JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.Tech II Semester (R16) Regular/Supplementary Examinations Dec-2018
College name: JNTU KAKINADA UNIVERSITY COLLEGE OF ENGINEERING, VIZIANAGARAM:VV

Htno	Subcode	Subname	Grade	Credits
16VV1A0104	R1622013	HYDRAULICS & HYDRAULIC MACHINERY	D	3
16VV1A0109	R1622013	HYDRAULICS & HYDRAULIC MACHINERY	F	0
16VV1A0128	R1622013	HYDRAULICS & HYDRAULIC MACHINERY	B	3
16VV1A0202	R1622023	SWITCHING THEORY AND LOGIC DESIGN	B	3
16VV1A0202	R1622026	MANAGEMENT SCIENCE	C	3
16VV1A0206	R1622022	ELECTRICAL MACHINES-II	C	3
16VV1A0210	R1622025	POWER SYSTEMS-I	C	3
16VV1A0221	R1622022	ELECTRICAL MACHINES-II	F	0
16VV1A0221	R1622024	CONTROL SYSTEMS	F	0
16VV1A0229	R1622024	CONTROL SYSTEMS	F	0
16VV1A0237	R1622022	ELECTRICAL MACHINES-II	F	0
16VV1A0237	R1622024	CONTROL SYSTEMS	F	0
16VV1A0251	R1622024	CONTROL SYSTEMS	F	0
16VV1A0252	R1622024	CONTROL SYSTEMS	F	0
16VV1A0254	R1622024	CONTROL SYSTEMS	B	3
16VV1A0255	R1622023	SWITCHING THEORY AND LOGIC DESIGN	C	3
16VV1A0255	R1622024	CONTROL SYSTEMS	D	3
16VV1A0310	R1622032	THERMAL ENGINEERING -I	F	0
16VV1A0312	R1622032	THERMAL ENGINEERING -I	B	3
16VV1A0313	R1622032	THERMAL ENGINEERING -I	D	3
16VV1A0313	R1622034	DESIGN OF MACHINE MEMBERS -I	C	3
16VV1A0322	R1622032	THERMAL ENGINEERING -I	F	0
16VV1A0325	R1622032	THERMAL ENGINEERING -I	D	3
16VV1A0332	R1622031	KINEMATICS OF MACHINERY	F	0
16VV1A0336	R1622032	THERMAL ENGINEERING -I	F	0
16VV1A0338	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
16VV1A0346	R1622031	KINEMATICS OF MACHINERY	D	3
16VV1A0351	R1622032	THERMAL ENGINEERING -I	F	0
16VV1A0351	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
16VV1A0353	R1622032	THERMAL ENGINEERING -I	D	3
16VV1A0353	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
16VV1A0355	R1622031	KINEMATICS OF MACHINERY	F	0
16VV1A0355	R1622032	THERMAL ENGINEERING -I	F	0
16VV1A0356	R1622031	KINEMATICS OF MACHINERY	ABSENT	0
16VV1A0356	R1622032	THERMAL ENGINEERING -I	ABSENT	0
16VV1A0356	R1622033	PRODUCTION TECHNOLOGY	ABSENT	0
16VV1A0356	R1622034	DESIGN OF MACHINE MEMBERS -I	ABSENT	0
16VV1A0356	R1622035	MACHINE DRAWING	ABSENT	0
16VV1A0356	R1622036	INDUSTRIAL ENGINEERING AND MANAGEMENT	ABSENT	0
16VV1A0402	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16VV1A0402	R1622044	ANALOG COMMUNICATIONS	F	0
16VV1A0403	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16VV1A0403	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16VV1A0424	R1622041	ELECTRONIC CIRCUIT ANALYSIS	A	3

Htno	Subcode	Subname	Grade	Credits
16VV1A0437	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16VV1A0438	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16VV1A0438	R1622044	ANALOG COMMUNICATIONS	F	0
16VV1A0447	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16VV1A0447	R1622042	CONTROL SYSTEMS	C	3
16VV1A0455	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
16VV1A0504	R1622054	COMPUTER ORGANIZATION	D	3
16VV1A0514	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	B	3
16VV1A0514	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
16VV1A0518	R1622054	COMPUTER ORGANIZATION	C	3
16VV1A0544	R1622057	ADVANCED DATA STRUCTURES LAB	D	2
16VV1A0548	R1622052	JAVA PROGRAMMING	C	3
16VV1A0548	R1622053	ADVANCED DATA STRUCTURES	F	0
16VV1A0548	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
16VV1A0551	R1622054	COMPUTER ORGANIZATION	D	3
16VV1A0554	R1622057	ADVANCED DATA STRUCTURES LAB	C	2
16VV1A0554	R1622058	JAVA PROGRAMMING LAB	C	2
16VV1A0556	R1622053	ADVANCED DATA STRUCTURES	F	0
16VV1A0556	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16VV1A0556	R1622057	ADVANCED DATA STRUCTURES LAB	D	2
16VV1A0559	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
16VV1A1236	R1622054	COMPUTER ORGANIZATION	D	3
16VV1A1236	R1622121	COMPUTER GRAPHICS	A	3
16VV1A1253	R1622122	E-COMMERCE	C	3
16VV1A3123	R1622316	ALTERNATIVE SOURCES OF ENERGY	B	3
17VV5A0462	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
17VV5A0462	R1622044	ANALOG COMMUNICATIONS	C	3
17VV5A0562	R1622057	ADVANCED DATA STRUCTURES LAB	D	2
17VV5A0564	R1622053	ADVANCED DATA STRUCTURES	D	3
17VV5A0564	R1622054	COMPUTER ORGANIZATION	D	3
17VV5A0564	R1622057	ADVANCED DATA STRUCTURES LAB	C	2
17VV5A1262	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	ABSENT	0

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:01-02-2019   Controller of Examinations