

Ansal University, Gurgaon

Result Special Supplementary Examination , July-2016

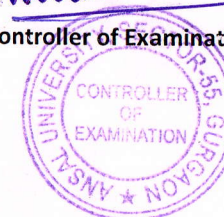
Program : Bachelor of Technology (Mechanical Engineering)							Batch 2014				
S. No.	Roll No.	Name	Program	Semester	Course Code	Course Title	Credits	Internal Marks (40)	External Marks (60)	Total Marks (100)	Grade
1	15100058	Gurpreet Vashist	B.Tech.(ME)	III	AMT1006	Engineering Mathematics - III	4	20	11	31	F
	15100058	Gurpreet Vashist	B.Tech.(ME)	III	MAE1007	Material Science & Metollurgy	3	33	33	66	B
	15100058	Gurpreet Vashist	B.Tech.(ME)	III	MAE1010	Manufacturing Processes - I	3	24	31	55	C
	15100058	Gurpreet Vashist	B.Tech.(ME)	III	MAE1607	Material Science & Metollurgy Lab	1	31	42	73	B
	15100058	Gurpreet Vashist	B.Tech.(ME)	III	MAE1609	Machine Drawing Lab	1	27	35	62	C
	15100058	Gurpreet Vashist	B.Tech.(ME)	III	MAE1610	Computer Aided Design (CAD) Lab	1	32	45	77	B
	15100058	Gurpreet Vashist	B.Tech.(ME)	III	PHY1001	Fluid Mechanics	4	15	22	37	F
	15100058	Gurpreet Vashist	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	27	34.5	62	C
	15100058	Gurpreet Vashist	B.Tech.(ME)	III	PHY1600	Fluid Mechanics Lab	1	19	25	44	D
	15100058	Gurpreet Vashist	B.Tech.(ME)	III	SS1002	Soft Skill-III	2	30	33	63	C
2	AU140030304001P	Akash Ravish	B.Tech.(ME)	III	AMT1006	Engineering Mathematics - III	4	18	24	42	D
	AU140030304001P	Akash Ravish	B.Tech.(ME)	III	MAE1010	Manufacturing Process - I	3	29	31	60	C
	AU140030304001P	Akash Ravish	B.Tech.(ME)	III	PHY1001	Engineering Mechanics	4	16.5	21	40*	D
	AU140030304001P	Akash Ravish	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	15	2.5	18	F
	AU140030304006P	Ankush Godara	B.Tech.(ME)	III	MAE1010	Manufacturing Process-I	3	31	15	46	D
	AU140030304006P	Ankush Godara	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	16	38	54	C
3	AU140030304008P	Anshul Tyagi	B.Tech.(ME)	III	AMT1006	Applied Maths - II	4	15	7	22	F
	AU140030304008P	Anshul Tyagi	B.Tech.(ME)	III	MAE1007	Material Science	3	16	19	35	F
	AU140030304008P	Anshul Tyagi	B.Tech.(ME)	III	MAE1010	Manufacturing Process-I	3	16.5	24	41	D
	AU140030304008P	Anshul Tyagi	B.Tech.(ME)	III	PHY1001	Fluid Mechanics	4	16	21	37	F
	AU140030304008P	Anshul Tyagi	B.Tech.(ME)	III	PHY1004	Engineering Thermodynamics	4	17	3.5	21	F
	AU140030304008P	Anshul Tyagi	B.Tech.(ME)	III	SS1002	Soft Skills	2	35	36	71	B

Prepared by:

Checked by:

Dy.COE

Controller of Examinations



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S. No.	Roll No.	Name	Program	Semester	Course Code	Course Title	Credits	Internal Marks (40)	External Marks (60)	Total Marks (100)	Grade
4	AU140030304010P	Deepak Yadav	B.Tech.(ME)	III	PHY1004	Engineering Thermodynamics	4	21	32.5	54	C
5	AU140030304011P	Harshit Jain	B.Tech.(ME)	III	MAE1010	Manufacturing Process	3	19.75	50	70	B
	AU140030304011P	Harshit Jain	B.Tech.(ME)	III	PHY1004	Engineering Thermodynamics	4	18	19	37	F
6	AU140030304015P	Nishchay Dutt Gaur	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	23	41	64	B
7	AU140030304017P	Nitish Jaisingh	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	19	24	43	D
8	AU140030304021P	Pulkit Yadav	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	17	16	33	F
9	AU140030304030P	Sachin Kumar	B.Tech.(ME)	III	MAE1010	Manufacturing Process-I	3	28	19	47	D
	AU140030304030P	Sachin Kumar	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	16	21.5	40*	D
10	AU140030304032P	Sandeep Yadav	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	24	19.5	44	D
11	AU140030304036P	Shubham Verma	B.Tech.(ME)	III	MAE1007	Material Science	3	22	16	40*	D
	AU140030304036P	Shubham Verma	B.Tech.(ME)	III	MAE1010	Manufacturing Process - I	3	10	23	33	F
	AU140030304036P	Shubham Verma	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	16	31	47	D
12	AU140030304039P	Yuvraj Redhu	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	22	32	54	C
13	AU140030304040P	Akash Yadav	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	20	29	49	D
14	AU140030304044P	Chetan Brijwal	B.Tech.(ME)	III	MAE1010	Manufacturing Process - I	3	10.5	24	35	F
	AU140030304044P	Chetan Brijwal	B.Tech.(ME)	III	PHY1004	Thermo dynamics	4	12	31	43	D

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