Anurag Group of Institutions
(Autonomous)
Venkatapur (V), Ghatkesar (M), R. R. (Dist.)
I-M.Tech-I-SEMESTER MARKS : PEED

12H61D5401		ANUGU SNEHA					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	30	24	54	P	3
2	A31030	Power Electronic Converters	39	30	69	P	3
3	A31023	Modern Control Therory	33	38	71	P	3
4	A31050	Power Electronic Control of DC Drives	23	29	52	P	3
5	A31051	Programmable Logic Controllers and their Applications	34	47	81	P	3
6	A31052	Renewable Energy Systems	34	36	70	P	3
7	A31211	Electrical Drives LAB-I	33	53	86	P	2
8	A31212	Seminar - I	46	0	46	P	2
		TOTAL	272	257	529	PASS	22
12H61D5402		BOMMANA BHASKAR					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	35	39	74	P	3
2	A31030	Power Electronic Converters	37	41	78	P	3
3	A31023	Modern Control Therory	36	46	82	P	3
4	A31050	Power Electronic Control of DC Drives	26	26	52	P	3
5	A31051	Programmable Logic Controllers and their Applications	32	50	82	P	3
6	A31052	Renewable Energy Systems	31	43	74	P	3
7	A31211	Electrical Drives LAB-I	32	44	76	P	2
8	A31212	Seminar - I	46	0	46	P	2
		TOTAL	275	289	564	PASS	22
12H61D5403		C LOKESH BABU					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	17	14	31	F	0
2	A31030	Power Electronic Converters	25	21	46	F	0
3	A31023	Modern Control Therory	22	18	40	F	0
4	A31050	Power Electronic Control of DC Drives	15	9	24	F	0
5	A31051	Programmable Logic Controllers and their Applications	24	25	49	F	0
6	A31052	Renewable Energy Systems	27	21	48	F	0
7	A31211	Electrical Drives LAB-I	28	40	68	P	2
8	A31212	Seminar - I	45	0	45	P	2
		TOTAL	203	148	351	PROMOT	4
12H61D5404		DASARI ANIL					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	28	24	52	P	3
2	A31030	Power Electronic Converters	33	16	49	F	0
3	A31023	Modern Control Therory	30	29	59	P	3
4	A31050	Power Electronic Control of DC Drives	24	31	55	P	3
5	A31051	Programmable Logic Controllers and their Applications	33	45	78	P	3
6	A31052	Renewable Energy Systems	30	40	70	P	3
7	A31211	Electrical Drives LAB-I	27	40	67	P	2
8	A31212	Seminar - I	47	0	47	P	2
		TOTAL	252	225	477	PROMOT	19

12H61D5405	GANDLA CHIRANJEEVI					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	32	37	69	P	3
2	A31030	Power Electronic Converters	37	39	76	P	3
3	A31023	Modern Control Therory	33	40	73	P	3
4	A31050	Power Electronic Control of DC Drives	30	52	82	P	3
5	A31051	Programmable Logic Controllers and their Applications	35	48	83	P	3
6	A31052	Renewable Energy Systems	33	51	84	P	3
7	A31211	Electrical Drives LAB-I	32	48	80	P	2
8	A31212	Seminar - I	41	0	41	P	2
		TOTAL	273	315	588	PASS	22
12H61D5406	K SHARATH KUMAR						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	38	48	86	P	3
2	A31030	Power Electronic Converters	40	56	96	P	3
3	A31023	Modern Control Therory	39	56	95	P	3
4	A31050	Power Electronic Control of DC Drives	38	59	97	P	3
5	A31051	Programmable Logic Controllers and their Applications	40	57	97	P	3
6	A31052	Renewable Energy Systems	40	53	93	P	3
7	A31211	Electrical Drives LAB-I	37	59	96	P	2
8	A31212	Seminar - I	49	0	49	P	2
		TOTAL	321	388	709	PASS	22
12H61D5407	K SRIRAM REDDY						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	29	29	58	P	3
2	A31030	Power Electronic Converters	32	30	62	P	3
3	A31023	Modern Control Therory	30	31	61	P	3
4	A31050	Power Electronic Control of DC Drives	25	26	51	P	3
5	A31051	Programmable Logic Controllers and their Applications	32	31	63	P	3
6	A31052	Renewable Energy Systems	35	33	68	P	3
7	A31211	Electrical Drives LAB-I	30	46	76	P	2
8	A31212	Seminar - I	46	0	46	P	2
		TOTAL	259	226	485	PASS	22
12H61D5408	K VEENA						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	31	31	62	P	3
2	A31030	Power Electronic Converters	38	47	85	P	3
3	A31023	Modern Control Therory	37	46	83	P	3
4	A31050	Power Electronic Control of DC Drives	25	45	70	P	3
5	A31051	Programmable Logic Controllers and their Applications	37	43	80	P	3
6	A31052	Renewable Energy Systems	36	44	80	P	3
7	A31211	Electrical Drives LAB-I	35	49	84	P	2
8	A31212	Seminar - I	47	0	47	P	2
		TOTAL	286	305	591	PASS	22
12H61D5409	KACHAPURAM SOMANATH						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	34	24	58	P	3
2	A31030	Power Electronic Converters	38	38	76	P	3
3	A31023	Modern Control Therory	34	41	75	P	3
4	A31050	Power Electronic Control of DC Drives	29	51	80	P	3
5	A31051	Programmable Logic Controllers and their Applications	31	44	75	P	3
6	A31052	Renewable Energy Systems	33	46	79	P	3
7	A31211	Electrical Drives LAB-I	32	48	80	P	2
8	A31212	Seminar - I	47	0	47	P	2
		TOTAL	278	292	570	PASS	22

12H61D5410 KANAPARTHI RAJASEETHARAM

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	35	47	82	P	3
2	A31030	Power Electronic Converters	38	48	86	P	3
3	A31023	Modern Control Therory	34	40	74	P	3
4	A31050	Power Electronic Control of DC Drives	26	56	82	P	3
5	A31051	Programmable Logic Controllers and their Applications	36	48	84	P	3
6	A31052	Renewable Energy Systems	33	49	82	P	3
7	A31211	Electrical Drives LAB-I	32	55	87	P	2
8	A31212	Seminar - I	40	0	40	P	2
		TOTAL	274	343	617	PASS	22

12H61D5411 KASARAPU NARESH

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	34	38	72	P	3
2	A31030	Power Electronic Converters	39	45	84	P	3
3	A31023	Modern Control Therory	35	37	72	P	3
4	A31050	Power Electronic Control of DC Drives	26	46	72	P	3
5	A31051	Programmable Logic Controllers and their Applications	34	45	79	P	3
6	A31052	Renewable Energy Systems	35	44	79	P	3
7	A31211	Electrical Drives LAB-I	35	49	84	P	2
8	A31212	Seminar - I	45	0	45	P	2
		TOTAL	283	304	587	PASS	22

12H61D5412 K SAMEERA

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	29	29	58	P	3
2	A31030	Power Electronic Converters	36	26	62	P	3
3	A31023	Modern Control Therory	31	24	55	P	3
4	A31050	Power Electronic Control of DC Drives	16	42	58	P	3
5	A31051	Programmable Logic Controllers and their Applications	33	43	76	P	3
6	A31052	Renewable Energy Systems	37	43	80	P	3
7	A31211	Electrical Drives LAB-I	31	52	83	P	2
8	A31212	Seminar - I	46	0	46	P	2
		TOTAL	259	259	518	PASS	22

12H61D5414 MAGGIDI LATHA

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	36	42	78	P	3
2	A31030	Power Electronic Converters	39	43	82	P	3
3	A31023	Modern Control Therory	35	27	62	P	3
4	A31050	Power Electronic Control of DC Drives	28	44	72	P	3
5	A31051	Programmable Logic Controllers and their Applications	34	38	72	P	3
6	A31052	Renewable Energy Systems	34	46	80	P	3
7	A31211	Electrical Drives LAB-I	36	50	86	P	2
8	A31212	Seminar - I	46	0	46	P	2
		TOTAL	288	290	578	PASS	22

12H61D5415 MALOTH ASHOK NAIK

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	30	37	67	P	3
2	A31030	Power Electronic Converters	35	30	65	P	3
3	A31023	Modern Control Therory	33	37	70	P	3
4	A31050	Power Electronic Control of DC Drives	29	39	68	P	3
5	A31051	Programmable Logic Controllers and their Applications	28	38	66	P	3
6	A31052	Renewable Energy Systems	23	37	60	P	3
7	A31211	Electrical Drives LAB-I	31	52	83	P	2
8	A31212	Seminar - I	41	0	41	P	2
		TOTAL	250	270	520	PASS	22

12H61D5416 MANDA CHANDANA

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	33	40	73	P	3
2	A31030	Power Electronic Converters	40	45	85	P	3
3	A31023	Modern Control Therory	33	47	80	P	3
4	A31050	Power Electronic Control of DC Drives	38	58	96	P	3
5	A31051	Programmable Logic Controllers and their Applications	30	50	80	P	3
6	A31052	Renewable Energy Systems	31	52	83	P	3
7	A31211	Electrical Drives LAB-I	36	57	93	P	2
8	A31212	Seminar - I	49	0	49	P	2
		TOTAL	290	349	639	PASS	22

12H61D5417 MARTA RAJU

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	32	33	65	P	3
2	A31030	Power Electronic Converters	38	39	77	P	3
3	A31023	Modern Control Therory	33	26	59	P	3
4	A31050	Power Electronic Control of DC Drives	30	50	80	P	3
5	A31051	Programmable Logic Controllers and their Applications	35	49	84	P	3
6	A31052	Renewable Energy Systems	32	41	73	P	3
7	A31211	Electrical Drives LAB-I	33	51	84	P	2
8	A31212	Seminar - I	44	0	44	P	2
		TOTAL	277	289	566	PASS	22

12H61D5418 MIDIVELLI SRIDHAR

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	30	32	62	P	3
2	A31030	Power Electronic Converters	38	26	64	P	3
3	A31023	Modern Control Therory	33	31	64	P	3
4	A31050	Power Electronic Control of DC Drives	18	36	54	P	3
5	A31051	Programmable Logic Controllers and their Applications	30	40	70	P	3
6	A31052	Renewable Energy Systems	33	35	68	P	3
7	A31211	Electrical Drives LAB-I	33	54	87	P	2
8	A31212	Seminar - I	47	0	47	P	2
		TOTAL	262	254	516	PASS	22

12H61D5419 MUZEEB KHAN PATAN

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	35	42	77	P	3
2	A31030	Power Electronic Converters	40	53	93	P	3
3	A31023	Modern Control Therory	34	36	70	P	3
4	A31050	Power Electronic Control of DC Drives	29	53	82	P	3
5	A31051	Programmable Logic Controllers and their Applications	36	48	84	P	3
6	A31052	Renewable Energy Systems	37	43	80	P	3
7	A31211	Electrical Drives LAB-I	36	57	93	P	2
8	A31212	Seminar - I	49	0	49	P	2
		TOTAL	296	332	628	PASS	22

12H61D5420 MYAKALA PRAVALIKA

SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	32	35	67	P	3
2	A31030	Power Electronic Converters	39	43	82	P	3
3	A31023	Modern Control Therory	35	44	79	P	3
4	A31050	Power Electronic Control of DC Drives	22	44	66	P	3
5	A31051	Programmable Logic Controllers and their Applications	35	47	82	P	3
6	A31052	Renewable Energy Systems	35	52	87	P	3
7	A31211	Electrical Drives LAB-I	34	54	88	P	2
8	A31212	Seminar - I	47	0	47	P	2
		TOTAL	279	319	598	PASS	22

12H61D5421	NAKKA PRUTHVI CHAITHANYA					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	36	33	69	P	3
2	A31030	Power Electronic Converters	38	49	87	P	3
3	A31023	Modern Control Therory	37	42	79	P	3
4	A31050	Power Electronic Control of DC Drives	32	58	90	P	3
5	A31051	Programmable Logic Controllers and their Applications	35	39	74	P	3
6	A31052	Renewable Energy Systems	33	48	81	P	3
7	A31211	Electrical Drives LAB-I	38	58	96	P	2
8	A31212	Seminar - I	46	0	46	P	2
		TOTAL	295	327	622	PASS	22
12H61D5422	PARSHAP SUDHEER KUMAR						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	33	30	63	P	3
2	A31030	Power Electronic Converters	38	34	72	P	3
3	A31023	Modern Control Therory	34	43	77	P	3
4	A31050	Power Electronic Control of DC Drives	29	50	79	P	3
5	A31051	Programmable Logic Controllers and their Applications	32	44	76	P	3
6	A31052	Renewable Energy Systems	35	37	72	P	3
7	A31211	Electrical Drives LAB-I	34	53	87	P	2
8	A31212	Seminar - I	46	0	46	P	2
		TOTAL	281	291	572	PASS	22
12H61D5423	SHEELAM SHAMBHAVI						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	28	30	58	P	3
2	A31030	Power Electronic Converters	35	36	71	P	3
3	A31023	Modern Control Therory	35	43	78	P	3
4	A31050	Power Electronic Control of DC Drives	18	41	59	P	3
5	A31051	Programmable Logic Controllers and their Applications	34	36	70	P	3
6	A31052	Renewable Energy Systems	34	41	75	P	3
7	A31211	Electrical Drives LAB-I	34	49	83	P	2
8	A31212	Seminar - I	47	0	47	P	2
		TOTAL	265	276	541	PASS	22
12H61D5424	VADLA CHANDRA SHEKHAR						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	25	30	55	P	3
2	A31030	Power Electronic Converters	34	25	59	P	3
3	A31023	Modern Control Therory	30	24	54	P	3
4	A31050	Power Electronic Control of DC Drives	16	34	50	P	3
5	A31051	Programmable Logic Controllers and their Applications	34	31	65	P	3
6	A31052	Renewable Energy Systems	35	28	63	P	3
7	A31211	Electrical Drives LAB-I	29	52	81	P	2
8	A31212	Seminar - I	48	0	48	P	2
		TOTAL	251	224	475	PASS	22
12H61D5425	VADLA RADHA SRI						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31049	Machine Modeling & Analysis	32	29	61	P	3
2	A31030	Power Electronic Converters	38	43	81	P	3
3	A31023	Modern Control Therory	32	31	63	P	3
4	A31050	Power Electronic Control of DC Drives	22	43	65	P	3
5	A31051	Programmable Logic Controllers and their Applications	30	34	64	P	3
6	A31052	Renewable Energy Systems	34	30	64	P	3
7	A31211	Electrical Drives LAB-I	34	54	88	P	2
8	A31212	Seminar - I	47	0	47	P	2
		TOTAL	269	264	533	PASS	22