JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.Tech II semester (R16) Supplementary Examinations Nov-2019

College name: MIRACLE EDUCATIONAL SOCIETY GROUP OF INSTITUTIONS:6C

Htno	Subcode	Subname	Grade	Credits
166C1A0107	R1622014	CONCRETE TECHNOLOGY	F	0
166C1A0203	R1622021	ELECTRICAL MEASUREMENTS	F	0
166C1A0204	R1622022	ELECTRICAL MACHINES-II	F	0
166C1A0204	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
166C1A0301	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
166C1A0302	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
166C1A0305	R1622031	KINEMATICS OF MACHINERY	F	0
166C1A0305	R1622032	THERMAL ENGINEERING -I	F	0
166C1A0305	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
166C1A0306	R1622031	KINEMATICS OF MACHINERY	D	3
166C1A0306	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
166C1A0310	R1622031	KINEMATICS OF MACHINERY	F	0
166C1A0310	R1622032	THERMAL ENGINEERING -I	F	0
166C1A0310	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
166C1A0310	R1622035	MACHINE DRAWING	D	3
166C1A0311	R1622031	KINEMATICS OF MACHINERY	F	0
166C1A0314	R1622031	KINEMATICS OF MACHINERY	F	0
166C1A0314	R1622032	THERMAL ENGINEERING -I	F	0
166C1A0314	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
166C1A0314	R1622035	MACHINE DRAWING	D	3
166C1A0318	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
166C1A0401	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
166C1A0402	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
166C1A0402	R1622044	ANALOG COMMUNICATIONS	F	0
166C1A0402	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
166C1A0403	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
166C1A0403	R1622042	CONTROL SYSTEMS	C	3
166C1A0403	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
166C1A0404	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
166C1A0411	R1622026	MANAGEMENT SCIENCE	F	0
166C1A0411	R1622044	ANALOG COMMUNICATIONS	F	0
166C1A0411	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
166C1A0416	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
166C1A0416	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	B	3
166C1A0421	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
166C1A0421	R1622044	ANALOG COMMUNICATIONS	F	0
166C1A0421	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
166C1A0426	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
166C1A0426	R1622044	ANALOG COMMUNICATIONS	F	0
166C1A0426	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
166C1A0428	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
166C1A0429	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
166C1A0429	R1622042	CONTROL SYSTEMS	F	0
166C1A0429	R1622044	ANALOG COMMUNICATIONS	F	0
166C1A0429	R1622045	PULSE AND DIGITAL CIRCUITS	F	0

Htno	Subcode	Subname	Grade	Credits
166C1A0430	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
166C1A0430	R1622042	CONTROL SYSTEMS	F	0
166C1A0430	R1622044	ANALOG COMMUNICATIONS	F	0
166C1A0433	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
166C1A0502	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
166C1A0504	R1622051	SOFTWARE ENGINEERING	D	3
166C1A0504	R1622053	ADVANCED DATA STRUCTURES	F	0
166C1A0504	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
166C1A0509	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
166C1A0511	R1622054	COMPUTER ORGANIZATION	F	0
166C1A0513	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
166C1A0522	R1622052	JAVA PROGRAMMING	F	0
166C1A0522	R1622053	ADVANCED DATA STRUCTURES	F	0
166C1A0522	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
166C1A0536	R1622054	COMPUTER ORGANIZATION	F	0
166C1A0540	R1622054	COMPUTER ORGANIZATION	F	0
166C1A0544	R1622053	ADVANCED DATA STRUCTURES	B	3
166C1A0558	R1622053	ADVANCED DATA STRUCTURES	D	3
166C1A0558	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
166C1A0563	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
166C1A0563	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
166C1A0566	R1622054	COMPUTER ORGANIZATION	F	0
166C1A0566	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
166C1A0568	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
166C1A0570	R1622052	JAVA PROGRAMMING	F	0
166C1A0570	R1622053	ADVANCED DATA STRUCTURES	F	0
166C1A0570	R1622054	COMPUTER ORGANIZATION	F	0
166C1A0570	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
166C1A0570	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
176C1A0101	R1622014	CONCRETE TECHNOLOGY	F	0
176C1A0106	R1622011	BUILDING PLANNING & DRAWING	F	0
176C1A0106	R1622013	HYDRAULICS & HYDRAULIC MACHINERY	F	0
176C1A0303	R1622031	KINEMATICS OF MACHINERY	F	0
176C1A0304	R1622031	KINEMATICS OF MACHINERY	F	0
176C1A0304	R1622032	THERMAL ENGINEERING -I	F	0
176C1A0304	R1622033	PRODUCTION TECHNOLOGY	D	3
176C1A0304	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
176C1A0304	R1622035	MACHINE DRAWING	F	0
176C1A0305	R1622036	INDUSTRIAL ENGINEERING AND MANAGEMENT	F	0
176C1A0307	R1622031	KINEMATICS OF MACHINERY	F	0
176C1A0307	R1622032	THERMAL ENGINEERING -I	F	0
176C1A0312	R1622031	KINEMATICS OF MACHINERY	D	3
176C1A0312	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
176C1A0315	R1622032	THERMAL ENGINEERING -I	F	0
176C1A0315	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
176C1A0321	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
176C1A0322	R1622035	MACHINE DRAWING	C	3
176C1A0323	R1622031	KINEMATICS OF MACHINERY	F	0
176C1A0323	R1622032	THERMAL ENGINEERING -I	F	0
176C1A0323	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
176C1A0401	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3

Htno	Subcode	Subname	Grade	Credits
176C1A0406	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0409	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0412	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0412	R1622042	CONTROL SYSTEMS	F	0
176C1A0412	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
176C1A0412	R1622044	ANALOG COMMUNICATIONS	F	0
176C1A0412	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0414	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0414	R1622042	CONTROL SYSTEMS	F	0
176C1A0414	R1622044	ANALOG COMMUNICATIONS	F	0
176C1A0414	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0417	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0417	R1622042	CONTROL SYSTEMS	F	0
176C1A0417	R1622044	ANALOG COMMUNICATIONS	F	0
176C1A0417	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0419	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0419	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0422	R1622044	ANALOG COMMUNICATIONS	B	3
176C1A0424	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0426	R1622044	ANALOG COMMUNICATIONS	C	3
176C1A0426	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0427	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0427	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
176C1A0427	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0430	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
176C1A0430	R1622042	CONTROL SYSTEMS	F	0
176C1A0430	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
176C1A0430	R1622044	ANALOG COMMUNICATIONS	F	0
176C1A0430	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0431	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0432	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
176C1A0434	R1622044	ANALOG COMMUNICATIONS	C	3
176C1A0435	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0435	R1622042	CONTROL SYSTEMS	F	0
176C1A0435	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
176C1A0438	R1622044	ANALOG COMMUNICATIONS	F	0
176C1A0440	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
176C1A0440	R1622042	CONTROL SYSTEMS	F	0
176C1A0441	R1622042	CONTROL SYSTEMS	F	0
176C1A0441	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0443	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0443	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
176C1A0443	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0446	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
176C1A0446	R1622042	CONTROL SYSTEMS	C	3
176C1A0446	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0447	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
176C1A0447	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0450	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0450	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
176C1A0455	R1622042	CONTROL SYSTEMS	F	0

Htno	Subcode	Subname	Grade	Credits
176C1A0455	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
176C1A0458	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
176C1A0504	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
176C1A0507	R1622051	SOFTWARE ENGINEERING	C	3
176C1A0507	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0510	R1622053	ADVANCED DATA STRUCTURES	C	3
176C1A0510	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0513	R1622051	SOFTWARE ENGINEERING	D	3
176C1A0513	R1622053	ADVANCED DATA STRUCTURES	C	3
176C1A0513	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0513	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
176C1A0514	R1622051	SOFTWARE ENGINEERING	C	3
176C1A0514	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0518	R1622051	SOFTWARE ENGINEERING	C	3
176C1A0518	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0520	R1622051	SOFTWARE ENGINEERING	A	3
176C1A0549	R1622052	JAVA PROGRAMMING	F	0
176C1A0549	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
176C1A0550	R1622051	SOFTWARE ENGINEERING	D	3
176C1A0550	R1622052	JAVA PROGRAMMING	D	3
176C1A0550	R1622053	ADVANCED DATA STRUCTURES	D	3
176C1A0550	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0551	R1622051	SOFTWARE ENGINEERING	D	3
176C1A0551	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0555	R1622053	ADVANCED DATA STRUCTURES	F	0
176C1A0555	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0563	R1622051	SOFTWARE ENGINEERING	B	3
176C1A0563	R1622053	ADVANCED DATA STRUCTURES	C	3
176C1A0563	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0564	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0564	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
176C1A0566	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0569	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C1A0570	R1622052	JAVA PROGRAMMING	F	0
176C1A0572	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
176C1A0576	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
176C5A0101	R1622013	HYDRAULICS & HYDRAULIC MACHINERY	F	0
176C5A0123	R1622013	HYDRAULICS & HYDRAULIC MACHINERY	F	0
176C5A0210	R1622026	MANAGEMENT SCIENCE	C	3
176C5A0212	R1622021	ELECTRICAL MEASUREMENTS	D	3
176C5A0212	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
176C5A0212	R1622024	CONTROL SYSTEMS	F	0
176C5A0212	R1622026	MANAGEMENT SCIENCE	F	0
176C5A0304	R1622032	THERMAL ENGINEERING -I	C	3
176C5A0309	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
176C5A0311	R1622031	KINEMATICS OF MACHINERY	D	3
176C5A0311	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
176C5A0319	R1622031	KINEMATICS OF MACHINERY	F	0
176C5A0319	R1622032	THERMAL ENGINEERING -I	F	0
176C5A0319	R1622033	PRODUCTION TECHNOLOGY	F	0
176C5A0319	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0

Htno	Subcode	Subname	Grade	Credits
176C5A0319	R1622036	INDUSTRIAL ENGINEERING AND MANAGEMENT	F	0
176C5A0324	R1622036	INDUSTRIAL ENGINEERING AND MANAGEMENT	B	3
176C5A0332	R1622031	KINEMATICS OF MACHINERY	C	3
176C5A0332	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
186C5A0101	R1622015	STRUCTURAL ANALYSIS - I	B	3
186C5A0107	R1622012	STRENGTH OF MATERIALS - II	C	3
186C5A0107	R1622015	STRUCTURAL ANALYSIS - I	C	3
186C5A0201	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
186C5A0202	R1622021	ELECTRICAL MEASUREMENTS	F	0
186C5A0202	R1622022	ELECTRICAL MACHINES-II	F	0
186C5A0202	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
186C5A0202	R1622024	CONTROL SYSTEMS	F	0
186C5A0202	R1622026	MANAGEMENT SCIENCE	F	0
186C5A0203	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
186C5A0203	R1622024	CONTROL SYSTEMS	C	3
186C5A0301	R1622031	KINEMATICS OF MACHINERY	F	0
186C5A0303	R1622034	DESIGN OF MACHINE MEMBERS -I	F	0
186C5A0305	R1622031	KINEMATICS OF MACHINERY	F	0
186C5A0501	R1622051	SOFTWARE ENGINEERING	D	3
186C5A0501	R1622052	JAVA PROGRAMMING	D	3
186C5A0501	R1622053	ADVANCED DATA STRUCTURES	D	3
186C5A0501	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
186C5A0501	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0

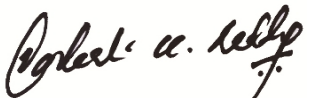
**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 22-02-2020]

** 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:13.02.2020

Controller of Examinations