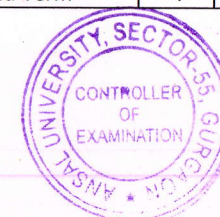


ANSAL UNIVERSITY, GURGAON

Result of B. Tech. (EEE) Semester IV SSE July 2017

S.NO	Enrollment/Roll No.	Student Name	Prog.	Batch	Course Code	Course Title	Component	Sem.	Internal Marks	External Marks	Total Marks	Grade
1	AU140030307001P	Akash Yadav	EEE	2014	ELE1604	Control Enggeering Lab	End Term	4	29	42	71	B
2	AU140030307006P	Rohit Kaushik	EEE	2014	ELE1604	Control Enggeering Lab	Internal & End Term	4	20	29	49	D
3	AU140030307001P	Akash Yadav	EEE	2014	ELE1004	Control Engineering	End Term	4	27	50	77	B
4	151BTEEE002	Nikhil Sharma	EEE	2014	ELE1004	Control Engineering	Internal & End Term	4	8	0	8	F
5	AU140030307006	Rohit Kaushik	EEE	2014	ELE1004	Control Engineering	Internal & End Term	4	8	0	8	F
6	AU140030307010P	Vaibhav Malviya	EEE	2014	ELE1004	Control Engineering	Internal & End Term	4	8	AB	8	F
7	AU140030307010P	Vaibhav Malviya	EEE	2014	CS1040	Digital Signal Processing	Internal & End Term	4	0	AB	0	F
8	AU140030307010P	Vaibhav Malviya	EEE	2014	ECE1614	Digital Signal Processing Lab	Internal	4	0	30	30	F
9	AU140030307006P	Rohit Kaushik	EEE	2014	ELE1017	Electrical Energy Conservation	Internal & End Term	4	21	5	26	F
10	AU140030307010P	Vaibhav Malviya	EEE	2014	ELE1621	Electrical Energy Conservation Lab	End Term	4	11	22	33	F
11	AU140030307001P	Akash Yadav	EEE	2014	MAE1605	Electro magnetic Energy Conversionn Lab	End Term	4	33	47	80	A
12	AU140030307002P	Avinash Kumar Pathania	EEE	2014	ELE1005	Electromagnetic Field Theory	End Term	4	18	30	48	D
13	151BTEEE002	Nikhil Sharma	EEE	2014	ELE1005	Electromagnetic Field Theory	Internal & End Term	4	20	30	50	C
14	AU140030307006	Rohit Kaushik	EEE	2014	ELE1005	Electromagnetic Field Theory	Internal & End Term	4	20	34	54	C
15	AU140030307009	Sunny Tokas	EEE	2014	ELE1005	Electromagnetic Field Theory	End Term	4	24	40	64	C
16	AU140030307010P	Vaibhav Malviya	EEE	2014	ELE1017	Electromechanical Energy Conversion-I	Internal & End Term	4	13	AB	13	F
17	AU140030307006	Rohit Kaushik	EEE	2014	ELE1017	Electrical Energy Conservation	Internal & End Term	4	21	29	50	C
18	AU140030307001P	Akash Yadav	EEE	2014	MAE1006	Electromechanical Energy Conversion-II	End Term	4	24	45	69	B
19	AU140030307002P	Avinash Kumar Pathania	EEE	2014	MAE1006	Electromechanical Energy Conversion-II	End Term	4	17	20	37	F
20	151BTEEE002	Nikhil Sharma	EEE	2014	MAE1006	Electromechanical Energy Conversion-II	Internal & End Term	4	17	20	37	F
21	AU140030307006P	Rohit Kaushik	EEE	2014	MAE1006	Electromechanical Energy Conversion-II	Internal & End Term	4	18	7	25	F
22	AU140030307009	Sunny Tokas	EEE	2014	MAE1006	Electromechanical Energy Conversion-II	End Term	4	16	38	54	C
23	AU140030307010P	Vaibhav Malviya	EEE	2014	MAE1006	Electromechanical Energy Conversion-II	End Term	4	17	2	19	F
24	AU140030307006P	Rohit Kaushik	EEE	2014	MAE1605	Electromechanical eng Conversion Lab	Internal & End Term	4	28	32	60	B
25	151BTEEE002	Nikhil Sharma	EEE	2014	ELE1006	Power Station Engg	Internal & End Term	4	17	24	41	D
26	AU140030307006	Rohit Kaushik	EEE	2014	ELE1006	Power Station Engg	Internal & End Term	4	22	27	49	D
27	151BTEEE002	Nikhil Sharma	EEE	2014	ELE1003	Power System-1	Internal & End Term	4	21	19	40	D
28	AU140030307006	Rohit Kaushik	EEE	2014	ELE1003	Power System-1	End Term	4	16	20	36	F
29	AU140030307010P	Vaibhav Malviya	EEE	2014	ELE1003	Power System-1	Internal & End Term	4	21	AB	21	F
30	AU140030307006P	Rohit Kaushik	EEE	2014	ELE1603	Power System-1 Lab	End Term	4	19	33	52	C
31	AU140030307002P	Avinash Kumar Pathania	EEE	2014	ELE1019	Utilization of Electrical Energy	End Term	4	17	38	55	C
32	151BTEEE002	Nikhil Sharma	EEE	2014	ELE1019	Utilization of Electrical Energy	Internal & End Term	4	23	26	49	D
33	AU140030307010P	Vaibhav Malviya	EEE	2014	ELE1019	Utilization of Electrical Energy	Internal	4	25	24	49	D
34	AU140030307006	Rohit Kaushik	EEE	2014	ELE1019	Utilization of Electrical Energy	Internal & End Term	4	24	35	59	C
35	AU140030307002P	Avinash Kumar Pathania	EEE	2014	ELE1608	Utilization of Electrical Energy Lab	End Term	4	26	32	58	C
36	AU140030307006P	Rohit Kaushik	EEE	2014	ELE1608	Utilization of Electrical Energy Lab	End Term	4	16	43	59	C

Prepared By:



8/9/17
 Controller of Examinations: