

NEHRU GRAM BHARATI DEEMED TO BE UNIVERSITY , ALLAHABAD

SANJAY GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

RESULT CHART OF B.Tech Vth SEMESTER EXAMINATION 2016-17

S.N.	ROLL NO.	143301	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	AMIT KUMAR										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	Abs	20	15	30	20	150	35	
2	EEE-501	Electromachanical Energy Conversion-II		100	Abs	20	16	30	20	150	36	
3	EEE-502	Control System		100	Abs	20	18	30	18	150	36	
4	EEE-503	Elements of Power System		100	Abs	20	16	30	20	150	36	
5	EEE-508	Fundamantal of E.M. Theory		50	Abs	10	10	15	13	75	23	
6	EEC-509	Analog Integrated Electronics		100	Abs	20	16	30	24	150	40	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	12	5	3	5	4	25	19	
10	G P-300	General Proficiency				50	47			50	47	
RESULT-		FAILED						G. TOTAL -		1000	343	

S.N.	ROLL NO.	143302	C S E		ESE		TA		C T		SUB.TOTAL	
	NAME											
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	Abs	20	18	30	18	150	36	
2	ECS-501	Operating System		100	Abs	20	18	30	18	150	36	
3	ECS-502	Design & Analysis of Algorithms		100	Abs	20	15	30	24	150	39	
4	ECS-503	Object Oriented Techniques		100	Abs	20	18	30	17	150	35	
5	ECS-504	Computer Graphics		50	Abs	10	7	15	8	75	15	
6	ECS-505	Graph Theory		50	Abs	10	7	15	8	75	15	
7	ECS-551	Operating System Lab		25	21	25	20			50	41	
8	ECS-552	Algorithms Lab		25	20	25	20			50	40	
9	ECS-553	Object Oriented Techniques Lab		25	22	25	18			50	40	
10	ECS-554	Computer Graphics Lab		25	21	25	14			50	35	
11	GP-501	General Proficiency				50	38			50	38	
Result		FAILED						G. TOTAL -		1000	370	

S.N.	ROLL NO.	143303	EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	ASHUTOSH MISHRA									
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics		100	75	20	20	30	29	150	124
2	EEE-501	Electromachanical Energy Conversion-II		100	92	20	20	30	29	150	141
3	EEE-502	Control System		100	92	20	20	30	29	150	141
4	EEE-503	Elements of Power System		100	90	20	20	30	29	150	139
5	EEE-508	Fundamantal of E.M. Theory		50	20	10	10	15	14	75	44
6	EEC-509	Analog Integrated Electronics		100	Abs	20	18	30	28	150	46
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	29	10	10	10	10	50	49
8	EEE-552	Control System Lab		30	29	10	10	10	10	50	49

9	EEE-559	Analog IC Lab	15	13	5	4	5	3	25	20
10	G P-300	General Prificiency			50	48			50	48
RESULT- PROMOTED							G. TOTAL -		1000	801

S.N.	ROLL NO.	143304	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	NRIPENDRA NATH MISHRA										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	73	20	18	30	28	150	119	
2	EEE-501	Electromachanical Energy Conversion-II		100	55	20	18	30	27	150	100	
3	EEE-502	Control System		100	52	20	18	30	27	150	97	
4	EEE-503	Elements of Power System		100	61	20	17	30	28	150	106	
5	EEE-508	Fundamantal of E.M. Theory		50	18	10	10	15	15	75	43	
6	EEC-509	Analog Integrated Electronics		100	37	20	17	30	25	150	79	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	28	10	8	10	9	50	45	
8	EEE-552	Control System Lab		30	26	10	10	10	9	50	45	
9	EEE-559	Analog IC Lab		15	14	5	4	5	4	25	22	
10	G P-300	General Prificiency				50	49			50	49	
RESULT-		PASSED						G. TOTAL -		1000	705	

S.N.	ROLL NO.	143305	C S E		ESE		TA		C T		SUB.TOTAL	
	NAME	RAHUL DWIVEDI										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	69	20	19	30	29	150	117	
2	ECS-501	Operating System		100	45	20	19	30	29	150	93	
3	ECS-502	Design & Analysis of Algorithms		100	55	20	20	30	29	150	104	
4	ECS-503	Object Oriented Techniques		100	35	20	20	30	29	150	84	
5	ECS-504	Computer Graphics		50	41	10	10	15	14	75	65	
6	ECS-505	Graph Theory		50	47	10	9	15	15	75	71	
7	ECS-551	Operating System Lab		25	25	25	24			50	49	
8	ECS-552	Algorithms Lab		25	24	25	24			50	48	
9	ECS-553	Object Oriented Techniques Lab		25	25	25	24			50	49	
10	ECS-554	Computer Graphics Lab		25	24	25	24			50	48	
11	GP-501	General Prificiency				50	49			50	49	
Result		PASSED						G. TOTAL -		1000	777	

S.N.	ROLL NO.	143306	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	RAKESH KUMAR MISHRA										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	51	20	19	30	29	150	99	
2	EEE-501	Electromachanical Energy Conversion-II		100	68	20	20	30	29	150	117	
3	EEE-502	Control System		100	80	20	20	30	28	150	128	
4	EEE-503	Elements of Power System		100	70	20	20	30	28	150	118	
5	EEE-508	Fundamantal of E.M. Theory		50	30	10	10	15	12	75	52	
6	EEC-509	Analog Integrated Electronics		100	34	20	18	30	26	150	78	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	28	10	8	10	9	50	45	
8	EEE-552	Control System Lab		30	29	10	10	10	9	50	48	

9	EEE-559	Analog IC Lab	15	14	5	4	5	3	25	21
10	G P-300	General Proficiency			50	47			50	47
RESULT- PASSED							G. TOTAL -		1000	753

S.N.	ROLL NO.	143308 EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	SATYENDRA KUMAR								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	61	20	19	30	29	150	109
2	EEE-501	Electromachanical Energy Conversion-II	100	68	20	20	30	29	150	117
3	EEE-502	Control System	100	88	20	20	30	28	150	136
4	EEE-503	Elements of Power System	100	84	20	20	30	28	150	132
5	EEE-508	Fundamantal of E.M. Theory	50	17	10	9	15	14	75	40
6	EEC-509	Analog Integrated Electronics	100	37	20	16	30	26	150	79
7	EEE-551	Electromachanical Energy Conversion-II Lab	30	29	10	10	10	10	50	49
8	EEE-552	Control System Lab	30	29	10	10	10	9	50	48
9	EEE-559	Analog IC Lab	15	13	5	3	5	4	25	20
10	G P-300	General Proficiency			50	48			50	48
RESULT- PASSED							G. TOTAL -		1000	778

S.N.	ROLL NO.	143309 C S E	ESE		TA		C T		SUB.TOTAL	
	NAME									
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	46	20	18	30	29	150	93
2	ECS-501	Operating System	100	33	20	18	30	28	150	79
3	ECS-502	Design & Analysis of Algorithms	100	56	20	18	30	28	150	102
4	ECS-503	Object Oriented Techniques	100	32	20	18	30	29	150	79
5	ECS-504	Computer Graphics	50	37	10	9	15	12	75	58
6	ECS-505	Graph Theory	50	38	10	8	15	13	75	59
7	ECS-551	Operating System Lab	25	24	25	24			50	48
8	ECS-552	Algorithms Lab	25	24	25	23			50	47
9	ECS-553	Object Oriented Techniques Lab	25	24	25	23			50	47
10	ECS-554	Computer Graphics Lab	25	23	25	22			50	45
11	GP-501	General Proficiency			50	47			50	47
Result PASSED							G. TOTAL -		1000	704

S.N.	ROLL NO.	143310 EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	VIGNESH PRAJAPATI								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	36	20	15	30	26	150	77
2	EEE-501	Electromachanical Energy Conversion-II	100	49	20	18	30	28	150	95
3	EEE-502	Control System	100	52	20	18	30	28	150	98
4	EEE-503	Elements of Power System	100	68	20	17	30	28	150	113
5	EEE-508	Fundamantal of E.M. Theory	50	9	10	10	15	14	75	33
6	EEC-509	Analog Integrated Electronics	100	31	20	17	30	24	150	72
7	EEE-551	Electromachanical Energy Conversion-II Lab	30	28	10	8	10	9	50	45
8	EEE-552	Control System Lab	30	26	10	10	10	9	50	45

9	EEE-559	Analog IC Lab	15	12	5	4	5	4	25	20
10	G P-300	General Prificiency			50	49			50	49
RESULT- PROMOTED								G. TOTAL -	1000	647

S.N.	ROLL NO.	143311	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	CHANDRA BHAL MISHRA										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	30	20	15	30	20	150	65	
2	EEE-501	Electromachanical Energy Conversion-II		100	40	20	17	30	20	150	77	
3	EEE-502	Control System		100	67	20	18	30	18	150	103	
4	EEE-503	Elements of Power System		100	80	20	15	30	20	150	115	
5	EEE-508	Fundamantal of E.M. Theory		50	20	10	10	15	15	75	45	
6	EEC-509	Analog Integrated Electronics		100	30	20	18	30	22	150	70	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	16	10	10	10	9	50	35	
9	EEE-559	Analog IC Lab		15	14	5	3	5	3	25	20	
10	G P-300	General Prificiency				50	47			50	47	
RESULT-		PASSED						G. TOTAL -		1000	613	

S.N.	ROLL NO.	143312	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	ABHINAV KUMAR SINGH										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	21	20	20	30	20	150	61	
2	EEE-501	Electromachanical Energy Conversion-II		100	34	20	17	30	20	150	71	
3	EEE-502	Control System		100	30	20	18	30	17	150	65	
4	EEE-503	Elements of Power System		100	57	20	15	30	20	150	92	
5	EEE-508	Fundamantal of E.M. Theory		50	11	10	8	15	14	75	33	
6	EEC-509	Analog Integrated Electronics		100	30	20	16	30	23	150	69	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	16	10	10	10	9	50	35	
9	EEE-559	Analog IC Lab		15	14	5	4	5	4	25	22	
10	G P-300	General Prificiency				50	48			50	48	
RESULT-		PROMOTED						G. TOTAL -		1000	532	

S.N.	ROLL NO.	143313	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	VINAY CHANDRA KUSHWAHA										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	46	20	20	30	29	150	95	
2	EEE-501	Electromachanical Energy Conversion-II		100	73	20	20	30	29	150	122	
3	EEE-502	Control System		100	86	20	20	30	29	150	135	
4	EEE-503	Elements of Power System		100	81	20	20	30	29	150	130	
5	EEE-508	Fundamantal of E.M. Theory		50	19	10	9	15	14	75	42	
6	EEC-509	Analog Integrated Electronics		100	34	20	17	30	23	150	74	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	29	10	10	10	10	50	49	
8	EEE-552	Control System Lab		30	29	10	10	10	10	50	49	
9	EEE-559	Analog IC Lab		15	13	5	3	5	4	25	20	

10	G P-300	General Proficiency			50	49			50	49
RESULT-		PASSED						G. TOTAL -	1000	765

S.N.	ROLL NO.	143314EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	RISHABH MISHRA									
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics		100	61	20	20	30	20	150	101
2	EEE-501	Electromachanical Energy Conversion-II		100	40	20	17	30	26	150	83
3	EEE-502	Control System		100	77	20	20	30	22	150	119
4	EEE-503	Elements of Power System		100	83	20	18	30	22	150	123
5	EEE-508	Fundamantal of E.M. Theory		50	24	10	10	15	14	75	48
6	EEC-509	Analog Integrated Electronics		100	30	20	17	30	22	150	69
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	22	10	10	10	8	50	40
8	EEE-552	Control System Lab		30	20	10	10	10	10	50	40
9	EEE-559	Analog IC Lab		15	13	5	3	5	4	25	20
10	G P-300	General Proficiency				50	47			50	47
RESULT-		PASSED						G. TOTAL -		1000	690

S.N.	ROLL NO.	143315	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	ABHISHEK TIWARI										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	44	20	20	30	22	150	86	
2	EEE-501	Electromachanical Energy Conversion-II		100	65	20	17	30	26	150	108	
3	EEE-502	Control System		100	83	20	20	30	22	150	125	
4	EEE-503	Elements of Power System		100	88	20	18	30	24	150	130	
5	EEE-508	Fundamantal of E.M. Theory		50	Abs	10	10	15	10	75	20	
6	EEC-509	Analog Integrated Electronics		100	47	20	17	30	25	150	89	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	24	10	10	10	8	50	42	
8	EEE-552	Control System Lab		30	24	10	10	10	8	50	42	
9	EEE-559	Analog IC Lab		15	14	5	4	5	3	25	21	
10	G P-300	General Proficiency				50	48			50	48	
RESULT-		PROMOTED						G. TOTAL -		1000	711	

S.N.	ROLL NO.	143316	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	AKASH CHAUHAN										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	40	20	15	30	20	150	75	
2	EEE-501	Electromachanical Energy Conversion-II		100	35	20	18	30	20	150	73	
3	EEE-502	Control System		100	65	20	18	30	17	150	100	
4	EEE-503	Elements of Power System		100	79	20	15	30	20	150	114	
5	EEE-508	Fundamantal of E.M. Theory		50	16	10	8	15	14	75	38	
6	EEC-509	Analog Integrated Electronics		100	22	20	18	30	23	150	63	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	7	50	35	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	12	5	4	5	3	25	19	
10	G P-300	General Proficiency				50	49			50	49	

RESULT-	PROMOTED	G. TOTAL -	1000	601
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S.N.	ROLL NO.	143317 EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	AMRISH KUMAR RAI									
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics		100	68	20	20	30	29	150	117
2	EEE-501	Electromachanical Energy Conversion-II		100	89	20	20	30	30	150	139
3	EEE-502	Control System		100	92	20	20	30	29	150	141
4	EEE-503	Elements of Power System		100	90	20	20	30	29	150	139
5	EEE-508	Fundamantal of E.M. Theory		50	27	10	8	15	15	75	50
6	EEC-509	Analog Integrated Electronics		100	46	20	18	30	27	150	91
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	29	10	10	10	10	50	49
8	EEE-552	Control System Lab		30	29	10	10	10	10	50	49
9	EEE-559	Analog IC Lab		15	13	5	4	5	4	25	21
10	G P-300	General Prificiency				50	47			50	47
RESULT-		PASSED						G. TOTAL -		1000	843

S.N.	ROLL NO.	143318	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	ANIL KUMAR VERMA										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	37	20	15	30	20	150	72	
2	EEE-501	Electromachanical Energy Conversion-II		100	71	20	18	30	20	150	109	
3	EEE-502	Control System		100	Abs	20	18	30	18	150	36	
4	EEE-503	Elements of Power System		100	89	20	15	30	20	150	124	
5	EEE-508	Fundamantal of E.M. Theory		50	29	10	9	15	15	75	53	
6	EEC-509	Analog Integrated Electronics		100	45	20	17	30	23	150	85	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	13	5	3	5	4	25	20	
10	G P-300	General Prificiency				50	48			50	48	
RESULT-		PROMOTED						G. TOTAL -		1000	618	

S.N.	ROLL NO.	143319	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	ANIL KUMAR VISHWAKARMA										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	36	20	15	30	20	150	71	
2	EEE-501	Electromachanical Energy Conversion-II		100	42	20	18	30	28	150	88	
3	EEE-502	Control System		100	51	20	18	30	28	150	97	
4	EEE-503	Elements of Power System		100	66	20	15	30	20	150	101	
5	EEE-508	Fundamantal of E.M. Theory		50	40	10	10	15	15	75	65	
6	EEC-509	Analog Integrated Electronics		100	40	20	17	30	24	150	81	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	28	10	8	10	8	50	44	
8	EEE-552	Control System Lab		30	28	10	9	10	8	50	45	
9	EEE-559	Analog IC Lab		15	14	5	4	5	3	25	21	
10	G P-300	General Prificiency				50	49			50	49	
RESULT-		PASSED						G. TOTAL -		1000	662	

S.N.	ROLL NO.	143320 C S E	ESE		TA		C T		SUB.TOTAL	
	NAME									
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	37	20	18	30	17	150	72
2	ECS-501	Operating System	100	26	20	17	30	18	150	61
3	ECS-502	Design & Analysis of Algorithms	100	30	20	16	30	24	150	70
4	ECS-503	Object Oriented Techniques	100	30	20	17	30	18	150	65
5	ECS-504	Computer Graphics	50	36	10	7	15	7	75	50
6	ECS-505	Graph Theory	50	38	10	7	15	8	75	53
7	ECS-551	Operating System Lab	25	21	25	19			50	40
8	ECS-552	Algorithms Lab	25	21	25	20			50	41
9	ECS-553	Object Oriented Techniques Lab	25	22	25	17			50	39
10	ECS-554	Computer Graphics Lab	25	22	25	14			50	36
11	GP-501	General Proficiency			50	38			50	38
Result		PASSED						G. TOTAL -	1000	565

S.N.	ROLL NO.	143321 C S E	ESE		TA		C T		SUB.TOTAL	
	NAME									
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	Abs	20	17	30	19	150	36
2	ECS-501	Operating System	100	Abs	20	17	30	17	150	34
3	ECS-502	Design & Analysis of Algorithms	100	Abs	20	15	30	24	150	39
4	ECS-503	Object Oriented Techniques	100	Abs	20	16	30	18	150	34
5	ECS-504	Computer Graphics	50	Abs	10	7	15	8	75	15
6	ECS-505	Graph Theory	50	Abs	10	7	15	8	75	15
7	ECS-551	Operating System Lab	25	20	25	19			50	39
8	ECS-552	Algorithms Lab	25	21	25	19			50	40
9	ECS-553	Object Oriented Techniques Lab	25	21	25	17			50	38
10	ECS-554	Computer Graphics Lab	25	21	25	15			50	36
11	GP-501	General Proficiency			50	36			50	36
Result		FAILED						G. TOTAL -	1000	362

S.N.	ROLL NO.	143322 EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	ASHOK KUMAR PAL								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	46	20	20	30	27	150	93
2	EEE-501	Electromechanical Energy Conversion-II	100	69	20	19	30	29	150	117
3	EEE-502	Control System	100	69	20	18	30	29	150	116
4	EEE-503	Elements of Power System	100	73	20	19	30	28	150	120
5	EEE-508	Fundamental of E.M. Theory	50	10	10	9	15	13	75	32
6	EEC-509	Analog Integrated Electronics	100	30	20	18	30	22	150	70
7	EEE-551	Electromechanical Energy Conversion-II Lab	30	28	10	10	10	10	50	48
8	EEE-552	Control System Lab	30	29	10	9	10	9	50	47
9	EEE-559	Analog IC Lab	15	12	5	3	5	4	25	19
10	G P-300	General Proficiency			50	47			50	47

RESULT-	PROMOTED	G. TOTAL -	1000	709
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S.N.	ROLL NO.	143323	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	AVNISH KUMAR										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	45	20	15	30	20	150	80	
2	EEE-501	Electromachanical Energy Conversion-II		100	77	20	18	30	18	150	113	
3	EEE-502	Control System		100	80	20	17	30	18	150	115	
4	EEE-503	Elements of Power System		100	89	20	15	30	20	150	124	
5	EEE-508	Fundamantal of E.M. Theory		50	25	10	9	15	13	75	47	
6	EEC-509	Analog Integrated Electronics		100	38	20	17	30	24	150	79	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	13	5	3	5	4	25	20	
10	G P-300	General Prificiency				50	48			50	48	
RESULT-		PASSED						G. TOTAL -		1000	697	

S.N.	ROLL NO.	143324	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	BIKAS KUMAR SINGH										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	30	20	20	30	22	150	72	
2	EEE-501	Electromachanical Energy Conversion-II		100	41	20	19	30	29	150	89	
3	EEE-502	Control System		100	45	20	18	30	24	150	87	
4	EEE-503	Elements of Power System		100	49	20	17	30	25	150	91	
5	EEE-508	Fundamantal of E.M. Theory		50	17	10	10	15	14	75	41	
6	EEC-509	Analog Integrated Electronics		100	34	20	17	30	22	150	73	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	26	10	8	10	8	50	42	
8	EEE-552	Control System Lab		30	22	10	10	10	10	50	42	
9	EEE-559	Analog IC Lab		15	14	5	3	5	4	25	21	
10	G P-300	General Prificiency				50	49			50	49	
RESULT-		PASSED						G. TOTAL -		1000	607	

S.N.	ROLL NO.	143325	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	BRIJESH KUMAR										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	34	20	19	30	26	150	79	
2	EEE-501	Electromachanical Energy Conversion-II		100	38	20	19	30	29	150	86	
3	EEE-502	Control System		100	36	20	18	30	27	150	81	
4	EEE-503	Elements of Power System		100	70	20	17	30	28	150	115	
5	EEE-508	Fundamantal of E.M. Theory		50	15	10	10	15	15	75	40	
6	EEC-509	Analog Integrated Electronics		100	23	20	16	30	23	150	62	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	28	10	8	10	9	50	45	
8	EEE-552	Control System Lab		30	26	10	10	10	9	50	45	
9	EEE-559	Analog IC Lab		15	13	5	3	5	4	25	20	
10	G P-300	General Prificiency				50	47			50	47	
RESULT-		PROMOTED						G. TOTAL -		1000	620	

S.N.	ROLL NO.	143326	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	DEEPAK KUMAR										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	25	20	20	30	20	150	65	
2	EEE-501	Electromachanical Energy Conversion-II		100	43	20	18	30	18	150	79	
3	EEE-502	Control System		100	75	20	16	30	24	150	115	
4	EEE-503	Elements of Power System		100	83	20	16	30	24	150	123	
5	EEE-508	Fundamantal of E.M. Theory		50	24	10	10	15	12	75	46	
6	EEC-509	Analog Integrated Electronics		100	38	20	18	30	22	150	78	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	24	10	8	10	8	50	40	
8	EEE-552	Control System Lab		30	22	10	10	10	8	50	40	
9	EEE-559	Analog IC Lab		15	14	5	4	5	3	25	21	
10	G P-300	General Prificiency				50	48			50	48	
RESULT-		PROMOTED						G. TOTAL -		1000	655	

S.N.	ROLL NO.	143327	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	DEEPAK YADAV										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	41	20	15	30	20	150	76	
2	EEE-501	Electromachanical Energy Conversion-II		100	64	20	18	30	24	150	106	
3	EEE-502	Control System		100	53	20	18	30	17	150	88	
4	EEE-503	Elements of Power System		100	64	20	15	30	20	150	99	
5	EEE-508	Fundamantal of E.M. Theory		50	12	10	10	15	13	75	35	
6	EEC-509	Analog Integrated Electronics		100	27	20	16	30	23	150	66	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	14	5	3	5	4	25	21	
10	G P-300	General Prificiency				50	49			50	49	
RESULT-		PROMOTED						G. TOTAL -		1000	611	

S.N.	ROLL NO.	143328	C S E		ESE		TA		C T		SUB.TOTAL	
	NAME											
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	64	20	18	30	28	150	110	
2	ECS-501	Operating System		100	Abs	20	18	30	27	150	45	
3	ECS-502	Design & Analysis of Algorithms		100	54	20	19	30	28	150	101	
4	ECS-503	Object Oriented Techniques		100	36	20	18	30	27	150	81	
5	ECS-504	Computer Graphics		50	39	10	9	15	12	75	60	
6	ECS-505	Graph Theory		50	26	10	9	15	13	75	48	
7	ECS-551	Operating System Lab		25	24	25	24			50	48	
8	ECS-552	Algorithms Lab		25	25	25	23			50	48	
9	ECS-553	Object Oriented Techniques Lab		25	24	25	22			50	46	
10	ECS-554	Computer Graphics Lab		25	24	25	22			50	46	
11	GP-501	General Prificiency				50	45			50	45	
Result		PROMOTED						G. TOTAL -		1000	678	

S.N.	ROLL NO.	143329	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	GULAB CHANDRA PAL										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	23	20	20	30	29	150	72	
2	EEE-501	Electromachanical Energy Conversion-II		100	74	20	18	30	28	150	120	
3	EEE-502	Control System		100	82	20	20	30	30	150	132	
4	EEE-503	Elements of Power System		100	56	20	20	30	29	150	105	
5	EEE-508	Fundamantal of E.M. Theory		50	22	10	10	15	14	75	46	
6	EEC-509	Analog Integrated Electronics		100	32	20	17	30	25	150	74	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	29	10	10	10	10	50	49	
8	EEE-552	Control System Lab		30	29	10	10	10	10	50	49	
9	EEE-559	Analog IC Lab		15	14	5	4	5	4	25	22	
10	G P-300	General Prificiency				50	47			50	47	
RESULT-		PROMOTED							G. TOTAL -	1000	716	

S.N.	ROLL NO.	143330	C S E		ESE		TA		C T		SUB.TOTAL	
	NAME											
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	56	20	20	30	30	150	106	
2	ECS-501	Operating System		100	47	20	20	30	30	150	97	
3	ECS-502	Design & Analysis of Algorithms		100	62	20	20	30	29	150	111	
4	ECS-503	Object Oriented Techniques		100	32	20	20	30	29	150	81	
5	ECS-504	Computer Graphics		50	44	10	10	15	14	75	68	
6	ECS-505	Graph Theory		50	47	10	10	15	14	75	71	
7	ECS-551	Operating System Lab		25	25	25	24			50	49	
8	ECS-552	Algorithms Lab		25	25	25	24			50	49	
9	ECS-553	Object Oriented Techniques Lab		25	25	25	24			50	49	
10	ECS-554	Computer Graphics Lab		25	25	25	24			50	49	
11	GP-501	General Prificiency				50	50			50	50	
Result		PASSED							G. TOTAL -	1000	780	

S.N.	ROLL NO.	143331	C S E		ESE		TA		C T		SUB.TOTAL	
	NAME											
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	74	20	19	30	27	150	120	
2	ECS-501	Operating System		100	46	20	18	30	27	150	91	
3	ECS-502	Design & Analysis of Algorithms		100	54	20	19	30	28	150	101	
4	ECS-503	Object Oriented Techniques		100	43	20	18	30	28	150	89	
5	ECS-504	Computer Graphics		50	40	10	8	15	12	75	60	
6	ECS-505	Graph Theory		50	46	10	9	15	12	75	67	
7	ECS-551	Operating System Lab		25	25	25	23			50	48	
8	ECS-552	Algorithms Lab		25	24	25	24			50	48	
9	ECS-553	Object Oriented Techniques Lab		25	24	25	24			50	48	
10	ECS-554	Computer Graphics Lab		25	22	25	23			50	45	
11	GP-501	General Prificiency				50	47			50	47	

Result	PASSED	G. TOTAL -	1000	764
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S.N.	ROLL NO.	143333 C S E	ESE		TA		C T		SUB.TOTAL	
	NAME									
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	46	20	18	30	29	150	93
2	ECS-501	Operating System	100	37	20	17	30	28	150	82
3	ECS-502	Design & Analysis of Algorithms	100	48	20	19	30	29	150	96
4	ECS-503	Object Oriented Techniques	100	31	20	17	30	28	150	76
5	ECS-504	Computer Graphics	50	41	10	9	15	12	75	62
6	ECS-505	Graph Theory	50	38	10	9	15	13	75	60
7	ECS-551	Operating System Lab	25	24	25	23			50	47
8	ECS-552	Algorithms Lab	25	24	25	24			50	48
9	ECS-553	Object Oriented Techniques Lab	25	23	25	24			50	47
10	ECS-554	Computer Graphics Lab	25	22	25	24			50	46
11	GP-501	General Proficiency			50	46			50	46
Result		PASSED						G. TOTAL -	1000	703

S.N.	ROLL NO.	143334 EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	MD JAKA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	34	20	20	30	29	150	83
2	EEE-501	Electromechanical Energy Conversion-II	100	33	20	18	30	24	150	75
3	EEE-502	Control System	100	63	20	17	30	18	150	98
4	EEE-503	Elements of Power System	100	52	20	15	30	20	150	87
5	EEE-508	Fundamantal of E.M. Theory	50	16	10	10	15	15	75	41
6	EEC-509	Analog Integrated Electronics	100	Abs	20	18	30	22	150	40
7	EEE-551	Electromechanical Energy Conversion-II Lab	30	20	10	8	10	8	50	36
8	EEE-552	Control System Lab	30	20	10	7	10	8	50	35
9	EEE-559	Analog IC Lab	15	13	5	4	5	4	25	21
10	G P-300	General Proficiency			50	48			50	48
RESULT-		PROMOTED						G. TOTAL -	1000	564

S.N.	ROLL NO.	143335 EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	MOHAMMAD SADAB								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	38	20	20	30	28	150	86
2	EEE-501	Electromechanical Energy Conversion-II	100	30	20	16	30	20	150	66
3	EEE-502	Control System	100	56	20	18	30	17	150	91
4	EEE-503	Elements of Power System	100	52	20	15	30	20	150	87
5	EEE-508	Fundamantal of E.M. Theory	50	5	10	10	15	12	75	27
6	EEC-509	Analog Integrated Electronics	100	17	20	17	30	24	150	58
7	EEE-551	Electromechanical Energy Conversion-II Lab	30	20	10	8	10	7	50	35
8	EEE-552	Control System Lab	30	20	10	7	10	8	50	35
9	EEE-559	Analog IC Lab	15	13	5	3	5	4	25	20
10	G P-300	General Proficiency			50	49			50	49

RESULT-	PROMOTED	G. TOTAL -	1000	554
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S.N.	ROLL NO.	143336	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	MOHD SALMAN SIDDIQUI										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	31	20	19	30	28	150	78	
2	EEE-501	Electromachanical Energy Conversion-II		100	55	20	20	30	30	150	105	
3	EEE-502	Control System		100	48	20	17	30	18	150	83	
4	EEE-503	Elements of Power System		100	75	20	19	30	26	150	120	
5	EEE-508	Fundamantal of E.M. Theory		50	10	10	10	15	13	75	33	
6	EEC-509	Analog Integrated Electronics		100	30	20	16	30	23	150	69	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	7	50	35	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	13	5	3	5	4	25	20	
10	G P-300	General Prificiency				50	47			50	47	
RESULT-		PROMOTED						G. TOTAL -		1000	625	

S.N.	ROLL NO.	143337	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	OM NARAYAN										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	32	20	19	30	28	150	79	
2	EEE-501	Electromachanical Energy Conversion-II		100	38	20	16	30	20	150	74	
3	EEE-502	Control System		100	57	20	18	30	27	150	102	
4	EEE-503	Elements of Power System		100	68	20	20	30	22	150	110	
5	EEE-508	Fundamantal of E.M. Theory		50	11	10	10	15	14	75	35	
6	EEC-509	Analog Integrated Electronics		100	30	20	17	30	24	150	71	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	26	10	10	10	9	50	45	
9	EEE-559	Analog IC Lab		15	12	5	4	5	4	25	20	
10	G P-300	General Prificiency				50	48			50	48	
RESULT-		PROMOTED						G. TOTAL -		1000	620	

S.N.	ROLL NO.	143339	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	PRABHASH KUMAR										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	52	20	15	30	20	150	87	
2	EEE-501	Electromachanical Energy Conversion-II		100	45	20	16	30	20	150	81	
3	EEE-502	Control System		100	52	20	18	30	22	150	92	
4	EEE-503	Elements of Power System		100	64	20	20	30	26	150	110	
5	EEE-508	Fundamantal of E.M. Theory		50	23	10	10	15	15	75	48	
6	EEC-509	Analog Integrated Electronics		100	31	20	17	30	23	150	71	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	29	10	8	10	8	50	45	
8	EEE-552	Control System Lab		30	20	10	10	10	10	50	40	
9	EEE-559	Analog IC Lab		15	12	5	4	5	4	25	20	
10	G P-300	General Prificiency				50	49			50	49	
RESULT-		PASSED						G. TOTAL -		1000	643	

S.N.	ROLL NO.	143340 C S E	ESE		TA		C T		SUB.TOTAL	
	NAME									
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	65	20	17	30	21	150	103
2	ECS-501	Operating System	100	33	20	16	30	20	150	69
3	ECS-502	Design & Analysis of Algorithms	100	57	20	16	30	25	150	98
4	ECS-503	Object Oriented Techniques	100	36	20	18	30	22	150	76
5	ECS-504	Computer Graphics	50	31	10	7	15	7	75	45
6	ECS-505	Graph Theory	50	30	10	8	15	8	75	46
7	ECS-551	Operating System Lab	25	21	25	20			50	41
8	ECS-552	Algorithms Lab	25	22	25	20			50	42
9	ECS-553	Object Oriented Techniques Lab	25	22	25	18			50	40
10	ECS-554	Computer Graphics Lab	25	21	25	14			50	35
11	GP-501	General Proficiency			50	38			50	38
Result		PASSED						G. TOTAL -	1000	633

S.N.	ROLL NO.	143341 EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	RAHUL MISHRA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	30	20	18	30	30	150	78
2	EEE-501	Electromachanical Energy Conversion-II	100	79	20	16	30	20	150	115
3	EEE-502	Control System	100	75	20	18	30	27	150	120
4	EEE-503	Elements of Power System	100	74	20	20	30	26	150	120
5	EEE-508	Fundamantal of E.M. Theory	50	30	10	10	15	12	75	52
6	EEC-509	Analog Integrated Electronics	100	34	20	16	30	26	150	76
7	EEE-551	Electromachanical Energy Conversion-II Lab	30	22	10	10	10	10	50	42
8	EEE-552	Control System Lab	30	26	10	10	10	9	50	45
9	EEE-559	Analog IC Lab	15	13	5	4	5	3	25	20
10	G P-300	General Proficiency			50	47			50	47
RESULT-		PASSED						G. TOTAL -	1000	715

S.N.	ROLL NO.	143342 C S E	ESE		TA		C T		SUB.TOTAL	
	NAME									
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	Abs	20	18	30	19	150	37
2	ECS-501	Operating System	100	Abs	20	17	30	17	150	34
3	ECS-502	Design & Analysis of Algorithms	100	Abs	20	16	30	24	150	40
4	ECS-503	Object Oriented Techniques	100	Abs	20	17	30	18	150	35
5	ECS-504	Computer Graphics	50	Abs	10	8	15	8	75	16
6	ECS-505	Graph Theory	50	Abs	10	8	15	7	75	15
7	ECS-551	Operating System Lab	25	22	25	19			50	41
8	ECS-552	Algorithms Lab	25	21	25	20			50	41
9	ECS-553	Object Oriented Techniques Lab	25	23	25	16			50	39
10	ECS-554	Computer Graphics Lab	25	21	25	15			50	36
11	GP-501	General Proficiency			50	37			50	37

Result	PASSED	G. TOTAL -	1000	371
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S.N.	ROLL NO.	143343 C S E	ESE		TA		C T		SUB.TOTAL	
	NAME									
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	55	20	19	30	28	150	102
2	ECS-501	Operating System	100	35	20	18	30	29	150	82
3	ECS-502	Design & Analysis of Algorithms	100	51	20	19	30	29	150	99
4	ECS-503	Object Oriented Techniques	100	35	20	19	30	27	150	81
5	ECS-504	Computer Graphics	50	35	10	10	15	14	75	59
6	ECS-505	Graph Theory	50	36	10	10	15	14	75	60
7	ECS-551	Operating System Lab	25	25	25	23			50	48
8	ECS-552	Algorithms Lab	25	25	25	23			50	48
9	ECS-553	Object Oriented Techniques Lab	25	24	25	24			50	48
10	ECS-554	Computer Graphics Lab	25	23	25	25			50	48
11	GP-501	General Proficiency			50	48			50	48
Result		PASSED						G. TOTAL -	1000	723

S.N.	ROLL NO.	143344 EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	RISHI KUMAR SONI								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	31	20	20	30	29	150	80
2	EEE-501	Electromechanical Energy Conversion-II	100	61	20	20	30	26	150	107
3	EEE-502	Control System	100	70	20	18	30	27	150	115
4	EEE-503	Elements of Power System	100	39	20	16	30	20	150	75
5	EEE-508	Fundamantal of E.M. Theory	50	15	10	10	15	13	75	38
6	EEC-509	Analog Integrated Electronics	100	13	20	17	30	24	150	54
7	EEE-551	Electromechanical Energy Conversion-II Lab	30	28	10	8	10	9	50	45
8	EEE-552	Control System Lab	30	26	10	10	10	9	50	45
9	EEE-559	Analog IC Lab	15	13	5	3	5	3	25	19
10	G P-300	General Proficiency			50	48			50	48
RESULT-		PROMOTED						G. TOTAL -	1000	626

S.N.	ROLL NO.	143345 EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	SANDEEP YADAV								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	47	20	15	30	20	150	82
2	EEE-501	Electromechanical Energy Conversion-II	100	74	20	18	30	24	150	116
3	EEE-502	Control System	100	70	20	18	30	27	150	115
4	EEE-503	Elements of Power System	100	59	20	16	30	20	150	95
5	EEE-508	Fundamantal of E.M. Theory	50	19	10	10	15	14	75	43
6	EEC-509	Analog Integrated Electronics	100	31	20	17	30	23	150	71
7	EEE-551	Electromechanical Energy Conversion-II Lab	30	28	10	8	10	9	50	45
8	EEE-552	Control System Lab	30	26	10	9	10	10	50	45
9	EEE-559	Analog IC Lab	15	13	5	3	5	4	25	20
10	G P-300	General Proficiency			50	49			50	49

RESULT-	PASSED	G. TOTAL -	1000	681
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S.N.	ROLL NO.	143346	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	SAUDAGAR										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	25	20	20	30	29	150	74	
2	EEE-501	Electromachanical Energy Conversion-II		100	49	20	20	30	28	150	97	
3	EEE-502	Control System		100	67	20	17	30	18	150	102	
4	EEE-503	Elements of Power System		100	86	20	15	30	20	150	121	
5	EEE-508	Fundamantal of E.M. Theory		50	29	10	10	15	15	75	54	
6	EEC-509	Analog Integrated Electronics		100	34	20	16	30	25	150	75	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	26	10	10	10	10	50	46	
8	EEE-552	Control System Lab		30	20	10	8	10	7	50	35	
9	EEE-559	Analog IC Lab		15	14	5	4	5	3	25	21	
10	G P-300	General Prificiency				50	47			50	47	
RESULT-		PROMOTED						G. TOTAL -		1000	672	

S.N.	ROLL NO.	143347	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	SHIV CHANDA YADAV										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	59	20	15	30	20	150	94	
2	EEE-501	Electromachanical Energy Conversion-II		100	63	20	19	30	28	150	110	
3	EEE-502	Control System		100	63	20	17	30	18	150	98	
4	EEE-503	Elements of Power System		100	84	20	15	30	20	150	119	
5	EEE-508	Fundamantal of E.M. Theory		50	22	10	10	15	12	75	44	
6	EEC-509	Analog Integrated Electronics		100	35	20	16	30	23	150	74	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	14	5	4	5	3	25	21	
10	G P-300	General Prificiency				50	48			50	48	
RESULT-		PASSED						G. TOTAL -		1000	679	

S.N.	ROLL NO.	143348	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	SHUBHAM KUSHWAHA										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	43	20	15	30	20	150	78	
2	EEE-501	Electromachanical Energy Conversion-II		100	40	20	18	30	28	150	86	
3	EEE-502	Control System		100	46	20	18	30	17	150	81	
4	EEE-503	Elements of Power System		100	75	20	15	30	20	150	110	
5	EEE-508	Fundamantal of E.M. Theory		50	12	10	10	15	13	75	35	
6	EEC-509	Analog Integrated Electronics		100	30	20	18	30	22	150	70	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	14	5	3	5	4	25	21	
10	G P-300	General Prificiency				50	49			50	49	
RESULT-		PROMOTED						G. TOTAL -		1000	601	

S.N.	ROLL NO.	143349	C S E		ESE		TA		C T		SUB.TOTAL	
	NAME											
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	84	20	18	30	28	150	130		
2	ECS-501	Operating System	100	43	20	18	30	26	150	87		
3	ECS-502	Design & Analysis of Algorithms	100	66	20	19	30	28	150	113		
4	ECS-503	Object Oriented Techniques	100	36	20	18	30	27	150	81		
5	ECS-504	Computer Graphics	50	39	10	9	15	13	75	61		
6	ECS-505	Graph Theory	50	40	10	10	15	12	75	62		
7	ECS-551	Operating System Lab	25	24	25	24			50	48		
8	ECS-552	Algorithms Lab	25	24	25	24			50	48		
9	ECS-553	Object Oriented Techniques Lab	25	23	25	24			50	47		
10	ECS-554	Computer Graphics Lab	25	23	25	24			50	47		
11	GP-501	General Proficiency			50	45			50	45		
Result		PASSED							G. TOTAL -	1000	769	

S.N.	ROLL NO.	143350	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME											
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	Abs	20	15	30	20	150	35		
2	EEE-501	Electromachanical Energy Conversion-II	100	Abs	20	18	30	18	150	36		
3	EEE-502	Control System	100	Abs	20	17	30	18	150	35		
4	EEE-503	Elements of Power System	100	Abs	20	15	30	20	150	35		
5	EEE-508	Fundamantal of E.M. Theory	50	Abs	10	10	15	14	75	24		
6	EEC-509	Analog Integrated Electronics	100	Abs	20	16	30	26	150	42		
7	EEE-551	Electromachanical Energy Conversion-II Lab	30	20	10	8	10	7	50	35		
8	EEE-552	Control System Lab	30	20	10	7	10	8	50	35		
9	EEE-559	Analog IC Lab	15	13	5	4	5	4	25	21		
10	G P-300	General Proficiency			50	47			50	47		
RESULT-		FAILED							G. TOTAL -	1000	345	

S.N.	ROLL NO.	143351	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME											
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	48	20	15	30	20	150	83		
2	EEE-501	Electromachanical Energy Conversion-II	100	78	20	20	30	30	150	128		
3	EEE-502	Control System	100	75	20	20	30	29	150	124		
4	EEE-503	Elements of Power System	100	81	20	15	30	20	150	116		
5	EEE-508	Fundamantal of E.M. Theory	50	17	10	10	15	15	75	42		
6	EEC-509	Analog Integrated Electronics	100	40	20	16	30	23	150	79		
7	EEE-551	Electromachanical Energy Conversion-II Lab	30	20	10	8	10	7	50	35		
8	EEE-552	Control System Lab	30	20	10	8	10	7	50	35		
9	EEE-559	Analog IC Lab	15	13	5	3	5	4	25	20		
10	G P-300	General Proficiency			50	48			50	48		
RESULT-		PASSED							G. TOTAL -	1000	710	

S.N.	ROLL NO.	143352	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	VIVEK KUMAR MAURYA										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	31	20	20	30	20	150	71	
2	EEE-501	Electromachanical Energy Conversion-II		100	79	20	18	30	19	150	116	
3	EEE-502	Control System		100	83	20	17	30	18	150	118	
4	EEE-503	Elements of Power System		100	82	20	20	30	29	150	131	
5	EEE-508	Fundamantal of E.M. Theory		50	21	10	10	15	15	75	46	
6	EEC-509	Analog Integrated Electronics		100	33	20	17	30	24	150	74	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	29	10	10	10	10	50	49	
8	EEE-552	Control System Lab		30	29	10	10	10	10	50	49	
9	EEE-559	Analog IC Lab		15	13	5	4	5	3	25	20	
10	G P-300	General Prificiency				50	49			50	49	
RESULT-		PASSED						G. TOTAL -		1000	723	

S.N.	ROLL NO.	143353	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	VIVEKANAND DWIVEDI										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	Abs	20	15	30	29	150	44	
2	EEE-501	Electromachanical Energy Conversion-II		100	Abs	20	19	30	18	150	37	
3	EEE-502	Control System		100	Abs	20	18	30	18	150	36	
4	EEE-503	Elements of Power System		100	Abs	20	15	30	20	150	35	
5	EEE-508	Fundamantal of E.M. Theory		50	Abs	10	10	15	13	75	23	
6	EEC-509	Analog Integrated Electronics		100	Abs	20	17	30	23	150	40	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	29	10	10	10	10	50	49	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	13	5	3	5	4	25	20	
10	G P-300	General Prificiency				50	47			50	47	
RESULT-		FAILED						G. TOTAL -		1000	366	

S.N.	ROLL NO.	143354	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	AJAY KUMAR YADAV										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	18	20	15	30	20	150	53	
2	EEE-501	Electromachanical Energy Conversion-II		100	36	20	19	30	19	150	74	
3	EEE-502	Control System		100	90	20	18	30	18	150	126	
4	EEE-503	Elements of Power System		100	96	20	15	30	22	150	133	
5	EEE-508	Fundamantal of E.M. Theory		50	42	10	10	15	14	75	66	
6	EEC-509	Analog Integrated Electronics		100	43	20	17	30	22	150	82	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	20	10	7	10	9	50	36	
9	EEE-559	Analog IC Lab		15	13	5	3	5	4	25	20	
10	G P-300	General Prificiency				50	48			50	48	
RESULT-		PROMOTED						G. TOTAL -		1000	674	

S.N.	ROLL NO.	143355	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	ANJANI SINGH										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	12	20	15	30	20	150	47	
2	EEE-501	Electromachanical Energy Conversion-II		100	62	20	18	30	19	150	99	
3	EEE-502	Control System		100	35	20	17	30	19	150	71	
4	EEE-503	Elements of Power System		100	30	20	15	30	22	150	67	
5	EEE-508	Fundamantal of E.M. Theory		50	13	10	10	15	15	75	38	
6	EEC-509	Analog Integrated Electronics		100	18	20	16	30	22	150	56	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	20	10	7	10	9	50	36	
9	EEE-559	Analog IC Lab		15	13	5	4	5	4	25	21	
10	G P-300	General Prificiency				50	49			50	49	
RESULT-		PROMOTED						G. TOTAL -		1000	520	

S.N.	ROLL NO.	143356	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	AMIT KUMAR VERMA										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	20	20	15	30	20	150	55	
2	EEE-501	Electromachanical Energy Conversion-II		100	56	20	18	30	18	150	92	
3	EEE-502	Control System		100	41	20	17	30	20	150	78	
4	EEE-503	Elements of Power System		100	46	20	15	30	20	150	81	
5	EEE-508	Fundamantal of E.M. Theory		50	15	10	10	15	12	75	37	
6	EEC-509	Analog Integrated Electronics		100	18	20	17	30	24	150	59	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	8	50	36	
8	EEE-552	Control System Lab		30	20	10	9	10	7	50	36	
9	EEE-559	Analog IC Lab		15	13	5	4	5	4	25	21	
10	G P-300	General Prificiency				50	47			50	47	
RESULT-		PROMOTED						G. TOTAL -		1000	542	

S.N.	ROLL NO.	143357	EEE		ESE		TA		C T		SUB.TOTAL	
	NAME	RAJAN KUMAR GAUTAM										
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.	
1	EHU-501	Engineering & Managerial Economics		100	Abs	20	15	30	20	150	35	
2	EEE-501	Electromachanical Energy Conversion-II		100	Abs	20	16	30	20	150	36	
3	EEE-502	Control System		100	Abs	20	16	30	20	150	36	
4	EEE-503	Elements of Power System		100	Abs	20	15	30	20	150	35	
5	EEE-508	Fundamantal of E.M. Theory		50	Abs	10	10	15	13	75	23	
6	EEC-509	Analog Integrated Electronics		100	Abs	20	16	30	23	150	39	
7	EEE-551	Electromachanical Energy Conversion-II Lab		30	20	10	8	10	7	50	35	
8	EEE-552	Control System Lab		30	20	10	7	10	8	50	35	
9	EEE-559	Analog IC Lab		15	12	5	3	5	3	25	18	
10	G P-300	General Prificiency				50	47			50	47	
RESULT-		FAILED						G. TOTAL -		1000	339	

ROLL NO.	143358	C S E		ESE		TA		C T		SUB TOTAL	
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S.N.	NAME		ESE		TA		C T		SUB.TOTAL	
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	Abs	20	17	30	18	150	35
2	ECS-501	Operating System	100	Abs	20	17	30	16	150	33
3	ECS-502	Design & Analysis of Algorithms	100	Abs	20	17	30	22	150	39
4	ECS-503	Object Oriented Techniques	100	Abs	20	17	30	19	150	36
5	ECS-504	Computer Graphics	50	Abs	10	7	15	7	75	14
6	ECS-505	Graph Theory	50	Abs	10	8	15	8	75	16
7	ECS-551	Operating System Lab	25	21	25	25			50	46
8	ECS-552	Algorithms Lab	25	20	25	20			50	40
9	ECS-553	Object Oriented Techniques Lab	25	22	25	16			50	38
10	ECS-554	Computer Graphics Lab	25	21	25	14			50	35
11	GP-501	General Proficiency			50	36			50	36
Result		FAILED					G. TOTAL -		1000	368

S.N.	ROLL NO.	143359 C S E	ESE		TA		C T		SUB.TOTAL	
	NAME									
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	Abs	20	18	30	18	150	36
2	ECS-501	Operating System	100	Abs	20	17	30	18	150	35
3	ECS-502	Design & Analysis of Algorithms	100	Abs	20	17	30	23	150	40
4	ECS-503	Object Oriented Techniques	100	Abs	20	18	30	17	150	35
5	ECS-504	Computer Graphics	50	Abs	10	7	15	8	75	15
6	ECS-505	Graph Theory	50	Abs	10	7	15	8	75	15
7	ECS-551	Operating System Lab	25	20	25	20			50	40
8	ECS-552	Algorithms Lab	25	21	25	20			50	41
9	ECS-553	Object Oriented Techniques Lab	25	22	25	17			50	39
10	ECS-554	Computer Graphics Lab	25	21	25	15			50	36
11	GP-501	General Proficiency			50	37			50	37
Result		FAILED					G. TOTAL -		1000	369

S.N.	ROLL NO.	143360 EEE	ESE		TA		C T		SUB.TOTAL	
	NAME	PRADUMN PRATAP SINGH								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EHU-501	Engineering & Managerial Economics	100	71	20	15	30	20	150	106
2	EEE-501	Electromechanical Energy Conversion-II	100	75	20	20	30	30	150	125
3	EEE-502	Control System	100	86	20	20	30	30	150	136
4	EEE-503	Elements of Power System	100	85	20	20	30	29	150	134
5	EEE-508	Fundamental of E.M. Theory	50	36	10	10	15	14	75	60
6	EEC-509	Analog Integrated Electronics	100	40	20	18	30	26	150	84
7	EEE-551	Electromechanical Energy Conversion-II Lab	30	20	10	7	10	8	50	35
8	EEE-552	Control System Lab	30	29	10	10	10	10	50	49
9	EEE-559	Analog IC Lab	15	14	5	4	5	5	25	23
10	G P-300	General Proficiency			50	48			50	48
RESULT-		PASSED					G. TOTAL -		1000	800

NOTE : To pass a candidate 30% Marks in theory and 50% in internal separately