



STATEMENT OF GRADES AND TEACHING SCHEME
COURSE : Bachelor of Technology [Mechanical Engineering] - COMPLETED
NAME : BHATT RONAK DHARMENDRA IDENTITY NUMBER : 15MHUOS077
UNIVERSITY CONFERRING THE DEGREE : THIS UNIVERSITY ITSELF, NADIAD

SEMESTER / SUBJECT	DURATION (MONTHS)	LECTURES/RE CITATION	LABORATORY/ FIELDWORK/ DRAWING	CREDITS	GRADE OBTAINED	SPI	CPI	RESULT
1 AUG. 2015 To DEC. 2015								
MATHEMATICS-I	4	4	0	4	BB			
ENGINEERING GRAPHICS	4	4	3	5.5	BB			
COMMUNICATION SKILLS-I	0	0	0	0	BB			
BASIC ELECT. & ELECTRO. ENGG.	4	4	2	5	BB			
ENGINEERING MECHANICS	4	3	1	3.5	AB			
WORK SHOP-I	4	0	3	1.5	AB			
PROGRAMMING IN C	4	4	2	5	BB			
						8.2	8.2	PASS
2 JAN. 2016 To MAY. 2016								
MATHEMATICS - II	4	4	0	4	AB			
WORK SHOPS - II	4	0	4	1.5	AB			
ELECTRONICS PRINCIPLES	4	4	2	5	BB			
MECHANICS OF SOLIDS	4	3	2	4	BC			
HEAT POWER	4	4	2	5	AB			
COMMUNICATION SKILLS-II	0	0	0	0	AB			
ADVANCED C PROGRAMMING	4	4	2	5	BB			
						8.27	8.23	PASS
3 AUG. 2016 To DEC. 2016								
MATHEMATICS - III	4	4	0	4	AB			
ADVANCED STRENGTH OF MATERIAL	4	4	2	4	BC			
KINEMATICS OF MACHINES	4	4	2	5	BB			
ENGINEERING THERMODYNAMICS	4	4	0	4	BC			
MATERIAL SCIENCE & METALLURGY	4	4	2	5	BC			
MECHANICAL MEASUREMENT AND METRO.	4	4	2	5	BC			
						7.48	7.48	PASS
4 DEC. 2016 To MAY. 2017								
INTRODUCTION TO YOGA	4	2	1	1.5	BB			
THERMAL ENGINEERING-I	4	4	2	4	BB			
MACHINE DRAWING AND INDUST. DRAFT.	4	0	4	2.5	AB			
MANUFACTURING TECHNOLOGY-I	4	4	2	5	BC			
ELECTRICAL MACHINES	4	4	2	5	BB			
FLUID MECHANICS	4	4	2	5	BB			
DYNAMICS OF MACHINES	4	3	2	4	AB			
						8.06	7.77	PASS
5 AUG. 2017 To DEC. 2017								
SELF DEVELOPMENT	4	2	0	2	BC			
NUMERICAL METHODS & COMPUTER PROG.	4	4	2	4	AA			
INDUSTRIAL MANAGEMENT & ECONOMICS	4	4	0	3	AB			
THERMAL ENGINEERING-II	4	4	2	5	BB			
FLUID POWER ENGINEERING	4	4	2	5	BB			
MANUFACTURING TECHNOLOGY-II	4	3	3	4.5	BB			
						8.38	7.95	PASS
6 DEC. 2017 To APR. 2018								
HEAT & MASS TRANSFER	4	4	2	5	BB			
CONTROL SYSTEM	4	4	0	4	AB			
PRODUCTION TECHNOLOGY	4	3	2	4	AB			
STEAM AND GAS TURBINE	4	4	0	4	BB			
SEMINAR	4	0	2	1	AB			
MECH. VIBRATIONS	4	3	2	4	BB			
MACHINE DESIGN-I	4	4	2	5	BC			
						8.15	8	PASS
7 JUL. 2018 To DEC. 2018								
THERMAL ENGINEERING-III	4	4	2	5	BB			
OPTIMIZATION TECHNIQUES	4	4	0	4	AB			
CAD-CAM	4	4	2	5	BB			
FINITE ELEMENT METHOD	4	4	0	4	BB			
TERM PROJECT	4	0	4	1	AB			
AUTOMOBILE SYSTEMS	4	3	2	4	BB			
MACHINE DESIGN-II	4	4	2	5	BB			
						8.18	8.04	PASS
8 DEC. 2018 To APR. 2019								
PROJECT/INDUSTRIAL TRAINING	4	0	28	14	BB			
SEMINAR	4	0	8	4	BB			
						8	8.04	PASS

CLASS :- FIRST CLASS WITH DISTINCTION

[] -> Indicates no. of additional attempt/s taken to pass the subject.

STUDENT'S SIGNATURE :

CHECKED BY

CONTROLLER OF EXAMINATIONS
DATE : March 9, 2022, 11:52 am



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