



INDIAN INSTITUTE OF TECHNOLOGY ROPAR

CONSOLIDATED GRADE REPORT

NAME: VISHAL GUPTA

ENTRY NO: 2013MEB1119

PROGRAMME: B.TECH. MECHANICAL ENGINEERING

Course	Course Name	CAT.	CRD.	GRD.	Course	Course Name	CAT.	CRD.	GRD.	Course	Course Name	CAT.	CRD.	GRD.
I SEMESTER 2013-2014					II SEMESTER 2013-2014									
CYL101	STRUCTURE, REACTIVITY, AND DYNAMICS	SC	4	B-	GEL101	PRODUCT DESIGN AND REALIZATION -I	GR	4	B-					
CYP100	CHEMISTRY LABORATORY	SC	2	A-	GEL103	INTRO. TO COMPUTING	GR	4	B-					
GEL104	PRINCIPLES OF ELECTRICAL ENGINEERING	GR	4	B-	HUL460	PRINCIPLES OF ECONOMICS	HS	3	B					
HUL101	PROFESSIONAL COMMUNICATION	HS	3	B	MAL116	INTRO. TO ORDINARY DIFFERENTIAL EQUATIONS	SC	3	A-					
HUN100	INTRO. TO HUMANITIES & SOCIAL SCIENCES	OC	-	S	MEL101	ENGINEERING MECHANICS	PC	4	B-					
MAL111	MATHEMATICS LABORATORY	SC	2	B-	PHL103	CLASSICAL MECHANICS	SC	4	B-					
MAL112	ADVANCED CALCULUS	SE	3	B	PHP100	PHYSICS LABORATORY	SC	2	A-					
MEN100	INTRODUCTION TO MECHANICAL ENGINEERING	OC	-	S										
PHL102	QUANTUM PHYSICS	SE	4	C										
E.C. : 22.00	S.G.P.A. : 7.27	C.G.P.A. : 7.27			E.C. : 46.00	S.G.P.A. : 7.54	C.G.P.A. : 7.41							
I SEMESTER 2014-2015					II SEMESTER 2014-2015									
GEL102	MATERIALS SCIENCE AND ENGINEERING	GR	4	B	EEL205	CONTROL ENGINEERING	PC	4	C					
HUL452	FUNDAMENTAL OF LINGUISTICS	HS	4	B-	MAL213	INTRO. TO PROBABILITY THEORY AND STOCHASTIC PROCESSES	SC	3	C-					
MAL215	FUZZY LOGIC	SE	3	B-	MEL201	FLUID MECHANICS	PC	4	C					
MEL102	ENERGY SCIENCE AND TECHNOLOGY	PC	4	B	MEL470	COMBUSTION AND EMISSION OF RECIPROCATING ENGINES	PE	4	C					
MEL204	THEORY OF MACHINES	PC	3	B-	MEL471	MATERIALS CHARACTERIZATION TECHNIQUES	PE	4	B					
MEL206	MECHANICS OF MATERIALS	PE	4	A	MEP205	PRODUCT DESIGN AND REALIZATION -INTERMEDIATE	PC	2	A-					
MEP103	ENGINEERING COMMUNICATION	PC	2	A										
E.C. : 70.00	S.G.P.A. : 8.08	C.G.P.A. : 7.64			E.C. : 91.00	S.G.P.A. : 6.52	C.G.P.A. : 7.38							
I SEMESTER 2015-2016					II SEMESTER 2015-2016									
HUL463	FINANCIAL MARKETS AND INSTITUTIONS	HS	3	C	CYL454	ENVIRONMENTAL SCIENCE AND ENGINEERING	SE	3	B					
MAL455	OPERATIONS RESEARCH	SE	3	C-	HUL453	PRAGMATIC COMMUNICATION	HS	3	C					
MEL202	MANUFACTURING WITH METALLIC MATERIALS	PC	3	B	MEL203	MANUFACTURING WITH NON-METALLIC MATERIALS	PC	3	B					
MEL301	HEAT AND MASS TRANSFER	PC	4	B-	MEL417	NOISE AND VIBRATION	PE	4	B					
MEL303	MACHINE ELEMENT DESIGN	PC	3	A	MEL424	FINITE ELEMENT ANALYSIS	PE	4	B					
MEL464	ENGINEERING OPTIMIZATION	PE	4	B	MEP304	DESIGN LABORATORY	PC	2	A-					
MEP305	CONTROL ENGINEERING LABORATORY	PC	1.5	A-	MEP401	THERMO-FLUIDS LABORATORY	PC	1.5	B					
E.C. : 112.5	S.G.P.A. : 7.47	C.G.P.A. : 7.40			PHL460	ERRORS AND NUMERICS	SE	3	B-					
E.C. : 112.5	S.G.P.A. : 7.47	C.G.P.A. : 7.40			E.C. : 136.00	S.G.P.A. : 7.70	C.G.P.A. : 7.45							
I SEMESTER 2016-2017					II SEMESTER 2016-2017									
CPP301	CORE PROJECT - I	CP	3	A-	CPP302	CORE PROJECT - II	CP	5	A					
HUL465	LABORATORY PHONOLOGY	HS	3	B-	CYL604	ELECTRONIC STRUCTURE CALCULATIONS	SE	3	B					
IIP201	CORE INDUSTRY INTERNSHIP AND COLLOQUIUM	CT	3	S	HUL475	INTRODUCTION TO FANTASY AND SCIENCE FICTION	HS	3	C					
MEL402	MANUFACTURING SYSTEMS	PC	3	B-										
MEL466	CFD AND HEAT TRANSFER	PE	4	B	NCC/NSS/NSO	NATIONAL CADET CORPS / NATIONAL SERVICE SCHEME / NATIONAL SPORTS ORGANIZATION	NN	-	S					
MEP302	MANUFACTURING LABORATORY	PC	3	B										
E.C. : 155.00	S.G.P.A. : 7.81	C.G.P.A. : 7.49			E.C. : 166.00	S.G.P.A. : 8.36	C.G.P.A. : 7.55							

NOTE:- 1. GRADUATION REQUIREMENT COMPLETED AT THE END OF THE II SEMESTER OF THE SESSION 2016-2017.
2. GRADING, SEMESTER GRADE POINT AVERAGE (S.G.P.A.) AND CUMMULATIVE GRADE POINT AVERAGE (C.G.P.A.) ARE ON A 10 POINT SCALE.
3. C.G.P.A. HAS NO EQUIVALENCE WITH PERCENTAGE MARKS.

ASSISTANT REGISTRAR(ACADEMICS)

Grading System

Grade	Grade Points	Description of Performance
A	10	Outstanding
A(-)	9	Excellent
B	8	Very Good
B(-)	7	Good
C	6	Average
C(-)	5	Below Average
D	4	Marginal
E	2	Poor
F	0	Very Poor
NP	-	Audit Pass
NF	-	Audit Fail
X	-	Continued
I	-	Incomplete
W	-	Withdrawal
S	-	Satisfactory Completion
Z	-	Course Continuation

A Student must obtain a minimum CGPA of 5.0 to be eligible for award of the B.Tech. degree.