



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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

College name: ST.MARY'S WOMEN'S ENGG COLLEGE, BUDAMPADU, GUNTUR:ND

Htno	Subcode	Subname	Grade	Credits
16BJ1A0424	R1632044	DIGITAL SIGNAL PROCESSING	F	0
16ND1A0401	R1632044	DIGITAL SIGNAL PROCESSING	C	3
16ND1A0403	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	C	3
16ND1A0410	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0410	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0410	R1632044	DIGITAL SIGNAL PROCESSING	F	0
16ND1A0410	R163204D	BIO-MEDICAL ENGINEERING	F	0
16ND1A0416	R1632044	DIGITAL SIGNAL PROCESSING	F	0
16ND1A0417	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0417	R1632043	VLSI DESIGN	F	0
16ND1A0419	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0419	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0419	R1632044	DIGITAL SIGNAL PROCESSING	D	3
16ND1A0420	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0420	R163204D	BIO-MEDICAL ENGINEERING	F	0
16ND1A0425	R1632044	DIGITAL SIGNAL PROCESSING	F	0
16ND1A0426	R1632042	MICRO WAVE ENGINEERING	C	3
16ND1A0429	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0429	R1632044	DIGITAL SIGNAL PROCESSING	D	3
16ND1A0430	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	B	3
16ND1A0432	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0434	R1632044	DIGITAL SIGNAL PROCESSING	D	3
16ND1A0434	R163204D	BIO-MEDICAL ENGINEERING	F	0
16ND1A0435	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0435	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0435	R163204D	BIO-MEDICAL ENGINEERING	F	0
16ND1A0437	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0437	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0437	R1632044	DIGITAL SIGNAL PROCESSING	F	0
16ND1A0437	R163204D	BIO-MEDICAL ENGINEERING	F	0
16ND1A0438	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0438	R1632044	DIGITAL SIGNAL PROCESSING	F	0
16ND1A0438	R163204D	BIO-MEDICAL ENGINEERING	F	0
16ND1A0448	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0448	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0449	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0449	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0449	R1632043	VLSI DESIGN	F	0
16ND1A0457	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0457	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0457	R1632044	DIGITAL SIGNAL PROCESSING	D	3
16ND1A0457	R163204D	BIO-MEDICAL ENGINEERING	D	3
16ND1A0465	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0465	R1632042	MICRO WAVE ENGINEERING	C	3
16ND1A0465	R1632044	DIGITAL SIGNAL PROCESSING	B	3

Htno	Subcode	Subname	Grade	Credits
16ND1A0469	R1632042	MICRO WAVE ENGINEERING	C	3
16ND1A0469	R163204D	BIO-MEDICAL ENGINEERING	D	3
16ND1A0470	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0470	R1632042	MICRO WAVE ENGINEERING	F	0
16ND1A0470	R163204D	BIO-MEDICAL ENGINEERING	D	3
16ND1A0484	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0485	R1632043	VLSI DESIGN	D	3
16ND1A0487	R1632042	MICRO WAVE ENGINEERING	C	3
16ND1A0489	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0489	R1632042	MICRO WAVE ENGINEERING	D	3
16ND1A0489	R1632044	DIGITAL SIGNAL PROCESSING	D	3
16ND1A0489	R163204D	BIO-MEDICAL ENGINEERING	F	0
16ND1A0490	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
16ND1A0490	R1632044	DIGITAL SIGNAL PROCESSING	F	0
16ND1A0503	R1632051	COMPUTER NETWORKS	F	0
16ND1A0503	R1632054	SOFTWARE TESTING METHODOLOGIES	F	0
16ND1A0505	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	D	3
16ND1A0505	R163205C	CYBER SECURITY	D	3
16ND1A0506	R1632051	COMPUTER NETWORKS	F	0
16ND1A0506	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	F	0
16ND1A0506	R1632054	SOFTWARE TESTING METHODOLOGIES	F	0
16ND1A0507	R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
16ND1A0516	R163205C	CYBER SECURITY	D	3
16ND1A0518	R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
16ND1A0531	R163205C	CYBER SECURITY	D	3
16ND1A0536	R1632051	COMPUTER NETWORKS	C	3
16ND1A0536	R163205C	CYBER SECURITY	D	3
16ND1A0539	R1632052	DATA WAREHOUSING AND MINING	F	0
16ND1A0539	R1632054	SOFTWARE TESTING METHODOLOGIES	D	3
16ND1A0540	R1632051	COMPUTER NETWORKS	F	0
16ND1A0540	R1632054	SOFTWARE TESTING METHODOLOGIES	F	0
16ND1A0540	R163205C	CYBER SECURITY	F	0
16ND1A0544	R1632051	COMPUTER NETWORKS	D	3
16ND1A0544	R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
16ND1A0545	R1632051	COMPUTER NETWORKS	F	0
16ND1A0545	R1632054	SOFTWARE TESTING METHODOLOGIES	D	3
16ND1A0552	R1632051	COMPUTER NETWORKS	C	3
16ND1A0555	R1632054	SOFTWARE TESTING METHODOLOGIES	D	3
16ND1A0567	R1632052	DATA WAREHOUSING AND MINING	F	0
16ND1A0567	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	F	0
16ND1A0567	R163205C	CYBER SECURITY	D	3
16ND1A0571	R1632052	DATA WAREHOUSING AND MINING	D	3
16ND1A0571	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	F	0
16ND1A0571	R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
16ND1A0571	R163205C	CYBER SECURITY	D	3
16ND1A0573	R1632051	COMPUTER NETWORKS	D	3
16ND1A0573	R163205C	CYBER SECURITY	C	3
16ND1A0581	R1632051	COMPUTER NETWORKS	F	0
16ND1A0581	R1632054	SOFTWARE TESTING METHODOLOGIES	D	3
16ND1A0589	R1632051	COMPUTER NETWORKS	F	0
16ND1A0589	R163205C	CYBER SECURITY	C	3

Htno	Subcode	Subname	Grade	Credits
16ND1A0590	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	C	3
16ND1A0590	R1632054	SOFTWARE TESTING METHODOLOGIES	B	3
16ND1A0590	R163205C	CYBER SECURITY	C	3
16ND1A0596	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	F	0
16ND1A0596	R163205C	CYBER SECURITY	C	3
16ND1A0597	R1632051	COMPUTER NETWORKS	C	3
16ND1A05A3	R1632051	COMPUTER NETWORKS	D	3
16ND1A05A7	R1632051	COMPUTER NETWORKS	F	0
16ND1A05B8	R1632051	COMPUTER NETWORKS	B	3
16ND1A05B9	R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
16ND1A05C0	R1632054	SOFTWARE TESTING METHODOLOGIES	B	3
16ND1A05C1	R163205C	CYBER SECURITY	D	3
16ND1A05C6	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	F	0
16ND1A05C6	R1632054	SOFTWARE TESTING METHODOLOGIES	F	0
16ND1A05C6	R163205C	CYBER SECURITY	F	0
16ND1A05C9	R1632052	DATA WAREHOUSING AND MINING	F	0
16ND1A05C9	R1632053	DESIGN AND ANALYSIS OF ALGORITHMS	F	0
16ND1A05C9	R1632054	SOFTWARE TESTING METHODOLOGIES	F	0
16ND1A05D1	R1632051	COMPUTER NETWORKS	D	3
16ND1A05D2	R1632051	COMPUTER NETWORKS	D	3
16ND1A05D2	R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
16ND1A05D5	R1632051	COMPUTER NETWORKS	C	3
16ND1A05D6	R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
16ND1A05D6	R163205C	CYBER SECURITY	D	3
16ND1A05E0	R1632051	COMPUTER NETWORKS	C	3
16ND1A05E0	R163205C	CYBER SECURITY	C	3
16ND1A05E1	R1632051	COMPUTER NETWORKS	C	3
16ND1A05E1	R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
16ND1A05E5	R1632054	SOFTWARE TESTING METHODOLOGIES	B	3
16ND1A05E6	R1632054	SOFTWARE TESTING METHODOLOGIES	C	3
16ND1A05E6	R163205C	CYBER SECURITY	D	3
16ND1A05E7	R163205C	CYBER SECURITY	D	3
16ND1A05E8	R1632051	COMPUTER NETWORKS	C	3
16ND1A05E9	R1632054	SOFTWARE TESTING METHODOLOGIES	D	3
16ND1A05F3	R1632051	COMPUTER NETWORKS	C	3
16ND1A05F3	R1632054	SOFTWARE TESTING METHODOLOGIES	B	3
16ND1A05F5	R1632054	SOFTWARE TESTING METHODOLOGIES	B	3
16ND1A05H3	R1632051	COMPUTER NETWORKS	D	3
17ND5A0403	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
17ND5A0403	R1632042	MICRO WAVE ENGINEERING	C	3
17ND5A0403	R1632043	VLSI DESIGN	F	0
17ND5A0411	R1632041	MICRO PROCESSORS & MICRO CONTROLLERS	F	0
17ND5A0411	R1632044	DIGITAL SIGNAL PROCESSING	F	0
17ND5A0411	R163204D	BIO-MEDICAL ENGINEERING	F	0

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 30-01-2020]

** 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.

A handwritten signature in black ink, appearing to read "Robert C. Kelly". The signature is written in a cursive style with a prominent initial 'R' and a stylized 'K'.

Date:23.01.2020

Controller of Examinations