

ANSAL UNIVERSITY, GURGAON

Result of B. Tech. (CE) Semester III 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	AU1430030306012P	Aashish	CE	2013	STA1000	Differential Equation Probability & Stats	End Term	3	13.5	AB	14	F
2	AU1430030306012P	Aashish	CE	2013	CE1003	Engineering Geology	End Term	3	16.75	49	66	C
3	AU1430030306012P	Aashish	CE	2013	PHY1001	Fluid Mechanics	End Term	3	17.25	0	17	F
4	AU1430030306012P	Aashish	CE	2013	CE1001	Strength of Material	End Term	3	11.8	15	27	F
5	1550BTCCIV003	Abhay Aggarwal	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	End Term	3	16	10	26	F
6	150BTCCIV004	Adarsh Ankit	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	End Term	3	26	23	49	D
7	150BTCCIV0051	Aditya Ravi chandar	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	End Term	3	24	32	56	C
8	150BTCCIV0051	Aditya Ravi chandar	CE	2015	15BME-1FM21T	Fluid Mechanics	End Term	3	21	37	58	C
9	150BTCCIV006	Aman Srivastava	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	16	AB	16	F
10	150BTCCIV006	Aman Srivastava	CE	2015	15BCE-0SM21T	Strength of Material	Internal & End Term	3	AB	AB	0	F
11	150BTCCIV006	Aman Srivastava	CE	2015	15BCE-0SV21T	Surveying	End Term	3	18	AB	18	F
12	161BTCCIV010	Ankit Yadav	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal & End Term	3	21	29	50	C
13	161BTCCIV010	Ankit Yadav	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	25	11	36	F
14	161BTCCIV010	Ankit Yadav	CE	2015	15BTC-1OB21T	Organisation Behaviour	End Term	3	20	25	45	D
15	161BTCCIV010	Ankit Yadav	CE	2015	15BCE-0SM21T	Strength of Material	Internal & End Term	3	19	32	51	C
16	151BTCCIV002	Ankur Singhi	CE	2015	PHY1001	Fluid Mechanics	End Term	3	26	17	43	D
17	151BTCCIV002	Ankur Singhi	CE	2015	CE1001	Strength of Material	End Term	3	24	15	40*	D
18	161BTCCIV004	Ashutosh Samal	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	End Term	3	17	21	40*	D
19	161BTCCIV004	Ashutosh Samal	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	24	13	37	F
20	161BTCCIV004	Ashutosh Samal	CE	2015	15BTC-1OB21T	Organisation Behaviour	End Term	3	18	25	43	D
21	161BTCCIV004	Ashutosh Samal	CE	2015	15BCE-0SM21T	Strength of Material	End Term	3	16	31	47	D
22	152BTCCIV003	Ayush Singh Rawat	CE	2013	STA1000	Differential Equation Probability & Stats	Internal & End Term	3	9	35	44	D
23	152BTCCIV003	Ayush Singh Rawat	CE	2013	PHY1001	Fluid Mechanics	Internal & End Term	3	35	25	60	C
24	AU141030306002P	Azhar Khan	CE	2013	PHY1001	Fluid Mechanics	End Term	3	18	6	24	F
25	AU140030306010P	Daksh Lohan	CE	2014	STA1000	Differential Equation Probability & Stats	Internal & End Term	3	2	25	27	F
26	AU140030306010P	Daksh Lohan	CE	2014	PHY1001	Fluid Mechanics	End Term	3	18	36	54	C
27	AU140030303036P	Eklavya Bhandari	CE	2014	STA1000	Differential Equation Probability & Stats	End Term	3	22	30	52	C
28	AU140030303036P	Eklavya Bhandari	CE	2014	PHY1001	Fluid Mechanics	Internal & End Term	3	11	18	29	F
29	AU140030303036P	Eklavya Bhandari	CE	2014	CE1001	Strength of Material	End Term	3	21	10	31	F
30	150BTCCIV011	Gaurav Kumar	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal & End Term	3	16	22	40*	D
31	150BTCCIV011	Gaurav Kumar	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal	3	24	21	45	D
32	150BTCCIV011	Gaurav Kumar	CE	2015	15BCE-0SM21T	Strength of Material	Internal & End Term	3	15	22	37	F
33	150BTCCIV011	Gaurav Kumar	CE	2015	15BCE-0SV21T	Surveying	End Term	3	21	28	49	D
34	161BTCCIV003	Harsh Mehta	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	End Term	3	18	26	44	D
35	161BTCCIV003	Harsh Mehta	CE	2015	15BCE-0SM21T	Strength of Material	End Term	3	19	31	50	C
36	150BTCCIV013	Haya Qazi	CE	2015	15BCE-0SM21T	Strength of Material	End Term	3	15	40	55	C
37	150BTCCIV015	Hrithik Pandey	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal	3	35	16	51	C
38	150BTCCIV015	Hrithik Pandey	CE	2015	15BCE-0SM21T	Strength of Material	End Term	3	19	30	49	D

Prepared By:

* Pass With Grace Marks

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Controller of Examinations:

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S.NO	Enrollment/Roll No.	Student Name	Prog.	Batch	Course Code	Course Title	Component	Sem.	Internal Marks	External Marks	Total Marks	Grade
39	AU141030306004P	Kapil Chauhan	CE	2013	PHY1001	Fluid Mechanics	End Term	3	18.25	9	27	F
40	151BTCCIV004	Kapil Dagar	CE	2015	PHY1001	Fluid Mechanics	Internal	3	22	18	40	D
41	152BTCCIV004	Kartik	CE	2013	SS1002	Soft Skills	Internal & End Term	3	40	30	70	C
42	150BTCCIV017	Krishnav Tyagi	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal & End Term	3	3	16	19	F
43	150BTCCIV017	Krishnav Tyagi	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	0	2	2	F
44	150BTCCIV055	Kunal haritash	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal & End Term	3	15	11	26	F
45	150BTCCIV042	Manan vats	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal & End Term	3	2	17	19	F
46	150BTCCIV042	Manan vats	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	27	4	31	F
47	150BTCCIV042	Manan vats	CE	2015	15BTC-1OB21T	Organisation Behaviour	End Term	3	20	26	46	D
48	150BTCCIV042	Manan vats	CE	2015	15BCE-0SM21T	Strength of Material	End Term	3	17	26	43	D
49	150BTCCIV042	Manan vats	CE	2015	15BCE-0SV21T	Surveying	Internal	3	27	19	46	D
50	150BTCCIV020	Mithun Rai	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	End Term	3	18	27	45	D
51	AU140030306018P	Mohanpal Giri	CE	2014	CE1003	Engineering Geology	End Term	3	23	42	65	C
52	AU13030306004P	Mohd Asad Khan	CE	2013	PHY1001	Fluid Mechanics	Internal & End Term	3	34	12	46	D
53	AU13030306004P	Mohd Asad Khan	CE	2013	CE1001	Strength of Material	Internal & End Term	3	26	35	61	C
54	AU140030306019P	Mohd. Imran	CE	2014	STA1000	Differential Equation Probability & Stats	End Term	3	21	19	40	D
55	AU140030306019P	Mohd. Imran	CE	2014	CE1003	Engineering Geology	End Term	3	28	27	55	C
56	AU140030306019P	Mohd. Imran	CE	2014	CE1000	Engineering Economics (Micro & Macro)	End Term	3	23	UFM	UFM	UFM
57	AU140030306019P	Mohd. Imran	CE	2014	CE1001	Strength of Material	End Term	3	18	13	31	F
58	150BTCCIV047	Mohit Chahal	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	End Term	3	16	UFM	UFM	UFM
59	150BTCCIV047	Mohit Chahal	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	30	5	35	F
60	150BTCCIV047	Mohit Chahal	CE	2015	15BCE-0SM21T	Strength of Material	End Term	3	20	26	46	D
61	AU130030306002P	Mohit Kumar	CE	2013	CE1002	Civil Engineering Material and Building Construction	End Term	3	22.83	24	47	D
62	AU130030306002P	Mohit Kumar	CE	2013	PHY1001	Fluid Mechanics	End Term	3	23.75	2	26	F
63	AU1300306003P	Mohit Sharma	CE	2013	CE1001	Strength of Material	End Term	3	16.9	40	57	C
64	AU140030306020P	Moin Khan	CE	2014	CE1001	Strength of Material	End Term	3	25	34	59	C
65	150BTCCIV023	Mukul Tanwar	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal & End Term	3	15	36	51	C
66	150BTCCIV023	Mukul Tanwar	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	30	10	40	D
67	150BTCCIV023	Mukul Tanwar	CE	2015	15BCE-0SM21T	Strength of Material	End Term	3	22	29	51	C
68	AU130030306022P	Naquibulla Hassnzad	CE	2013	PHY 1001	Fluid Mechanics	End Term	3	16.75	2	19	F
69	AU130030306022P	Naquibulla Hassnzad	CE	2013	TDL178	Taekwondo	Internal	3	45	35	80	B
70	AU140030306022P	Nitin Dagar	CE	2014	STA1000	Differential Equation & Probability	Internal	3	0	20	20	F
71	AU140030306022P	Nitin Dagar	CE	2014	CE1003	Engineering Geology	End Term	3	23	46	69	C
72	AU140030306022P	Nitin Dagar	CE	2014	CE1001	Strength of Material	Internal	3	AB	15	15	F
73	AU140030306023P	Nitish Sharma	CE	2014	CE1002	Civil Engineering Material and Building Construction	Internal & End Term	3	25	47	72	C
74	AU140030306023P	Nitish Sharma	CE	2014	CE1601	Civil Engineering Material and Building Construction Lab	Internal & End Term	3	25	40	65	C
75	AU140030306023P	Nitish Sharma	CE	2014	STA1000	Differential Equation Probability & Stats	Internal & End Term	3	0	AB	0	F
76	AU140030306023P	Nitish Sharma	CE	2014	CE1000	Engineering Economics (Micro & Macro)	Internal & End Term	3	28	29	57	C

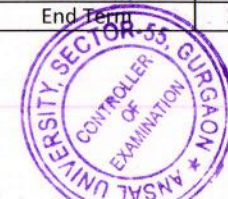


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77	AU140030306023P	Nitish Sharma	CE	2014	CE1003	Engineering Geology	Internal & End Term	3	31	28	59	C
78	AU140030306023P	Nitish Sharma	CE	2014	PHY1001	Fluid Mechanics	Internal & End Term	3	22	4	26	F
79	AU140030306023P	Nitish Sharma	CE	2014	PHY1600	Fluid Mechanics Lab	Internal & End Term	3	20	41	61	C
80	AU140030306023P	Nitish Sharma	CE	2014	CE1001	Strength of Material	Internal & End Term	3	10	8	18	F
81	AU140030306023P	Nitish Sharma	CE	2014	CE1600	Strength of Materials Lab	Internal & End Term	3	20	30	50	C
82	150BTCCIV027	Prateek Kumar Khareta	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	End Term	3	19	38	57	C
83	AU140030306025P	Prince Gaur	CE	2014	CE1001	Strength of Material	End Term	3	23	13	36	F
84	AU140030306026P	Pulkit	CE	2014	PHY1001	Fluid Mechanics	End Term	3	22.5	4	27	F
85	150BTCCIV050	Rishabh Tomar	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal & End Term	3	10	38	48	D
86	150BTCCIV050	Rishabh Tomar	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	22	6	28	F
87	150BTCCIV050	Rishabh Tomar	CE	2015	15BCE-0SM21T	Strength of Material	Internal & End Term	3	12	25	37	F
88	150BTCCIV050	Rishabh Tomar	CE	2015	15BCE-0SV21T	Surveying	Internal & End Term	3	22	28	50	C
89	AU130030306023P	Rishank Verma	CE	2013	TDL187	Arts	Internal	3	41	34	75	B
90	AU130030306023P	Rishank Verma	CE	2013	PHY1001	Fluid Mechanics	End Term	3	17	23	40	D
91	150BTCCIV033	Sahil Hooda	CE	2015	15BCE-0SM21T	Strength of Material	End Term	3	22	43	65	B
92	150BTCCIV045	Saurabh	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal & End Term	3	AB	19	19	F
93	150BTCCIV045	Saurabh	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	17	2	19	F
94	150BTCCIV045	Saurabh	CE	2015	15BTC-1OB21T	Organisation Behaviour	End Term	3	21	27	48	D
95	150BTCCIV045	Saurabh	CE	2015	15BCE-0SM21T	Strength of Material	Internal & End Term	3	AB	16	16	F
96	150BTCCIV045	Saurabh	CE	2015	15BCE-0SV21T	Surveying	Internal	3	26	20	46	D
97	AU120030306038P	Shapath Raizada	CE	2012	CE1002	Civil Engineering Material and Building Construction	End Term	3	14.5	35	50	C
98	AU120030306038P	Shapath Raizada	CE	2012	CE1003	Engineering Geology	End Term	3	21	39	60	C
99	AU140030306040P	Shubham Tanwar	CE	2014	CE1001	Strength of Material	End Term	3	22	27	49	D
100	150BTCCIV037	Sunny Balyan	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	End Term	3	17	29	46	D
101	150BTCCIV037	Sunny Balyan	CE	2015	15BME-1FM21T	Fluid Mechanics	End Term	3	20	5	25	F
102	AU141030306006P	Sunny Malhotra	CE	2013	TDL236	Group Dynamics (Opted Fresh)	Internal & End Term	3	45	30	75	B
103	AU141030306006P	Sunny Malhotra	CE	2013	TDL186	Shakespeare Studies	Internal & End Term	3	30	n/a	31	F
104	150BTCCIV053	Tarun Pandey	CE	2015	15BTC-1MA21T	Engineering Mathematics - III	Internal & End Term	3	10	13	23	F
105	150BTCCIV053	Tarun Pandey	CE	2015	15BME-1FM21T	Fluid Mechanics	Internal & End Term	3	25	2	27	F
106	150BTCCIV053	Tarun Pandey	CE	2015	15BTC-1OB21T	Organisation Behaviour	End Term	3	19	25	44	D
107	150BTCCIV053	Tarun Pandey	CE	2015	15BCE-0SM21T	Strength of Material	End Term	3	20	33	53	C
108	AU140030306031P	Tushar Khurana	CE	2014	CE1001	Strength of Material	End Term	3	28	19	47	D
109	AU140030306041P	Vaneet Singla	CE	2014	PHY1001	Fluid Mechanics	Internal	3	17	21	40*	D
110	AU140030306041P	Vaneet Singla	CE	2014	CE1001	Strength of Material	End Term	3	21	15	36	F
111	150BTCCIV040	Vikas Yadav	CE	2015	15BCE-0SM21T	Strength of Material	Internal	3	AB		0	F
112	AU140030306034P	Vinayak Grover	CE	2014	CE1001	Strength of Material	End Term	3	18	25	43	D
113	AU140030306035P	Vishal Sharma	CE	2014	STA1000	Differential Equation Probability & Stats	End Term	3	22	34	56	C
114	AU140030306035P	Vishal Sharma	CE	2014	PHY1001	Fluid Mechanics	Internal	3	23	28	51	C
115	AU140030306035P	Vishal Sharma	CE	2014	CE1001	Strength of Material	End Term	3	21	28	49	D

Prepared By: 
* Pass With Grace Marks




Controller of Examinations:
8/9/17