



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for III B.Tech II Semester Special Supplementary Examinations May/June-2018  
College: ADITYA ENGG. COLLEGE, SURAMPALEM, PEDDAPURAM:A9

Htno	Subcode	Subname	Internal	External	Credits
03A95A1204	E1202	VLSI SYSTEMS DESIGN	12	0	0
03A95A1204	E9902	MANAGEMENT SCIENCE	11	1	0
03A95A1204	E9908	COMPUTER NETWORKS	12	-1	0
03A95A1204	E9909	ADVANCED COMPUTER ARCHITECTURE	12	0	0
03A95A1204	E9910	ADVANCED UNIX PROGRAMMING	11	-1	0
05A91A0262	P0201	MICROPROCESSOR & MICRO CONT.	9	-1	0
05A91A0262	P0204	HIGH VOLTAGE ENGG.	14	-1	0
05A91A0262	Q0201	DIGITAL SIGNAL PROCESSING	7	-1	0
05A91A0271	P0201	MICROPROCESSOR & MICRO CONT.	11	-1	0
05A91A0271	P0203	SWITCHGEAR & PROTECTION	10	9	0
05A91A0271	P0204	HIGH VOLTAGE ENGG.	14	3	0
05A91A0442	Q0402	VLSI DESIGN	9	9	0
06A91A0415	Q0401	TELECOM.SWITCHING SYS.&NETWORKS	14	15	0
06A91A0415	Q0402	VLSI DESIGN	14	8	0
06A91A0415	Q0403	MICROWAVE ENGG.	14	9	0
06A91A0415	Q0404	MICROPROCESSORS & INTERFACING	11	17	0
06A91A0419	Q0201	DIGITAL SIGNAL PROCESSING	6	13	0
06A91A0419	Q0202	MANAGEMENT SCIENCE	4	19	0
06A91A0419	Q0402	VLSI DESIGN	5	13	0
06A91A0419	Q0404	MICROPROCESSORS & INTERFACING	0	16	0
08A95A0502	V3223	COMPILER DESIGN	15	-1	0
08A95A0502	V3225	INFORMATION SECURITY	16	0	0
09A91A0209	V3207	MICRO PROCESSORS AND MICRO CONTROLLERS	11	3	0
09A91A0209	V3219	VLSI DESIGN	15	-1	0
10A95A0508	V3224	COMPUTER NETWORKS	16	28	4
10A95A0508	V3226	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	6	-1	0

\*\*NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 30-07-2018]

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

\*\* Note:\*\*

- \* -1 in the filed of externals indicates student absent for the respective subject.
- \* -2 in the filed of externals indicates student Withheld for the respective subject.
- \* -3 in the filed of externals indicates student Malpractice for the respective subject.

Date:21-07-2018

*N. Mohan Rao*  
Controller of Examinations