



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, ANDHRA PRADESH, INDIA

CONSOLIDATED MARKS MEMO / CREDIT SHEET



BACHELOR OF TECHNOLOGY- ELECTRICAL & ELECTRONICS ENGINEERING

CMM. No.: **C 0293033**

Serial No.: 21071036574

Name : DHARAVATH RESHMA

Hall Ticket No.: 09TQ1A0226

Year of Admission : 2009-2010

Name of the College : TQ-SITS, KORREMULA

Month & Year of Final Exam : May, 2013

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	13	41	54	4	2	MATHEMATICS - I	13	27	40	6
3	MATHEMATICAL METHODS	23	50	73	6	4	ENGINEERING PHYSICS	10	44	54	4
5	ENGINEERING CHEMISTRY	15	39	54	4	6	COMPUTER PROGRAMMING & DATA STRUCTURES	15	58	73	6
7	ENGINEERING DRAWING	19	26	45*	4	8	COMPUTER PROGRAMMING LAB	22	36	58	4
9	ENGG. PHYSICS & ENGG. CHEMISTRY LAB	20	47	67	4	10	ENGLISH LANGUAGE COMMUNICATION SKILLS LAB	19	38	57	4
11	IT WORKSHOP & ENGINEERING WORKSHOP	18	31	49	4						
I SEMESTER											
II YEAR											
I SEMESTER						II SEMESTER					
1	MATHEMATICS-III	24	39	63	3	1	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	50	73	4
2	FLUID MECHANICS AND HYDRAULIC MACHINERY	24	60	84	3	2	POWER SYSTEMS - I	18	60	78	3
3	ELECTRONIC DEVICES & CIRCUITS	21	27	48*	4	3	ELECTRONIC CIRCUITS	20	43	63	3
4	ELECTRICAL CIRCUITS	23	26	49	4	4	SWITCHING THEORY & LOGIC DESIGN	25	57	82	4
5	ELECTRO MAGNETIC FIELDS	17	70	87	3	5	NETWORK THEORY	24	46	70	3
6	ELECTRICAL MACHINES-I	23	37	60	4	6	ELECTRICAL MACHINES - II	23	34	57	4
7	FLUID MECHANICS AND HYDRAULIC MACHINERY LAB	24	45	69	2	7	ELECTRICAL MACHINES LAB - I	21	49	70	2
8	ELECTRONIC DEVICES & CIRCUITS LAB	24	40	64	2	8	ELECTRIC CIRCUITS AND SIMULATION LAB	24	48	72	2
III YEAR											
I SEMESTER						II SEMESTER					
1	IC APPLICATIONS	23	63	86	3	1	ELECTRICAL MEASUREMENTS	25	75	100	3
2	MANAGEMENT SCIENCE	23	57	80	3	2	POWER SEMICONDUCTOR DRIVES	24	46	70	4
3	POWER SYSTEMS - II	24	38	62	4	3	COMPUTER METHODS IN POWER SYSTEMS	24	65	89	4
4	CONTROL SYSTEMS	23	46	69	3	4	MICROPROCESSORS & MICROCONTROLLERS	24	40	64	4
5	POWER ELECTRONICS	23	58	81	4	5	RENEWABLE ENERGY SOURCES	25	49	74	3
6	ELECTRICAL MACHINES - III	23	65	88	4	6	ENVIRONMENTAL STUDIES	25	64	89	3
7	ELECTRICAL MACHINES - II (LAB)	24	48	72	2	7	ADVANCED ENGLISH COMMUNICATION SKILLS (LAB)	25	47	72	2
8	CONTROL SYSTEMS AND SIMULATION (LAB)	24	48	72	2	8	POWER ELECTRONICS AND SIMULATION (LAB)	25	48	73	2
IV YEAR											
I SEMESTER						II SEMESTER					
1	SWITCHGEAR AND PROTECTION	24	57	81	3	1	HVDC TRANSMISSION	24	55	79	3
2	UTILIZATION OF ELECTRICAL ENERGY	25	26	51	3	2	LINEAR SYSTEMS ANALYSIS	24	58	82	3
3	INSTRUMENTATION	24	40	64	3	3	COMPUTER SYSTEM ORGANIZATION	24	40	64	3
4	POWER SYSTEM OPERATION AND CONTROL	24	43	67	4	4	INDUSTRY ORIENTED MINI PROJECT	-	49	49	2
5	HIGH VOLTAGE ENGINEERING	23	43	66	4	5	SEMINAR	48	-	48	2
6	ELECTRICAL DISTRIBUTION SYSTEMS	25	59	84	4	6	MAJOR PROJECT	48	141	189	10
7	MICROPROCESSORS AND MICROCONTROLLERS LAB	24	50	74	2	7	COMPREHENSIVE VIVA	-	99	99	2
8	ELECTRICAL MEASUREMENTS LAB	24	50	74	2						
(# Project Internal= 50, External=150)											

Number of Credits registered for : 200 Aggregate Marks Secured for best : 192

Aggregate Marks Secured : 4032 OUT OF 5250 (76.80%)

Date of Issue : June 22, 2013

(see overleaf for Rules concerned to award of class)

A indicates 'ABSENT'

(*Courses registered but not counted for calculation of aggregate)



CONTROLLER OF EXAMINATIONS