



GURU GOBIND SINGH
INDRAPRASTHA
UNIVERSITY

Guru Gobind Singh Indraprastha University, Delhi

COE/F13/JUL.08

17541822

CONSOLIDATED STATEMENT OF MARKS

BACHELOR OF TECHNOLOGY (ELECTRICAL & ELECTRONICS ENGINEERING)



NAME: VIVEK KUMAR SINGH
ENROLLMENT: 11413304914
FATHER'S NAME: ANIL KUMAR SINGH
YEAR OF ADMISSION: 2014
UNIVERSITY SCHOOL/ INSTITUTE: HIMR INSTITUTE OF TECHNOLOGY & MANAGEMENT

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

CODE	PAPER	CS	INT	EXT	TOTAL	CODE	PAPER	CS	INT	EXT	TOTAL
FIRST SEMESTER											
ETMA101	APPLIED MATHEMATICS - I	4	14	36	50	ETPH003	APPLIED PHYSICS - I	3	14	36	50
ETME105	MANUFACTURING PROCESSES	3	18	32	50	ETHS109	HUMAN VALUE & PROFESSIONAL ETHICS - I	1	-	52	52
ETCS111	FUNDAMENTALS OF COMPUTING	2	13	37	50	ETCH113	APPLIED CHEMISTRY	3	14	36	50
ETPH151	APPLIED PHYSICS LAB - I	1	22	40	62	ETEE153	ELECTRICAL TECHNOLOGY LAB	1	29	48	75
ETME155	WORKSHOP PRACTICE	2	28	42	70	ETME157	ENGINEERING GRAPHICS LAB	2	26	35	61
ETCS158	FUNDAMENTALS OF COMPUTING LAB	1	25	40	65	ETCH161	APPLIED CHEMISTRY LAB	1	25	39	64
ETEE107	ELECTRICAL TECHNOLOGY	3	16	36	52						
SECOND SEMESTER											
ETME110	ENGINEERING MECHANICS	3	5	53	58	ETHS112	COMMUNICATIONS SKILLS	3	13	37	50
ETPH152	APPLIED PHYSICS LAB - II	1	20	42	62	ETEC156	ELECTRONIC DEVICES LAB	1	22	43	65
ETME158	ENGINEERING MECHANICS LAB	1	29	42	71	ETEN160	ENVIRONMENTAL STUDIES LAB	1	21	34	55
ETCS154	PROGRAMMING LAB	1	32	45	77	ETSN114	ENVIRONMENTAL STUDIES	3	13	37	50
ETCS168	INTRODUCTION TO PROGRAMMING	3	13	39	52	ETMA102	APPLIED MATHEMATICS - II	0	15	23	AUDIT
ETEC106	ELECTRONIC DEVICES	3	17	43	58	ETPH104	APPLIED PHYSICS - II	3	13	36	50*
THIRD SEMESTER											
ETMA201	APPLIED MATHEMATICS - III	4	10	40	50	ETEC203	ANALOG ELECTRONICS - I	4	13	37	50
ETEE205	MATERIALS IN ELECTRICAL SYSTEMS	3	13	35	50*	ETCS206	DATA STRUCTURES	4	14	36	50
ETEE253	ELECTICAL MACHINES - I LAB	1	21	43	64	ETCS250	DATA STRUCTURES LAB	1	20	44	64
ETEE257	CIRCUITS & SYSTEMS LAB	1	29	50	79	ETEE207	CIRCUITS & SYSTEMS	4	16	37	53
ETEE211	ELECTRICAL MACHINES - I	4	19	44	63	ETEC251	ANALOG ELECTRONICS - I LAB	1	20	38	58
ETEE259	SCIENTIFIC COMPUTING LAB	1	26	40	66						
FOURTH SEMESTER											
ETEC204	ANALOG ELECTRONICS - II	4	8	42	50	ETEE212	CONTROL SYSTEMS	4	14	31	50*
ETSN250	NCC/NS	1	-	77	77	ETEE252	ELECTICAL MACHINES - II LAB	1	26	40	75
ETEC254	ANALOG ELECTRONICS - II LAB	1	30	45	75	ETEE256	POWER SYSTEM - I LAB	1	26	49	75
ETEE258	ELECTRICAL & ELECTRONICS MEASURING INSTRUMENTS LAB	1	28	45	73	ETEE260	CONTROL SYSTEMS LAB	1	28	48	76
ETEE210	ELECTROMAGNETIC FIELD THEORY	3	20	29	58	ETEE206	POWER SYSTEM - I	4	15	42	57
ETEE208	ELECTRICAL & ELECTRONICS MEASURING INSTRUMENTS	4	14	38	52	ETEE207	ELECTRICAL MACHINES - II	4	14	32	50*
FIFTH SEMESTER											
ETEE300	COMMUNICATION SYSTEMS	4	3	34	37	ETHS351	COMMUNICATION SKILLS FOR PROFESSIONALS LAB	1	27	53	80
ETEE351	SENSORS AND TRANSDUCERS LAB	1	21	49	70	ETEE353	POWER ELECTRONICS LAB	1	22	38	60
ETEE355	SWITCHING THEORY AND LOGIC DESIGN LAB	1	28	60	66	ETEE357	COMMUNICATION SYSTEMS LAB	1	22	45	67
ETEE359	ELECTRICAL & ELECTRONIC WORKSHOP	1	-	50	50	ETHS301	COMMUNICATION SKILLS FOR PROFESSIONALS	1	13	45	58
ETEE305	SENSORS AND TRANSDUCERS	4	22	35	77	ETMS311	INDUSTRIAL MANAGEMENT	3	13	44	57
ETEE303	POWER ELECTRONICS	4	22	37	58	ETEE307	SWITCHING THEORY AND LOGIC DESIGN	4	11	58	69
SIXTH SEMESTER											
ETEE304	UTILIZATION OF ELECTRICAL ENERGY & ELECTRIC TRACTION	4	14	42	56	ETEE308	VLSI DESIGN	4	20	28	50*
ETEE312	POWER STATION PRACTICE	4	17	34	51	ETEE352	POWER SYSTEM - II LAB	1	30	55	85
ETEE354	UTILIZATION OF ELECTRICAL ENERGY LAB	1	30	43	73	ETEC356	DIGITAL SIGNAL PROCESSING LAB	1	31	43	76
ETEE356	MICROPROCESSORS & MICROCONTROLLERS LAB	1	32	47	79	ETEE302	POWER SYSTEM - II	4	15	32	67
ETEC306	DIGITAL SIGNAL PROCESSING	4	15	46	61	ETEE310	MICROPROCESSOR AND MICROCONTROLLER	0	14	28	AUDIT
SEVENTH SEMESTER											
ETEE405	EHV AC & HVDC TRANSMISSIONS	3	22	58	81	ETIS410	SOCIOLOGY AND ELEMENTS OF INDIAN HISTORY FOR ENGINEERS	3	18	43	58
ETEE419	RENEWABLE ENERGY RESOURCES	3	17	32	69	ETEE451	ELECTRICAL DRIVES LAB	1	28	48	76
ETEE453	ADVANCED CONTROL SYSTEMS LAB	1	34	49	83	ETEE455	PRACTICAL BASED ON ELECTIVES GROUP A AND B	1	32	51	83
ETEE497	SEMINAR	1	-	60	60	ETEE450	MINOR PROJECT	3	33	41	74
ETEE461	INDUSTRIAL TRAINING	1	36	53	89	ETEE403	ADVANCED CONTROL SYSTEMS	4	20	38	78
ETEE491	ELECTRICAL DRIVES	0	15	29	AUDIT						
EIGHTH SEMESTER											
ETHS402	HUMAN VALUES & PROFESSIONAL ETHICS II	1	20	34	74	ETEE404	NEURO FUZZY SYSTEMS	4	20	30	50
ETEE406	POWER SYSTEM OPERATION & CONTROL	3	19	34	73	ETEE416	ELECTRICAL ENERGY CONSERVATION	3	18	50	68
ETEE432	ELECTRICAL POWER QUALITY	3	17	48	65	ETEE432	NEURO & FUZZY SYSTEMS LAB	1	33	49	82
ETEE454	PRACTICAL BASED ON ELECTIVE	1	30	48	78	ETEE456	MAJOR PROJECT	8	36	57	93

CREDITS EARNED: 202

CREDITS ACCOUNTED FOR CPI: 200

CPI: 61.92

DIVISION: FIRST CLASS

CS: Credit Secure; INT: Internal Marks; EXT: External Marks; ABS: Absent; CAN: Cancel; *: Passed with Grace

Place: Delhi, India

Officer In-Charge



Controller of Examinations

CSMJD: 19000082610

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