JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
HYDERABAD - 500 085, TELANGANA STATE, INDIA.

CONSOLIDATED MARKS MEMO / CREDIT SHEET

B.Tech. ELECTRICAL & ELECTRONICS ENGINEERING
CMM. No. : C0865336

Serial No. : 21277027716
Name : KOTTAPALLY BINDHU NAGASAI PRASHANTHI
Hall Ticket No. : 14WH1A0212 Year of Admission : 2014-2015

Name of the College : WH-BVRIT,BACHUPALLY
Month & Year of Final Exam : April,2018
Class Awarded : FIRST CLASS WITH DISTINCTION

S.No.	SUBJECT TITLE	INT MARKS	EXT MARKS	TOTAL	CREDITS	S.No.	SUBJECT TITLE	INT MARKS	EXT MARKS	TOTAL	CREDITS
	Maximum Marks in Theory	25	75	100			Maximum Marks in Lab	25	50	75	
I YEAR											
1	ENGLISH	22	65	87	4	2	MATHEMATICS - I	19	36	55	6
3	MATHEMATICAL METHODS	23	45	68	6	4	ENGINEERING PHYSICS	24	53	77	6
5	ENGINEERING CHEMISTRY	22	40	62	6	6	COMPUTER PROGRAMMING	25	45	70	6
7	ENGINEERING DRAWING	24	42	66	6	8	COMPUTER PROGRAMMING LAB.	25	49	74	4
9	ENGINEERING PHYSICS & ENGINEERING CHEMISTRY LA	25	50	75	4	10	ENGLISH LANGUAGE COMMUNICATION SKILLS LAB.	23	45	68	4
11	ENGINEERING WORKSHOP / IT WORKSHOP	24	47	71	4						
I SEMESTER						**II YEAR**		**II SEMESTER**			
1	MATHEMATICS - III	22	53	75	4	1	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	36	57	4
2	FLUID MECHANICS AND HYDRAULIC MACHINERY	18	32	50*	4	2	POWER SYSTEMS - I	24	35	59	4
3	ELECTRONIC DEVICES & CIRCUITS	18	39	57	4	3	ELECTRONIC CIRCUITS	20	52	72	4
4	ELECTRICAL CIRCUITS	22	45	67	4	4	SWITCHING THEORY AND LOGIC DESIGN	22	47	69	4
5	ELECTROMAGNETIC FIELDS	20	42	62	4	5	NETWORK THEORY	24	48	72	4
6	ELECTRICAL MACHINES - I	23	42	65	4	6	ELECTRICAL MACHINES - II	23	46	69	4
7	FLUID MECHANICS AND HYDRAULIC MACHINERY LAB	24	43	67	2	7	ELECTRICAL MACHINES LAB - I	25	50	75	2
8	ELECTRONIC DEVICES AND CIRCUITS LAB	22	48	70	2	8	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	50	75	2
						9	GENDER SENSITIZATION* ^	22	46	68	2
I SEMESTER						**III YEAR**		**II SEMESTER**			
1	IC APPLICATIONS	24	47	71	4	1	ELECTRICAL AND ELECTRONICS INSTRUMENTATION	22	40	62	4
2	MANAGEMENT SCIENCE	22	30	52	4	2	STATIC DRIVES	25	39	64	4
3	POWER SYSTEMS - II	24	49	73	4	3	COMPUTER METHODS IN POWER SYSTEMS	21	41	62	4
4	CONTROL SYSTEMS	23	50	73	4	4	MICROPROCESSORS AND INTERFACING DEVICES	23	44	67	4
5	POWER ELECTRONICS	24	43	67	4	5	ENVIRONMENTAL STUDIES	20	33	53	4
6	ELECTRICAL MACHINES - III	21	32	53	4	6	HUMAN VALUES AND PROFESSIONAL ETHICS	23	31	54	4
7	ELECTRICAL MACHINES LAB - II	25	49	74	2	7	CONTROL SYSTEMS AND SIMULATION LAB	25	49	74	2
8	ADVANCED COMMUNICATION SKILLS LAB	24	48	72	2	8	POWER ELECTRONICS AND SIMULATION LAB	25	49	74	2
I SEMESTER						**IV YEAR**		**II SEMESTER**			
1	SWITCH GEAR AND PROTECTION	22	46	68	4	1	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	31	51	4
2	UTILIZATION OF ELECTRICAL ENERGY	21	59	80	4	2	RENEWABLE ENERGY SOURCES	25	32	57	4
3	DIGITAL SIGNAL PROCESSING	20	46	66	4	3	ADVANCED CONTROL SYSTEMS	17	31	48*	4
4	POWER SYSTEM OPERATION AND CONTROL	23	43	66	4	4	INDUSTRY ORIENTED MINI PROJECT	-	49	49	2
5	HIGH VOLTAGE ENGINEERING	21	33	54	4	5	SEMINAR	50	-	50	2
6	ELECTRICAL DISTRIBUTION SYSTEMS	21	49	70	4	6	PROJECT WORK	49	145	194	10
7	MICROPROCESSORS AND INTERFACING DEVICES LAB	23	46	69	2	7	COMPREHENSIVE VIVA-VOCE	-	98	98	2
8	ELECTRICAL MEASUREMENTS LAB	25	49	74	2						
							(# Project Internal=50, External=150)				

Number of Credits registered for : 226 Aggregate Marks Secured for best 218

Aggregate Marks Secured : 3875 OUT OF 5250 (73.81%)
Date of Issue : 29 May, 2018

(see overleaf for Rules concerned to award of class)

(^ Credits considered for award of degree)
(*Courses registered but not counted for calculation of aggregate)

A indicates 'ABSENT'

CONTROLLER OF EXAMINATIONS