
16031A0104	R1622017	FM & HM LAB	C	2
16031A0110	R1622012	STRENGTH OF MATERIALS - II	D	3
16031A0118	R1622012	STRENGTH OF MATERIALS - II	D	3
16031A0118	R1622016	TRANSPORTATION ENGINEERING - I	D	3
16031A0121	R1622012	STRENGTH OF MATERIALS - II	D	3
16031A0130	R1622012	STRENGTH OF MATERIALS - II	F	0
16031A0157	R1622013	HYDRAULICS & HYDRAULIC MACHINERY	ABSENT	0
16031A0159	R1622013	HYDRAULICS & HYDRAULIC MACHINERY	B	3
16031A0204	R1622021	ELECTRICAL MEASUREMENTS	F	0
16031A0204	R1622022	ELECTRICAL MACHINES-II	F	0
16031A0204	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16031A0204	R1622025	POWER SYSTEMS-I	F	0
16031A0212	R1622021	ELECTRICAL MEASUREMENTS	F	0
16031A0216	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16031A0216	R1622025	POWER SYSTEMS-I	D	3
16031A0216	R1622027	ELECTRICAL MACHINES - I LABORATORY	D	2
16031A0220	R1622021	ELECTRICAL MEASUREMENTS	ABSENT	0
16031A0220	R1622022	ELECTRICAL MACHINES-II	ABSENT	0
16031A0220	R1622023	SWITCHING THEORY AND LOGIC DESIGN	ABSENT	0
16031A0228	R1622022	ELECTRICAL MACHINES-II	D	3
16031A0228	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
16031A0229	R1622021	ELECTRICAL MEASUREMENTS	F	0
16031A0229	R1622022	ELECTRICAL MACHINES-II	D	3
16031A0229	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16031A0229	R1622025	POWER SYSTEMS-I	C	3
16031A0229	R1622027	ELECTRICAL MACHINES - I LABORATORY	D	2
16031A0239	R1622025	POWER SYSTEMS-I	A	3
16031A0241	R1622021	ELECTRICAL MEASUREMENTS	D	3
16031A0241	R1622027	ELECTRICAL MACHINES - I LABORATORY	C	2
16031A0301	R1622034	DESIGN OF MACHINE MEMBERS - I	D	3
16031A0302	R1622034	DESIGN OF MACHINE MEMBERS - I	D	3
16031A0304	R1622032	THERMAL ENGINEERING - I	B	3
16031A0308	R1622031	KINEMATICS OF MACHINERY	D	3
16031A0308	R1622032	THERMAL ENGINEERING - I	D	3
16031A0308	R1622034	DESIGN OF MACHINE MEMBERS - I	C	3
16031A0308	R1622036	INDUSTRIAL ENGINEERING AND MANAGEMENT	D	3
16031A0310	R1622036	INDUSTRIAL ENGINEERING AND MANAGEMENT	F	0
16031A0312	R1622031	KINEMATICS OF MACHINERY	B	3
16031A0318	R1622032	THERMAL ENGINEERING - I	C	3

Htno	Subcode	Subname	Grade	Credits
16031A0319	R1622031	KINEMATICS OF MACHINERY	C	3
16031A0319	R1622032	THERMAL ENGINEERING -I	C	3
16031A0323	R1622034	DESIGN OF MACHINE MEMBERS -I	C	3
16031A0324	R1622031	KINEMATICS OF MACHINERY	D	3
16031A0324	R1622034	DESIGN OF MACHINE MEMBERS -I	ABSENT	0
16031A0325	R1622031	KINEMATICS OF MACHINERY	D	3
16031A0327	R1622032	THERMAL ENGINEERING -I	F	0
16031A0338	R1622034	DESIGN OF MACHINE MEMBERS -I	B	3
16031A0346	R1622031	KINEMATICS OF MACHINERY	B	3
16031A0346	R1622032	THERMAL ENGINEERING -I	C	3
16031A0350	R1622032	THERMAL ENGINEERING -I	ABSENT	0
16031A0356	R1622031	KINEMATICS OF MACHINERY	F	0
16031A0356	R1622032	THERMAL ENGINEERING -I	D	3
16031A0356	R1622034	DESIGN OF MACHINE MEMBERS -I	D	3
16031A0405	R1622026	MANAGEMENT SCIENCE	ABSENT	0
16031A0405	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16031A0406	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
16031A0413	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16031A0413	R1622042	CONTROL SYSTEMS	ABSENT	0
16031A0413	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	ABSENT	0
16031A0413	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16031A0422	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
16031A0427	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16031A0427	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16031A0432	R1622026	MANAGEMENT SCIENCE	C	3
16031A0434	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16031A0434	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16031A0437	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16031A0438	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	ABSENT	0
16031A0438	R1622045	PULSE AND DIGITAL CIRCUITS	ABSENT	0
16031A0516	R1622053	ADVANCED DATA STRUCTURES	C	3
16031A0516	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16031A0527	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16031A0543	R1622052	JAVA PROGRAMMING	B	3
17035A0366	R1622032	THERMAL ENGINEERING -I	B	3
17035A0369	R1622031	KINEMATICS OF MACHINERY	C	3
17035A0463	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
17035A0561	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
17035A0568	R1622051	SOFTWARE ENGINEERING	F	0
17035A0568	R1622054	COMPUTER ORGANIZATION	D	3
17035A0568	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
17035A0570	R1622052	JAVA PROGRAMMING	C	3
17035A0571	R1622053	ADVANCED DATA STRUCTURES	ABSENT	0
17035A0571	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3

**NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 30-01-2019]

**NOTE:2 [Please inform to the students enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

Marks Range Theory	Marks Range Lab	Letter Grade	Level	Grade Point
>=90	>=67	O	Outstanding	10
>=80 to <90	>=60 to <67	S	Excellent	9
>=70 to <80	>=52 to <60	A	Very Good	8
>=60 to <70	>=45 to <52	B	Good	7
>=50 to <60	>=37 to <45	C	Fair	6
>=40 to <50	>=30 to <37	D	Satisfactory	5
<40	<30	F	Fail	0
			Absent	0

Date:19-01-2019

N. Mohan Rao
Controller of Examinations