

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY

CONSOLIDATED MARKS/CREDIT SHEET

Bachelor of Technology in **ELECTRICAL & ELECTRONICS ENGINEERING**

96231895

GAALI RADHA KRISHNA

95011A0223



Name of the College: **JNTU COLLEGE OF ENGG. HYDERABAD**

Month & Year of Final Exam: **AUGUST, 1999**

Class Awarded: ***** FIRST CLASS *****

COURSE TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL	CREDITS	S.No.	COURSE TITLE	INTERNAL MARKS	EXTERNAL MARKS	TOTAL	CREDITS
THEORY	40	60	100			THEORY	40	60	100	
LAB	20	30	50		I YEAR	LAB	20	30	50	
MATHEMATICS - I	22	38	60	6	2	MATHEMATICS - I	27	21	48*	6
CHEMISTRY	31	33	66	6	4	CHEMISTRY	24	27	51	6
COMPUTING TECHNIQUES	37	33	70	8	6	COMPUTING TECHNIQUES	27	29	56	4
CHEMISTRY (LAB)	21	31	52	4	8	CHEMISTRY (LAB)	18	26	44	4
COMPUTING TECHNIQUES (LAB)	18	18	34	4	10	COMPUTING TECHNIQUES (LAB)	18	18	36	4

I SEMESTER					II YEAR					I SEMESTER						
MATHEMATICS - II	30	37	67	4	1	MATHEMATICS - III	30	36	66	4	1	MATHEMATICS - III	30	36	66	4
MECHANICS OF SOLIDS	24	21	45*	4	2	MECHANICAL TECHNOLOGY	29	30	59	4	2	MECHANICAL TECHNOLOGY	29	30	59	4
MOVERS AND PUMPS	19	44	63	4	3	ELECTRICAL CIRCUITS-II	20	31	51	4	3	ELECTRICAL CIRCUITS-II	20	31	51	4
ELECTRICAL CIRCUITS-I	22	30	52	4	4	ELECTROMAGNETIC FIELDS	19	35	54	4	4	ELECTROMAGNETIC FIELDS	19	35	54	4
FLUID MECHANICS-I	15	28	43	4	5	ELECTROMECHANICS II	22	21	43	4	5	ELECTROMECHANICS II	22	21	43	4
UTILITY THEORY & STATISTICS	30	21	59	4	6	ELECTRONICS-I	28	24	52	4	6	ELECTRONICS-I	28	24	52	4
MOVERS AND PUMPS (LAB)	17	22	39	2	7	ELECTRICAL CIRCUITS (LAB)	15	18	33	2	7	ELECTRICAL CIRCUITS (LAB)	15	18	33	2
FLUID MECHANICS-I (LAB)	12	13	25	2	8	ELECTRONICS-I (LAB)	16	25	41	2	8	ELECTRONICS-I (LAB)	16	25	41	2

I SEMESTER					III YEAR					I SEMESTER						
POWER ENGG.	18	22	40*	4	1	MANAGERIAL ECONOMICS & PRINCIPLES OF A/C	32	29	61	4	1	MANAGERIAL ECONOMICS & PRINCIPLES OF A/C	32	29	61	4
CONTROL SYSTEMS ENGG.	24	35	59	4	2	C PROGRAMMING AND DATA STRUCTURES	26	29	55	4	2	C PROGRAMMING AND DATA STRUCTURES	26	29	55	4
ELECTRICAL MEASUREMENTS	25	35	60	4	3	ELECTRICAL POWER-II	21	21	42*	4	3	ELECTRICAL POWER-II	21	21	42*	4
ELECTRICAL POWER I	26	35	61	4	4	ELECTRONICS-III	33	28	61	4	4	ELECTRONICS-III	33	28	61	4
ELECTROMECHANICS III	33	29	62	4	5	MICROPROCESSOR & ITS APPLICATIONS	27	30	57	4	5	MICROPROCESSOR & ITS APPLICATIONS	27	30	57	4
ELECTRONICS II	34	23	57	4	6	POWER ELECTRONICS	17	44	61	4	6	POWER ELECTRONICS	17	44	61	4
ELECTROMECHANICS - II (LAB)	16	11	27	2	7	CONTROL SYSTEMS (LAB)	18	24	42	2	7	CONTROL SYSTEMS (LAB)	18	24	42	2
ELECTRONICS - II (LAB)	18	20	38	2	8	ELECTRICAL MEASUREMENTS (LAB)	17	13	30	2	8	ELECTRICAL MEASUREMENTS (LAB)	17	13	30	2

I SEMESTER					IV YEAR					I SEMESTER						
ENVIRONMENTAL SCIENCE	24	25	49*	4	1	POWER SYSTEM OPERATION & CONTROL	23	26	49	4	1	POWER SYSTEM OPERATION & CONTROL	23	26	49	4
PROTECTION TECHNIQUES	27	28	55	4	2	UTILIZATION OF ELECTRICAL ENERGY	30	36	66	4	2	UTILIZATION OF ELECTRICAL ENERGY	30	36	66	4
POWER METHODS IN POWER SYSTEMS	29	26	55	4	3	COMPUTER (LAB)	13	12	25	2	3	COMPUTER (LAB)	13	12	25	2
ELECTRICAL POWER-III	20	40	60	4	4	POWER SYSTEM RELIABILITY	25	28	53	4	4	POWER SYSTEM RELIABILITY	25	28	53	4
STATION PRACTICE	29	28	57	4	5	PROJECT (OUT OF 300) *	84	167	251	12	5	PROJECT (OUT OF 300) *	84	167	251	12
INDUCTION MOTOR CONTROLLED DRIVES	26	26	52	4	6						6					
MICROPROCESSOR LAB	18	18	36	2	7						7					
ELECTRONICS LAB	14	19	33	2	8						8					

Credits registered for : 222

(* Project Internal=120, External = 180)

Marks Secured for best 200 credits 2769 OUT OF 4550

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