



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

BTECH I Year II Semester (R20) Supplementary June 26

6M: B V C COLLEGE OF ENGINEERING

02: ELECTRICAL & ELECTRONICS ENGINEERING

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1 . 206M1A0202						
1	R201209	ELECTRICAL CIRCUIT ANALYSIS-I	19	F	F	0.0



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03: MECHANICAL ENGINEERING

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1 . 206M1A0305						
1	R201201	MATHEMATICS-II	18	F	F	0.0

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1	R201201	MATHEMATICS-II	19	F	F	0.0
19 . 216M1A0493						
1	R201201	MATHEMATICS-II	21	F	F	0.0
2	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	F	F	0.0
20 . 216M1A04A6						
1	R201207	APPLIED PHYSICS	24	F	F	0.0
21 . 216M1A04B0						
1	R201207	APPLIED PHYSICS	15	F	F	0.0
22 . 226M1A0406						
1	R201213	NETWORK ANALYSIS	19	P	E	3.0
23 . 226M1A0421						
1	R201207	APPLIED PHYSICS	14	F	AB	0.0
2	R201212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	11	F	AB	0.0
3	R201213	NETWORK ANALYSIS	13	F	AB	0.0
24 . 226M1A0425						
1	R201201	MATHEMATICS-II	20	F	F	0.0
25 . 226M1A0440						
1	R201207	APPLIED PHYSICS	14	F	AB	0.0
26 . 226M1A0459						
1	R201213	NETWORK ANALYSIS	19	F	F	0.0
27 . 226M1A0462						
1	R201213	NETWORK ANALYSIS	21	F	F	0.0



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6M: B V C COLLEGE OF ENGINEERING

05: COMPUTER SCIENCE AND ENGINEERING

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1 . 206M1A05A8						
1	R201225	PYTHON PROGRAMMING	19	F	AB	0.0
2 . 216M1A0511						
1	R201216	COMPUTER ORGANIZATION	13	P	E	3.0
3 . 216M1A0512						
1	R201215	APPLIED CHEMISTRY	19	F	F	0.0
2	R201225	PYTHON PROGRAMMING	13	F	F	0.0
4 . 216M1A0530						
1	R201215	APPLIED CHEMISTRY	21	F	AB	0.0
2	R201218	DATA STRUCTURES	13	F	F	0.0
3	R201225	PYTHON PROGRAMMING	14	F	F	0.0
5 . 216M1A0545						
1	R201201	MATHEMATICS-II	18	P	E	3.0
6 . 216M1A0547						
1	R201218	DATA STRUCTURES	14	F	F	0.0
2	R201225	PYTHON PROGRAMMING	13	F	F	0.0
7 . 216M1A0560						
1	R201225	PYTHON PROGRAMMING	13	F	F	0.0
8 . 216M1A0563						
1	R201201	MATHEMATICS-II	19	F	AB	0.0
2	R201215	APPLIED CHEMISTRY	19	F	AB	0.0
3	R201225	PYTHON PROGRAMMING	12	F	F	0.0
9 . 216M1A0568						
1	R201225	PYTHON PROGRAMMING	11	F	F	0.0
10 . 216M1A0578						
1	R201201	MATHEMATICS-II	23	F	AB	0.0
2	R201215	APPLIED CHEMISTRY	23	F	AB	0.0
3	R201216	COMPUTER ORGANIZATION	21	F	AB	0.0
4	R201218	DATA STRUCTURES	20	F	AB	0.0
5	R201225	PYTHON PROGRAMMING	12	F	AB	0.0
11 . 216M1A0594						
1	R201201	MATHEMATICS-II	18	F	F	0.0
2	R201218	DATA STRUCTURES	12	F	F	0.0
12 . 216M1A05A4						
1	R201201	MATHEMATICS-II	21	F	AB	0.0
13 . 216M1A05A6						
1	R201201	MATHEMATICS-II	19	F	F	0.0
14 . 226M1A0501						
1	R201201	MATHEMATICS-II	20	F	F	0.0
2	R201225	PYTHON PROGRAMMING	16	P	E	3.0
15 . 226M1A0510						
1	R201225	PYTHON PROGRAMMING	17	F	F	0.0

SlNo	SubCode	SubName	IM	Res	Grade	Credits
16 . 226M1A0530						
1	R201201	MATHEMATICS-II	18	P	E	3.0
17 . 226M1A0536						
1	R201201	MATHEMATICS-II	21	F	F	0.0
2	R201215	APPLIED CHEMISTRY	18	F	F	0.0
3	R201218	DATA STRUCTURES	19	F	F	0.0
4	R201225	PYTHON PROGRAMMING	16	P	E	3.0
18 . 226M1A0540						
1	R201201	MATHEMATICS-II	15	F	F	0.0
19 . 226M1A0576						
1	R201225	PYTHON PROGRAMMING	20	F	F	0.0
20 . 226M1A0589						
1	R201225	PYTHON PROGRAMMING	18	F	F	0.0



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6M: B V C COLLEGE OF ENGINEERING

42: CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

SlNo	SubCode	SubName	IM	Res	Grade	Credits
1 . 226M1A4208						
1	R201207	APPLIED PHYSICS	14	F	F	0.0
2	R201218	DATA STRUCTURES	20	F	F	0.0
2 . 226M1A4222						
1	R201207	APPLIED PHYSICS	12	F	F	0.0
2	R201218	DATA STRUCTURES	17	F	F	0.0
3	R201225	PYTHON PROGRAMMING	11	F	AB	0.0
3 . 226M1A4245						
1	R201218	DATA STRUCTURES	12	F	F	0.0
2	R201221	DIGITAL LOGIC DESIGN	19	F	AB	0.0
3	R201225	PYTHON PROGRAMMING	8	F	F	0.0