



# Guru Gobind Singh Indraprastha University, Delhi

COE/F/13/OCT/13

## CONSOLIDATED STATEMENT OF MARKS 7938546



### BACHELOR OF TECHNOLOGY (ELECTRICAL & ELECTRONICS ENGINEERING)

NAME: SHASHANK GOUR  
 ENROLLMENT: 0195640910  
 FATHER'S NAME: MANMOHAN LAL GOUR  
 YEARS OF ADMISSION: 2010  
 UNIVERSITY SCHOOL/ INSTITUTE: MAHARAJA AGARWAL INSTITUTE OF TECHNOLOGY

TOTAL CREDIT OF PROGRAMME: 214  
 MINIMUM CREDITS REQUIRED: 200  
 YEAR OF COMPLETION: MAY, 2014  
 PROGRAMME DURATION: 08 SEMESTERS

CODE	PAPER	CR	INT	EXT	TOTAL	CODE	PAPER	CR	INT	EXT	TOTAL
<b>FIRST SEMESTER</b>											
ETMA01	APPLIED MATHEMATICS - I	4	18	56	71	ETPH03	APPLIED PHYSICS - I	3	18	59	79
ETMH08	ENGINEERING CHEMISTRY	3	18	39	57	ETPH07	MANUFACTURING PROCESS	2	26	55	81
ETES108	INTRODUCTION TO COMPUTERS AND AUTO CAD	3	20	42	62	ETEL11	COMMUNICATION SKILLS - I	3	21	38	59
ETEL113	IMPACT OF SCIENCE & TECHNOLOGY ON SOCIETY	1	-	77	77	ETPH51	APPLIED PHYSICS LAB - I	1	31	53	84
ETOH81	ENGINEERING CHEMISTRY LAB	1	36	56	81	ETCS16	INTRODUCTION TO AUTO CAD OFFICE AUTOMATION AND WEB DESIGN	2	33	44	77
ETPH07	WORKSHOP PRACTICE	2	34	49	83	ETPH09	ENGINEERING GRAPHICS LAB	1	38	43	75
<b>SECOND SEMESTER</b>											
ETMA02	APPLIED MATHEMATICS - II	4	22	49	71	ETPH04	APPLIED PHYSICS - II	3	19	47	68
ETOH08	ENVIRONMENTAL STUDIES	3	16	57	73	ETCS09	INTRODUCTION TO PROGRAMMING	3	21	40	51
ETMH08	ENGINEERING MECHANICS	3	20	48	68	ETPH12	ELECTRICAL SCIENCE	3	20	47	67
ETEL114	COMMUNICATION SKILLS - II	3	16	35	51	ETPH52	APPLIED PHYSICS LAB - II	1	29	51	80
ETOH08	ENVIRONMENTAL STUDIES LAB	1	37	52	92	ETCS06	PROGRAMMING LAB	1	32	54	86
ETMH08	ENGINEERING MECHANICS LAB	2	38	55	95	ETPH09	ELECTRICAL SCIENCE LAB	1	33	51	84
<b>THIRD SEMESTER</b>											
ETMA01	APPLIED MATHEMATICS - III	4	16	54	71	ETES03	ANALOG ELECTRONICS - I	4	17	50	67
ETCS05	CIRCUITS & SYSTEMS	4	20	52	72	ETES07	ELECTRICAL ENGINEERING MATERIALS	4	22	43	65
ETES09	ELECTRO MECHANICAL ENERGY CONVERSION - I	4	24	49	73	ETCS11	DATA STRUCTURES	4	16	37	53
ETES01	ELECTRO MECHANICAL ENERGY CONVERSION LAB	1	32	48	81	ETCS03	CIRCUITS & SYSTEMS LAB	1	32	52	82
ETES05	ANALOG ELECTRONICS - I LAB	1	34	48	82	ETCS07	DATA STRUCTURES LAB	1	38	54	99
<b>FOURTH SEMESTER</b>											
ETES02	ELECTRO - MECHANICAL ENERGY CONVERSION - II	4	24	46	74	ETES04	ANALOG ELECTRONICS - II	4	20	45	65
ETES08	POWER SYSTEM - I	4	24	59	83	ETES07	CONTROL ENGINEERING - I	4	24	52	76
ETES10	FIELD PROGRAMMABLE THEORY	4	22	53	75	ETES12	POWER SYSTEM PRACTICE	4	22	52	82
ETES02	ELECTRO MECHANICAL ENERGY CONVERSION LAB	1	38	46	81	ETES04	ANALOG ELECTRONICS LAB	1	37	46	81
ETES05	POWER SYSTEM - I LAB	1	38	49	87	ETES04	CONTROL ENGINEERING LAB	1	32	50	82
<b>FIFTH SEMESTER</b>											
ETES01	DIGITAL ELECTRONICS	4	22	53	75	ETES03	OBJECT ORIENTED PROGRAMMING USING C++	4	22	54	76
ETES05	COMMUNICATION SYSTEMS & CIRCUITS	4	19	51	80	ETES07	ELECTRICAL MEASUREMENT & INSTRUMENTATION	4	24	59	74
ETCS09	DATA BASE MANAGEMENT SYSTEMS	4	19	59	72	ETMS11	ORGANIZATIONAL BEHAVIOR	4	18	50	72
ETES01	DIGITAL ELECTRONICS LAB	1	39	53	84	ETES01	OBJECT ORIENTED PROGRAMMING USING C++ LAB	1	34	53	87
ETES05	COMMUNICATION SYSTEMS & CIRCUITS LAB	1	39	54	93	ETES07	ELECTRICAL MEASUREMENT & INSTRUMENTATION LAB	1	37	58	95
ETCS09	DATA BASE MANAGEMENT SYSTEMS LAB	1	33	51	84	ETES01	PRACTICAL TRAINING	1	-	59	59
<b>SIXTH SEMESTER</b>											
ETES02	MICROPROCESSOR	4	25	44	69	ETES04	POWER SYSTEM - II	4	25	44	69
ETES08	POWER ELECTRONICS	4	24	51	75	ETES09	DIGITAL SIGNAL PROCESSING	4	25	79	99
ETES10	UTILIZATION OF ELECTRICAL ENERGY	4	22	57	80	ETES12	VLSI DESIGN & ITS APPLICATIONS	4	24	53	77
ETES02	MICROPROCESSOR LAB	1	38	58	97	ETES04	POWER SYSTEM LAB	1	34	57	91
ETES09	DIGITAL SIGNAL PROCESSING LAB	1	39	59	98	ETES04	POWER ELECTRONICS LAB	1	37	52	89
ETES10	ELECTRICAL ENERGY LAB	1	37	55	92						
<b>SEVENTH SEMESTER</b>											
ETES04	ELECTRICAL DRIVES	4	25	46	71	ETES05	HVDC TRANSMISSION	4	24	54	74
ETES01	NON-CONVENTIONAL ENERGY SYSTEM	4	20	61	81	ETES03	SOFT COMPUTING	4	22	50	72
ETES04	ELECTRICAL DRIVES LAB	1	34	57	91	ETES03	PRACTICAL BASED ON ELECTIVES	1	34	54	88
ETES05	SEMINAR	1	-	89	89	ETES07	MINOR PROJECT	4	35	54	89
ETES03	PRACTICAL TRAINING	1	-	90	90						
<b>EIGHTH SEMESTER</b>											
ETES02	ADVANCED CONTROL SYSTEMS	4	22	59	81	ETES04	DESIGN & C. TRANSMISSION SYSTEMS	4	24	59	83
ETES04	POWER QUALITY MANAGEMENT	4	20	55	75	ETES02	ADVANCED CONTROL SYSTEM LAB	1	35	52	81
ETES04	PRACTICAL BASED ON ELECTIVE	1	35	50	85	ETES04	MINOR PROJECT	7	32	47	79
CREDITS EARNED: 214.00   CREDITS ACCOUNTED FOR CPE: 200.00   CPE: 77.14   DIVISION: FIRST WITH DISTINCTION											

Date of Print: 25-Jul-2014



CRNO: 18090033759  
 \* With Grace marks Abs: Absent INT: Internal EXT: External CS: Credit Secured