

CONSOLIDATED GRADE SHEET

BACHELOR OF TECHNOLOGY (ELECTRICAL & ELECTRONICS ENGINEERING)

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YEAR OF ADMISSION: 2017
UNIVERSITY SCHOOL/ INSTITUTE: MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY



TOTAL CREDIT OF PROGRAMME: 214
MINIMUM CREDITS REQUIRED: 200
YEAR OF COMPLETION: Jan, 2021
PROGRAMME DURATION: FOUR YEARS



PAPER	CS	INT	EXT	TOTAL	GRD (GP)	PAPER	CS	INT	EXT	TOTAL	GRD (GP)
FIRST SEMESTER											
APPLIED MATHEMATICS-I	4	19	33	52	B (6)	APPLIED PHYSICS-I	3	18	43	61	B+ (7)
MANUFACTURING PROCESSES	3	20	47	67	A (8)	ELECTRICAL TECHNOLOGY	3	21	42	63	B+ (7)
HUMAN VALUES AND PROFESSIONAL ETHICS-I	1	-	80	80	A+ (9)	FUNDAMENTALS OF COMPUTING	2	13	38	51	B (6)
APPLIED CHEMISTRY	3	21	38	59	B+ (7)	APPLIED PHYSICS LAB-I	1	25	40	65	A (8)
ELECTRICAL TECHNOLOGY LAB	1	37	49	86	A+ (9)	WORKSHOP PRACTICE	2	31	50	81	A+ (9)
ENGINEERING GRAPHICS LAB	2	25	51	76	A+ (9)	FUNDAMENTALS OF COMPUTING LAB	1	30	52	82	A+ (9)
APPLIED CHEMISTRY LAB	1	32	55	87	A+ (9)						
SECOND SEMESTER											
APPLIED MATHEMATICS-II	4	16	38	54	B (6)	APPLIED PHYSICS-II	3	13	22	40*	P (4)
ELECTRONIC DEVICES	3	13	46	59	B+ (7)	INTRODUCTION TO PROGRAMMING	3	15	36	51	B (6)
ENGINEERING MECHANICS	3	21	38	59	B+ (7)	COMMUNICATIONS SKILLS	3	15	42	57	B+ (7)
ENVIRONMENTAL STUDIES	3	20	43	63	B+ (7)	APPLIED PHYSICS LAB-II	1	27	47	74	A (8)
PROGRAMMING LAB	1	30	49	79	A+ (9)	ELECTRONIC DEVICES LAB	1	30	50	80	A+ (9)
ENGINEERING MECHANICS LAB	1	23	52	75	A+ (9)	ENVIRONMENTAL STUDIES LAB	1	22	53	75	A+ (9)
THIRD SEMESTER											
APPLIED MATHEMATICS - III	4	16	39	55	B+ (7)	ANALOG ELECTRONICS - I	4	19	58	77	A+ (9)
MATERIALS IN ELECTRICAL SYSTEMS	3	21	35	56	B+ (7)	CIRCUITS & SYSTEMS	4	20	39	59	B+ (7)
DATA STRUCTURES	4	10	55	65	A (8)	ELECTRICAL MACHINES - I	4	20	44	64	B+ (7)
ANALOG ELECTRONICS - I LAB	1	37	44	81	A+ (9)	ELECTRICAL MACHINES - I LAB	1	29	47	76	A+ (9)
DATA STRUCTURES LAB	1	30	50	80	A+ (9)	CIRCUITS & SYSTEMS LAB	1	32	52	84	A+ (9)
SCIENTIFIC COMPUTING LAB	1	33	48	81	A+ (9)						
FOURTH SEMESTER											
ELECTRICAL MACHINES-II	4	10	35	45	C (5)	ANALOG ELECTRONICS-II	4	16	42	58	B+ (7)
POWER SYSTEM-I	4	15	61	76	A+ (9)	ELECTRICAL & ELECTRONICS MEASURING INSTRUMENTS	4	18	37	55	B+ (7)
ELECTROMAGNETIC FIELD THEORY	3	17	35	52	B (6)	CONTROL SYSTEMS	4	13	46	59	B+ (7)
NCC/NS	1	-	84	84	A+ (9)	ELECTRICAL MACHINES-II LAB	1	28	48	76	A+ (9)
ANALOG ELECTRONICS-II LAB	1	37	45	82	A+ (9)	POWER SYSTEM-I LAB	1	28	51	79	A+ (9)
ELECTRICAL & ELECTRONICS MEASURING INSTRUMENTS LAB	1	24	51	75	A+ (9)	CONTROL SYSTEMS LAB	1	28	43	71	A (8)
FIFTH SEMESTER											
COMMUNICATION SKILLS FOR PROFESSIONALS	1	13	52	65	A (8)	POWER ELECTRONICS	4	18	21	40*	P (4)
SENSORS AND TRANSDUCERS	4	20	43	63	B+ (7)	SWITCHING THEORY AND LOGIC DESIGN	4	19	28	47	C (5)
COMMUNICATION SYSTEMS	4	18	41	59	B+ (7)	INDUSTRIAL MANAGEMENT	3	18	42	60	B+ (7)
SENSORS AND TRANSDUCERS LAB	1	36	56	92	O (10)	COMMUNICATION SKILLS FOR PROFESSIONALS LAB	1	30	49	79	A+ (9)
POWER ELECTRONICS LAB	1	33	50	83	A+ (9)	SWITCHING THEORY AND LOGIC DESIGN LAB	1	30	47	77	A+ (9)
COMMUNICATION SYSTEMS LAB	1	30	50	80	A+ (9)	ELECTRICAL & ELECTRONIC WORKSHOP	1	-	60	60	B+ (7)
SIXTH SEMESTER											
POWER SYSTEM - II	4	23	57	80	A+ (9)	UTILIZATION OF ELECTRICAL ENERGY & ELECTRIC TRACTION	4	23	57	80	A+ (9)
DIGITAL SIGNAL PROCESSING	4	21	55	76	A+ (9)	VLSI DESIGN	4	23	57	80	A+ (9)
MICROPROCESSOR AND MICROCONTROLLER	4	19	53	72	A (8)	POWER STATION PRACTICE	4	24	58	82	A+ (9)
POWER SYSTEM-II LAB	1	35	43	78	A+ (9)	UTILIZATION OF ELECTRICAL ENERGY LAB	1	36	43	79	A+ (9)
DIGITAL SIGNAL PROCESSING LAB	1	38	44	82	A+ (9)	MICROPROCESSORS & MICROCONTROLLERS LAB	1	32	42	74	A (8)
SEVENTH SEMESTER											
ELECTRICAL DRIVES	4	20	54	74	A (8)	ADVANCED CONTROL SYSTEMS	4	23	56	79	A+ (9)
ELECTRICAL MACHINES DESIGN	3	20	54	74	A (8)	EHV AC AND HVDC TRANSMISSIONS	3	20	49	69	A (8)
RENEWABLE ENERGY RESOURCES	3	24	58	82	A+ (9)	ELECTRICAL DRIVES LAB	1	38	57	95	O (10)
ADVANCED CONTROL SYSTEMS LAB	1	38	52	90	O (10)	PRACTICAL BASED ON ELECTIVES GROUP A AND B	1	32	52	84	A+ (9)
SEMINAR	1	-	88	88	A+ (9)	MINOR PROJECT	3	36	54	90	O (10)
INDUSTRIAL TRAINING	1	28	52	80	A+ (9)						
EIGHTH SEMESTER											
HUMAN VALUES & PROFESSIONAL ETHICS-II	1	22	68	91	O (10)	NEURO-FUZZY SYSTEMS	4	23	24	47	C (5)
POWER SYSTEM OPERATION & CONTROL	3	22	64	86	A+ (9)	ELECTRICAL ENERGY CONSERVATION	3	24	65	89	A+ (9)
ELECTRICAL POWER QUALITY	3	22	45	67	A (8)	NEURO & FUZZY SYSTEMS LAB	1	33	54	87	A+ (9)
PRACTICAL BASED ON ELECTIVE	1	37	53	90	O (10)	MAJOR PROJECT	8	36	53	89	A+ (9)
CREDITS EARNED: 214	CGPA: 7.73				EQUIVALENT PERCENTAGE: 77.3	DIVISION: FIRST					

CS: Credit Secure; INT: Internal Marks; EXT.: External Marks; ABS: Absent; CAN: Cancel; GRD: Grade; GP: Grade Point; *: Passed with Grace
Minimum Cumulative Grade Point Average (CGPA) required for the award of the Degree is 4.

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