

ANSAL UNIVERSITY, SECTOR - 55, GURGAON
End Semester Examination : Reappear (May, 2019)
B.Tech(ME), Semester - VI

S.No.	Admission No	Student Name	Exam Category	Subject Code	Subject Name	Internal	External	Total Marks	Grade
1	AU130030304019P	Lakshay Yadav	Reappear	SS1005	Soft Skills-VI	0	31	31	F
2	AU140030304007P	Anshul Saini	Reappear	MAE1040	Computer Integrated Manufacturing	22	AB	22	F
3	150BTCMCH004	Ansh Sharma	Repeat (Compulsory) Do Not CFWD In	15BME-OCM32T	Computer Aided Manufacturing (CAM)	35	38	73	B+
4	150BTCMCH004	Ansh Sharma	Repeat (Compulsory) Do Not CFWD In	15BME-ODM32T	Dynamics of machinery	31	27	58	C
5	150BTCMCH004	Ansh Sharma	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	32	23	55	C
6	150BTCMCH004	Ansh Sharma	Repeat (Compulsory) Do Not CFWD In	15BME-OME32T	Design of Machine Elements-2	27	23	50	C
7	150BTCMCH004	Ansh Sharma	Repeat (Compulsory) Do Not CFWD In	15BME-ORA32T	Refrigeration and Air Conditioning	32	37	69	B
8	150BTCMCH004	Ansh Sharma	Repeat (Compulsory) Do Not CFWD In	15BTC-OIE32T	Industrial Engineering	29	36	65	B
9	150BTCMCH005	Ashutosh Pandey	Reappear	15BME-OME32T	Design of Machine Elements-2	18.5	16	35	F
10	150BTCMCH005	Ashutosh Pandey	Reappear	15BTC-OIE32T	Industrial Engineering	16.5	35	52	C
11	150BTCMCH007	Deepak Negi	Reappear	15BME-OME32T	Design of Machine Elements-2	17.5	21	40*	D
12	150BTCMCH010	Divye	Reappear	15BME-ODM32L	Dynamics of machinery Lab	13	44	57	C
13	150BTCMCH010	Divye	Repeat (Compulsory) Do Not CFWD In	15BME-OCM32T	Computer Aided Manufacturing (CAM)	35	43	78	A
14	150BTCMCH010	Divye	Repeat (Compulsory) Do Not CFWD In	15BME-ODM32T	Dynamics of machinery	32	30	62	B
15	150BTCMCH010	Divye	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	32	18	50	C
16	150BTCMCH010	Divye	Repeat (Compulsory) Do Not CFWD In	15BME-OME32T	Design of Machine Elements-2	30	24	54	C
17	150BTCMCH010	Divye	Repeat (Compulsory) Do Not CFWD In	15BME-ORA32T	Refrigeration and Air Conditioning	32	39	71	B+
18	150BTCMCH010	Divye	Repeat (Compulsory) Do Not CFWD In	15BTC-OIE32T	Industrial Engineering	29	38	67	B
19	150BTCMCH012	G mukund	Repeat (Compulsory) Do Not CFWD In	15BME-OCM32T	Computer Aided Manufacturing (CAM)	AB	43	43	D
20	150BTCMCH012	G mukund	Repeat (Compulsory) Do Not CFWD In	15BME-ODM32L	Dynamics of machinery Lab	0	30	30	F
21	150BTCMCH012	G mukund	Repeat (Compulsory) Do Not CFWD In	15BME-ODM32T	Dynamics of machinery	25	28	53	C
22	150BTCMCH012	G mukund	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	28	12	40	D
23	150BTCMCH012	G mukund	Repeat (Compulsory) Do Not CFWD In	15BME-OME32T	Design of Machine Elements-2	36	16	52	C
24	150BTCMCH012	G mukund	Repeat (Compulsory) Do Not CFWD In	15BME-ORA32T	Refrigeration and Air Conditioning	33	38	71	B+
25	150BTCMCH012	G mukund	Repeat (Compulsory) Do Not CFWD In	15BTC-OIE32T	Industrial Engineering	26	44	70	B+
26	150BTCMCH015	Himanshu sharma	Repeat (Compulsory) Do Not CFWD In	15BME-ORA32T	Refrigeration and Air Conditioning	32	38	70	B+
27	150BTCMCH015	Himanshu sharma	Repeat (Optional)	15BME-OME32T	Design of Machine Elements-2	27	16	43	D
28	150BTCMCH016	Kartik Thapa	Repeat (Compulsory) Do Not CFWD In	15BME-OCM32T	Computer Aided Manufacturing (CAM)	36	44	80	A
29	150BTCMCH016	Kartik Thapa	Repeat (Compulsory) Do Not CFWD In	15BME-ODM32T	Dynamics of machinery	31	35	66	B
30	150BTCMCH016	Kartik Thapa	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	26	23	49	D
31	150BTCMCH016	Kartik Thapa	Repeat (Compulsory) Do Not CFWD In	15BME-OME32T	Design of Machine Elements-2	30	17	47	D
32	150BTCMCH016	Kartik Thapa	Repeat (Compulsory) Do Not CFWD In	15BME-ORA32T	Refrigeration and Air Conditioning	34	32	66	B

S. Kumar

Prepared by:

AB- Absent

*Pass with Grace Marks



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13/6/19

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33	150BTCMCH016	Kartik Thapa	Repeat (Compulsory) Do Not CFWD In	15BTC-0IE32T	Industrial Engineering	27	37	64	B
34	150BTCMCH017	Kashish Gulati	Repeat (Compulsory) Do Not CFWD In	15BME-OCM32T	Computer Aided Manufacturing (CAM)	32	38	70	B+
35	150BTCMCH017	Kashish Gulati	Repeat (Compulsory) Do Not CFWD In	15BME-ODM32T	Dynamics of machinery	30	24	54	C
36	150BTCMCH017	Kashish Gulati	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	29	13	42	D
37	150BTCMCH017	Kashish Gulati	Repeat (Compulsory) Do Not CFWD In	15BME-OME32T	Design of Machine Elements-2	28	8	36	F
38	150BTCMCH017	Kashish Gulati	Repeat (Compulsory) Do Not CFWD In	15BME-ORA32T	Refrigeration and Air Conditioning	29	31	60	B
39	150BTCMCH017	Kashish Gulati	Repeat (Compulsory) Do Not CFWD In	15BTC-0IE32T	Industrial Engineering	27	36	63	B
40	150BTCMCH018	Kaustubh Singh	Repeat (Compulsory) Do Not CFWD In	15BME-OCM32T	Computer Aided Manufacturing (CAM)	32	39	71	B+
41	150BTCMCH018	Kaustubh Singh	Repeat (Compulsory) Do Not CFWD In	15BME-ODM32T	Dynamics of machinery	27	27	54	C
42	150BTCMCH018	Kaustubh Singh	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	28	26	54	C
43	150BTCMCH018	Kaustubh Singh	Repeat (Compulsory) Do Not CFWD In	15BME-OME32T	Design of Machine Elements-2	28	10	40*	D
44	150BTCMCH018	Kaustubh Singh	Repeat (Compulsory) Do Not CFWD In	15BME-ORA32T	Refrigeration and Air Conditioning	26	29	55	C
45	150BTCMCH018	Kaustubh Singh	Repeat (Compulsory) Do Not CFWD In	15BTC-0IE32T	Industrial Engineering	28	34	62	B
46	150BTCMCH021	Naman Aneja	Repeat (Compulsory) Do Not CFWD In	15BME-OCM32T	Computer Aided Manufacturing (CAM)	32	39	71	B+
47	150BTCMCH021	Naman Aneja	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	26	25	51	C
48	150BTCMCH021	Naman Aneja	Repeat (Compulsory) Do Not CFWD In	15BME-OME32T	Design of Machine Elements-2	28	19	47	D
49	150BTCMCH023	Neeraj Kumar	Repeat (Optional)	15BME-OME32T	Design of Machine Elements-2	35	9	44	D
50	150BTCMCH023	Neeraj Kumar	Repeat (Optional)	15BME-ORA32T	Refrigeration and Air Conditioning	28	22	50	C
51	150BTCMCH027	Sarvesh Sharma	Reappear	15BTC-0IE32T	Industrial Engineering	14	42	56	C
52	150BTCMCH029	Vishal	Repeat (Compulsory) Do Not CFWD In	15BME-OCM32T	Computer Aided Manufacturing (CAM)	31	33	64	B
53	150BTCMCH029	Vishal	Repeat (Compulsory) Do Not CFWD In	15BME-ODM32T	Dynamics of machinery	29	33	62	B
54	150BTCMCH029	Vishal	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	28	16	44	D
55	150BTCMCH030	Yogesh Bhardwaj	Repeat (Compulsory) Do Not CFWD In	15BME-OCM32T	Computer Aided Manufacturing (CAM)	31	39	70	B+
56	150BTCMCH030	Yogesh Bhardwaj	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	29	24	53	C
57	150BTCMCH030	Yogesh Bhardwaj	Repeat (Compulsory) Do Not CFWD In	15BME-OME32T	Design of Machine Elements-2	29	7	36	F
58	150BTCMCH030	Yogesh Bhardwaj	Repeat (Compulsory) Do Not CFWD In	15BME-ORA32T	Refrigeration and Air Conditioning	31	22	53	C
59	150BTCMCH030	Yogesh Bhardwaj	Repeat (Optional)	15BME-ODM32T	Dynamics of machinery	28	25	53	C
60	150BTCMCH031	Mohit Tomar	Reappear	15BME-OIC32T	Internal Combustion Engines	21	AB	21	F
61	150BTCMCH031	Mohit Tomar	Reappear	15BME-OME32T	Design of Machine Elements-2	20	AB	20	F
62	150BTCMCH031	Mohit Tomar	Reappear	15BME-ORA32T	Refrigeration and Air Conditioning	24.5	AB	25	F
63	150BTCMCH031	Mohit Tomar	Reappear	15BTC-0IE32T	Industrial Engineering	0	AB	0	F
64	150BTCMCH033	Utkarsh Geer	Repeat (Compulsory) Do Not CFWD In	15BME-OIC32T	Internal Combustion Engines	32	26	58	C
65	150BTCMCH033	Utkarsh Geer	Repeat (Optional)	15BME-OME32T	Design of Machine Elements-2	29	9	40*	D

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