JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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

College name: GAYATHRI VIDYA PARISHAD COLL OF ENGG FOR WOMEN, VISAKHAPATNA:JG

Htno	Subcode	Subname	Grade	Credits
16JG1A0203	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0203	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0205	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0205	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0206	R1622024	CONTROL SYSTEMS	D	3
16JG1A0207	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0207	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0207	R1622024	CONTROL SYSTEMS	F	0
16JG1A0207	R1622025	POWER SYSTEMS-I	F	0
16JG1A0208	R1622021	ELECTRICAL MEASUREMENTS	D	3
16JG1A0208	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0208	R1622025	POWER SYSTEMS-I	F	0
16JG1A0209	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0209	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0209	R1622025	POWER SYSTEMS-I	F	0
16JG1A0220	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0222	R1622024	CONTROL SYSTEMS	C	3
16JG1A0223	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0232	R1622021	ELECTRICAL MEASUREMENTS	F	0
16JG1A0232	R1622022	ELECTRICAL MACHINES-II	F	0
16JG1A0232	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
16JG1A0232	R1622024	CONTROL SYSTEMS	F	0
16JG1A0412	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	D	3
16JG1A0412	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0412	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0416	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0416	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0429	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
16JG1A0435	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0435	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0441	R1622041	ELECTRONIC CIRCUIT ANALYSIS	B	3
16JG1A0452	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0452	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0467	R1622044	ANALOG COMMUNICATIONS	D	3
16JG1A0470	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0471	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0477	R1622026	MANAGEMENT SCIENCE	F	0
16JG1A0477	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0477	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0483	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
16JG1A0484	R1622042	CONTROL SYSTEMS	F	0
16JG1A0484	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0484	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0484	R1622047	ANALOG COMMUNICATIONS LAB	B	2
16JG1A0488	R1622044	ANALOG COMMUNICATIONS	D	3

Htno	Subcode	Subname	Grade	Credits
16JG1A0492	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
16JG1A0492	R1622042	CONTROL SYSTEMS	F	0
16JG1A0492	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0492	R1622044	ANALOG COMMUNICATIONS	F	0
16JG1A0493	R1622042	CONTROL SYSTEMS	F	0
16JG1A0493	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
16JG1A0497	R1622042	CONTROL SYSTEMS	F	0
16JG1A0516	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0530	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A0542	R1622052	JAVA PROGRAMMING	F	0
16JG1A0542	R1622054	COMPUTER ORGANIZATION	D	3
16JG1A0545	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0553	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0561	R1622053	ADVANCED DATA STRUCTURES	D	3
16JG1A0569	R1622053	ADVANCED DATA STRUCTURES	F	0
16JG1A0569	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
16JG1A0588	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
16JG1A0595	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A0595	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
16JG1A05A9	R1622054	COMPUTER ORGANIZATION	C	3
16JG1A1203	R1622054	COMPUTER ORGANIZATION	F	0
16JG1A1203	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
16JG1A1218	R1622052	JAVA PROGRAMMING	D	3
16JG1A1218	R1622121	COMPUTER GRAPHICS	F	0
16JG1A1230	R1622052	JAVA PROGRAMMING	D	3
16JG1A1230	R1622121	COMPUTER GRAPHICS	D	3
16JG1A1232	R1622054	COMPUTER ORGANIZATION	F	0
17JG1A0201	R1622021	ELECTRICAL MEASUREMENTS	F	0
17JG1A0201	R1622022	ELECTRICAL MACHINES-II	F	0
17JG1A0202	R1622021	ELECTRICAL MEASUREMENTS	F	0
17JG1A0202	R1622022	ELECTRICAL MACHINES-II	F	0
17JG1A0202	R1622024	CONTROL SYSTEMS	D	3
17JG1A0202	R1622025	POWER SYSTEMS-I	F	0
17JG1A0208	R1622021	ELECTRICAL MEASUREMENTS	D	3
17JG1A0208	R1622022	ELECTRICAL MACHINES-II	F	0
17JG1A0209	R1622021	ELECTRICAL MEASUREMENTS	C	3
17JG1A0209	R1622023	SWITCHING THEORY AND LOGIC DESIGN	D	3
17JG1A0213	R1622021	ELECTRICAL MEASUREMENTS	C	3
17JG1A0215	R1622022	ELECTRICAL MACHINES-II	F	0
17JG1A0215	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
17JG1A0216	R1622021	ELECTRICAL MEASUREMENTS	F	0
17JG1A0216	R1622022	ELECTRICAL MACHINES-II	F	0
17JG1A0217	R1622021	ELECTRICAL MEASUREMENTS	D	3
17JG1A0221	R1622021	ELECTRICAL MEASUREMENTS	F	0
17JG1A0223	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
17JG1A0225	R1622021	ELECTRICAL MEASUREMENTS	C	3
17JG1A0232	R1622022	ELECTRICAL MACHINES-II	F	0
17JG1A0232	R1622023	SWITCHING THEORY AND LOGIC DESIGN	F	0
17JG1A0401	R1622042	CONTROL SYSTEMS	D	3
17JG1A0402	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
17JG1A0411	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0

Htno	Subcode	Subname	Grade	Credits
17JG1A0423	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
17JG1A0428	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
17JG1A0428	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A0428	R1622044	ANALOG COMMUNICATIONS	F	0
17JG1A0428	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
17JG1A0432	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A0432	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
17JG1A0432	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
17JG1A0432	R1622047	ANALOG COMMUNICATIONS LAB	B	2
17JG1A0454	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
17JG1A0454	R1622042	CONTROL SYSTEMS	D	3
17JG1A0454	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A0454	R1622044	ANALOG COMMUNICATIONS	F	0
17JG1A0454	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
17JG1A0458	R1622041	ELECTRONIC CIRCUIT ANALYSIS	D	3
17JG1A0458	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A0458	R1622045	PULSE AND DIGITAL CIRCUITS	C	3
17JG1A0461	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
17JG1A0464	R1622042	CONTROL SYSTEMS	D	3
17JG1A0465	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
17JG1A0469	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
17JG1A0471	R1622042	CONTROL SYSTEMS	C	3
17JG1A0471	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A0480	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
17JG1A0480	R1622044	ANALOG COMMUNICATIONS	C	3
17JG1A0482	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A0482	R1622044	ANALOG COMMUNICATIONS	D	3
17JG1A0482	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
17JG1A0489	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
17JG1A0493	R1622041	ELECTRONIC CIRCUIT ANALYSIS	C	3
17JG1A0499	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
17JG1A0499	R1622042	CONTROL SYSTEMS	F	0
17JG1A0499	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A0499	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
17JG1A0499	R1622046	ELECTRONIC CIRCUIT ANALYSIS LAB	A	2
17JG1A0499	R1622047	ANALOG COMMUNICATIONS LAB	A	2
17JG1A04A4	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
17JG1A04A4	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A04A4	R1622044	ANALOG COMMUNICATIONS	F	0
17JG1A04A6	R1622042	CONTROL SYSTEMS	F	0
17JG1A04A6	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A04A6	R1622044	ANALOG COMMUNICATIONS	F	0
17JG1A04A9	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
17JG1A04B0	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	A	3
17JG1A04B1	R1622045	PULSE AND DIGITAL CIRCUITS	B	3
17JG1A04B4	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
17JG1A04B4	R1622044	ANALOG COMMUNICATIONS	F	0
17JG1A04B4	R1622045	PULSE AND DIGITAL CIRCUITS	F	0
17JG1A0502	R1622051	SOFTWARE ENGINEERING	B	3
17JG1A0504	R1622054	COMPUTER ORGANIZATION	F	0
17JG1A0506	R1622051	SOFTWARE ENGINEERING	A	3

Htno	Subcode	Subname	Grade	Credits
17JG1A0510	R1622051	SOFTWARE ENGINEERING	B	3
17JG1A0519	R1622057	ADVANCED DATA STRUCTURES LAB	C	2
17JG1A0526	R1622051	SOFTWARE ENGINEERING	B	3
17JG1A0526	R1622053	ADVANCED DATA STRUCTURES	D	3
17JG1A0526	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
17JG1A0527	R1622051	SOFTWARE ENGINEERING	F	0
17JG1A0527	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
17JG1A0527	R1622058	JAVA PROGRAMMING LAB	D	2
17JG1A0528	R1622054	COMPUTER ORGANIZATION	F	0
17JG1A0530	R1622051	SOFTWARE ENGINEERING	D	3
17JG1A0530	R1622053	ADVANCED DATA STRUCTURES	D	3
17JG1A0530	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	C	3
17JG1A0533	R1622054	COMPUTER ORGANIZATION	F	0
17JG1A0534	R1622051	SOFTWARE ENGINEERING	D	3
17JG1A0534	R1622053	ADVANCED DATA STRUCTURES	D	3
17JG1A0534	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3
17JG1A0542	R1622051	SOFTWARE ENGINEERING	B	3
17JG1A0549	R1622054	COMPUTER ORGANIZATION	C	3
17JG1A0550	R1622051	SOFTWARE ENGINEERING	B	3
17JG1A0566	R1622054	COMPUTER ORGANIZATION	F	0
17JG1A0566	R1622055	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0
17JG1A0566	R1622057	ADVANCED DATA STRUCTURES LAB	B	2
17JG1A0567	R1622051	SOFTWARE ENGINEERING	C	3
17JG1A0568	R1622051	SOFTWARE ENGINEERING	D	3
17JG1A0573	R1622057	ADVANCED DATA STRUCTURES LAB	C	2
17JG1A0575	R1622051	SOFTWARE ENGINEERING	C	3
17JG1A0587	R1622051	SOFTWARE ENGINEERING	C	3
17JG1A0588	R1622051	SOFTWARE ENGINEERING	C	3
17JG1A0589	R1622054	COMPUTER ORGANIZATION	D	3
17JG1A0590	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
17JG1A0591	R1622051	SOFTWARE ENGINEERING	B	3
17JG1A0595	R1622051	SOFTWARE ENGINEERING	F	0
17JG1A0596	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
17JG1A0596	R1622058	JAVA PROGRAMMING LAB	C	2
17JG1A0599	R1622051	SOFTWARE ENGINEERING	D	3
17JG1A05A3	R1622051	SOFTWARE ENGINEERING	F	0
17JG1A05A3	R1622053	ADVANCED DATA STRUCTURES	F	0
17JG1A05A3	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
17JG1A05A9	R1622054	COMPUTER ORGANIZATION	F	0
17JG1A05B1	R1622051	SOFTWARE ENGINEERING	B	3
17JG1A1201	R1622054	COMPUTER ORGANIZATION	F	0
17JG1A1201	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
17JG1A1205	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
17JG1A1209	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
17JG1A1211	R1622054	COMPUTER ORGANIZATION	F	0
17JG1A1218	R1622052	JAVA PROGRAMMING	D	3
17JG1A1219	R1622054	COMPUTER ORGANIZATION	F	0
17JG1A1219	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	C	3
17JG1A1230	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
17JG1A1232	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	F	0
17JG1A1241	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0

Htno	Subcode	Subname	Grade	Credits
17JG1A1241	R1622121	COMPUTER GRAPHICS	F	0
17JG1A1241	R1622122	E-COMMERCE	F	0
17JG1A1246	R1622052	JAVA PROGRAMMING	D	3
17JG1A1246	R1622121	COMPUTER GRAPHICS	D	3
17JG1A1249	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	D	3
17JG1A1251	R1622056	PRINCIPLES OF PROGRAMMING LANGUAGES	F	0
17JG1A1251	R1622123	OBJECT ORIENTED ANALYSIS AND DESIGN USIN	F	0
18JG5A0204	R1622022	ELECTRICAL MACHINES-II	D	3
18JG5A0403	R1622042	CONTROL SYSTEMS	C	3
18JG5A0403	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	C	3
18JG5A0404	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
18JG5A0404	R1622042	CONTROL SYSTEMS	D	3
18JG5A0404	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
18JG5A0404	R1622045	PULSE AND DIGITAL CIRCUITS	D	3
18JG5A0407	R1622041	ELECTRONIC CIRCUIT ANALYSIS	F	0
18JG5A0407	R1622043	ELECTROMAGNETIC WAVES AND TRANSMISSION L	F	0
18JG5A0407	R1622045	PULSE AND DIGITAL CIRCUITS	D	3

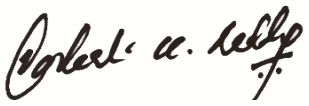
**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 22-02-2020]

** 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