



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

B.Tech. III Year I Semester (R23) Supplementary April 26

03: UNIVERSITY COLLEGE OF ENGINEERING, NARSARAOPET

01: CIVIL ENGINEERING

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1 . 23031A0109						
1	R2331013	GEOTECHNICAL ENGINEERING-I	22	P	D	3.0
2 . 23031A0118						
1	R233101C	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	8	F	F	0.0
2	R233102D	RENEWABLE ENERGY SOURCES	14	P	E	3.0
3	R2331013	GEOTECHNICAL ENGINEERING-I	8	F	F	0.0
3 . 23031A0130						
1	R2331011	DESIGN AND DRAWING OF REINFORCED CONCRETE STRUCTURES	18	F	AB	0.0
2	R2331013	GEOTECHNICAL ENGINEERING-I	18	F	AB	0.0
4 . 24035A0123						
1	R2331013	GEOTECHNICAL ENGINEERING-I	21	F	AB	0.0



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

B.Tech. III Year I Semester (R23) Supplementary April 26

03: UNIVERSITY COLLEGE OF ENGINEERING, NARSARAOPET

02: ELECTRICAL & ELECTRONICS ENGINEERING

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1 . 23031A0201						
1	R2331021	POWER ELECTRONICS	7	F	F	0.0
2	R2331024	POWER ELECTRONICS LAB	20	P	D	1.5
3	R2331022	DIGITAL CIRCUITS	11	F	F	0.0
2 . 23031A0207						
1	R2331021	POWER ELECTRONICS	22	F	F	0.0
3 . 23031A0208						
1	R2331024	POWER ELECTRONICS LAB	18	P	D	1.5
4 . 23031A0209						
1	R2331022	DIGITAL CIRCUITS	6	F	AB	0.0
2	R233105G	COMPUTER ORGANIZATION AND ARCHITECTURE	19	F	AB	0.0
3	R2331024	POWER ELECTRONICS LAB	15	P	D	1.5
4	R2331021	POWER ELECTRONICS	11	F	AB	0.0
5 . 23031A0210						
1	R2331022	DIGITAL CIRCUITS	9	P	D	3.0
6 . 23031A0213						
1	R2331022	DIGITAL CIRCUITS	23	P	C	3.0
7 . 23031A0214						
1	R233102A	SIGNALS AND SYSTEMS	19	P	D	3.0
8 . 23031A0215						
1	R233105G	COMPUTER ORGANIZATION AND ARCHITECTURE	23	P	C	3.0
9 . 23031A0218						
1	R2331021	POWER ELECTRONICS	9	F	F	0.0
2	R2331022	DIGITAL CIRCUITS	7	P	E	3.0
10 . 23031A0220						
1	R2331021	POWER ELECTRONICS	12	F	F	0.0
2	R2331022	DIGITAL CIRCUITS	16	P	D	3.0
11 . 23031A0221						
1	R233105G	COMPUTER ORGANIZATION AND ARCHITECTURE	21	P	E	3.0
2	R2331022	DIGITAL CIRCUITS	12	P	E	3.0
12 . 23031A0222						
1	R2331021	POWER ELECTRONICS	17	P	E	3.0
13 . 23031A0224						
1	R2331022	DIGITAL CIRCUITS	17	P	D	3.0
14 . 23031A0227						
1	R233102A	SIGNALS AND SYSTEMS	11	F	AB	0.0
15 . 23031A0232						
1	R2331021	POWER ELECTRONICS	15	F	F	0.0
2	R2331022	DIGITAL CIRCUITS	13	P	E	3.0
3	R233105G	COMPUTER ORGANIZATION AND ARCHITECTURE	21	P	D	3.0
16 . 23031A0233						
1	R2331022	DIGITAL CIRCUITS	11	P	D	3.0

SlNo	SubCode	SubName	IM	Res	Grade	Credits
2	R2331021	POWER ELECTRONICS	12	F	F	0.0
17 . 23031A0238						
1	R2331027	TINKERING LAB	22	P	D	1.0
2	R2331022	DIGITAL CIRCUITS	10	P	D	3.0
18 . 23031A0243						
1	R2331021	POWER ELECTRONICS	21	P	C	3.0
19 . 23031A0244						
1	R2331022	DIGITAL CIRCUITS	10	P	D	3.0
20 . 23031A0245						
1	R233102A	SIGNALS AND SYSTEMS	9	F	F	0.0
2	R233105G	COMPUTER ORGANIZATION AND ARCHITECTURE	13	P	E	3.0
3	R2331022	DIGITAL CIRCUITS	10	P	E	3.0
4	R2331021	POWER ELECTRONICS	7	F	F	0.0
21 . 23031A0247						
1	R2331021	POWER ELECTRONICS	14	F	F	0.0
2	R233105G	COMPUTER ORGANIZATION AND ARCHITECTURE	16	F	F	0.0
3	R233102A	SIGNALS AND SYSTEMS	14	F	F	0.0
4	R2331022	DIGITAL CIRCUITS	9	P	E	3.0

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1	R233105F	PRINCIPLES OF OPERATING SYSTEMS	17	F	AB	0.0
2	R2331033	DESIGN OF MACHINE ELEMENTS	21	F	AB	0.0



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

B.Tech. III Year I Semester (R23) Supplementary April 26

03: UNIVERSITY COLLEGE OF ENGINEERING, NARSARAOPET

04: ELECTRONICS & COMMUNICATION ENGINEERING

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1 . 23031A0401						
1	R2331041	ANALOG & DIGITAL IC APPLICATIONS	17	P	E	3.0
2 . 23031A0425						
1	R2331043	ANTENNAS AND WAVE PROPAGATION	20	F	F	0.0
2	R2331042	DIGITAL COMMUNICATIONS	16	F	F	0.0
3 . 23031A0431						
1	R233104C	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	P	D	3.0
4 . 23031A0441						
1	R2331042	DIGITAL COMMUNICATIONS	18	F	F	0.0



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

B.Tech. III Year I Semester (R23) Supplementary April 26

03: UNIVERSITY COLLEGE OF ENGINEERING, NARSARAOPET

05: COMPUTER SCIENCE AND ENGINEERING

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1 . 23031A0505						
1	R2331053	FORMAL LANGUAGES AND AUTOMATA THEORY	20	F	F	0.0
2	R233105A	OBJECT ORIENTED ANALYSIS AND DESIGN	18	F	F	0.0
2 . 23031A0506						
1	R2331051	DATA WAREHOUSING & DATA MINING	24	P	D	3.0
3 . 23031A0509						
1	R233102D	RENEWABLE ENERGY SOURCES	21	P	D	3.0
2	R233105A	OBJECT ORIENTED ANALYSIS AND DESIGN	15	F	F	0.0
4 . 24035A0516						
1	R2331055	COMPUTER NETWORKS LAB	10	P	C	1.5
2	R2331053	FORMAL LANGUAGES AND AUTOMATA THEORY	12	F	F	0.0
3	R2331056	FULL STACK DEVELOPMENT-2	14	P	B	2.0