



INDIAN INSTITUTE OF TECHNOLOGY CONSOLIDATED GRADE REPORT

ENTRY NO. 1998218

NAME : SANDEEP MEHTA

DISCIPLINE : BTECH IN ELECTRICAL ENGINEERING

COURSE COURSE NAME				COURSE COURSE NAME			
I SEMESTER 1998-1999				II SEMESTER 1998-1999			
AM120#	MATERIALS SCIENCE	ES	5.0 B-	AM110#	MECHANICS	ES	4.0 C
EE110#	INTRODUCTION TO ELECTRONIC CIR	ES	5.0 B-	CS120#	INTRODUCTION TO COMPUTER SCIEN	EA	4.0 A
MA110#	MATHEMATICS I	MA	4.0 B-	CY120#	INORGANIC & ORGANIC CHEMISTRY	CY	4.0 C
ME120#	MANUFACTURING PROCESSES	EA	4.0 B	CY130#	CHEMISTRY LABORATORY	CY	2.0 B-
NS100#	NSS	NR	0.0 Z	EE100#	INTRODUCTION TO THE DEPARTMENT	DC	0.0 S
PH110#	ELECTRO MAGNETIC FIELDS & WAVES	PH	4.0 B	EE120#	ELECTRO MECHANICAL ENERGY CONV	ES	5.0 C
PH130#	PHYSICS LABORATORY	PH	2.0 A-	MA120#	MATHEMATICS II	MA	4.0 C
				ME110#	GRAPHIC SCIENCE	EA	4.0 A-
				NS100#	NSS	NR	0.0 Z

S.G.P.A. : 7.500 C.G.P.A. : 7.500 E.C. : 24.0 | S.G.P.A. : 7.111 C.G.P.A. : 7.294 E.C. : 51.0

I SEMESTER 1999-2000				II SEMESTER 1999-2000			
EE201#	DIGITAL ELECTRONIC CIRCUITS	DC	4.0 B-	CS130#	DATA STRUCTURES	EA	5.0 B
EE201P	ELECTRONICS LABORATORY-I	DC	1.5 B	EE202#	CIRCUIT THEORY	DC	4.0 C-
EE203#	ELECTROMECHANICS	DC	4.0 C-	EE204#	ANALOG ELECTRONIC CIRCUITS	DC	4.0 B-
EE205#	SIGNALS AND SYSTEMS	DC	4.0 B-	EE204P	ELECTRONICS LABORATORY-II	DC	1.5 C
EE207#	ENGINEERING ELECTROMAGNETICS	DC	4.0 C	EE206#	COMMUNICATION ENGINEERING-I	DC	4.0 C
EE207P	ENGINEERING ELECTROMAGNETICS L	DC	1.5 B	EE206P	ELECTROMECHANICS LABORATORY	DC	1.5 A-
HU272#	SOCIAL EVOLUTION OF INDIA	HU	4.0 B	EE208#	COMPUTER ARCHITECTURE	DC	4.0 B
NS100#	NSS	NR	0.0 S	HU374#	ENVIRONMENT, DEVELOPMENT & SOCIE	HU	4.0 B
PH210#	OPTICS & LASERS	PH	4.0 C				

S.G.P.A. : 6.667 C.G.P.A. : 7.077 E.C. : 78.0 | S.G.P.A. : 7.089 C.G.P.A. : 7.080 E.C. : 106.0

I SEMESTER 2000-2001				II SEMESTER 2000-2001			
EE301#	CONTROL ENGINEERING-I	DC	4.0 D	EE302P	CONTROL ENGINEERING LABORATORY	DC	1.5 B
EE303#	POWER ENGINEERING-I	DC	4.0 W	EE306P	POWER ENGINEERING LABORATORY	DC	1.5 B
EE307P	COMPUTER TECHNOLOGY LABORATORY	DC	1.5 B	EE308P	MICROPROCESSOR LABROATORY	DC	2.0 B
EE309P	COMMUNICATIONS ENGINEERING LAB	DC	1.5 B	EE398#	PROFESSIONAL PRACTICES	DC	1.0 B
EE324#	DIGITAL HARDWARE DESIGN	DE	3.0 B	EE422#	COMPUTERS IN BIO-MEDICINE	DE	3.0 C
EE476#	COMPUTER GRAPHICS	DE	3.0 C	EE436#	TELECOMMUNICATION TRANSMISSION	DE	3.0 C-
ES300#	SELF-ORGANIZING DYNAMICAL SYST	ET	3.0 C-	EE470#	SELECTED TOPICS IN COMPUTERS-I	DE	3.0 C
HU370#	SCIENCE, TECHNOLOGY AND SOCIET	HU	4.0 C	EE471#	OPERATING SYSTEMS	DE	3.0 C
				HU311#	LANGUAGE AND COMMUNICATION I	HU	4.0 B
				MA250#	INTRO TO PROBABILITY THEORY &	MA	4.0 F

S.G.P.A. : 6.050 C.G.P.A. : 6.917 E.C. : 126.0 | S.G.P.A. : 5.731 C.G.P.A. : 6.895 E.C. : 148.0

I SEMESTER 2001-2002				II SEMESTER 2001-2002			
CS911	SPECIAL TOPICS IN DATABASE SYS	OT	3.0 B	CS332#	DATA BASE MANAGEMENT SYSTEMS	OT	5.0 B-
CY230#	POLYMER CHEMISTRY	CY	4.0 C-	EE303#	POWER ENGINEERING-I	DC	4.0 C-
EE303#	POWER ENGINEERING-I	DC	4.0 F	EE375#	MICROPROCESSORS AND MICROCOMPU	DE	3.0 B-
EE312#	MEASUREMENTS AND INSTRUMENTATI	DE	3.0 A	EE412#	INTEGRATED CIRCUITS TECHNOLOGY	DE	3.0 NP
EE400P	PRACTICAL TRAINING	DC	0.0 S	EE492#	PROJECT PART 2	DC	7.0 B
EE401#	COLLOQUIUM	DC	3.0 B				
EE474#	COMPUTER NETWORKS	DE	3.0 C				
EE491#	PROJECT PART I	DC	3.0 B				
ME425#	TOTAL QUALITY MANAGEMENT	OT	4.0 NP				

S.G.P.A. : 6.087 C.G.P.A. : 6.949 E.C. : 171.0 | S.G.P.A. : 6.947 C.G.P.A. : 6.949 E.C. : 193.0

NOTE : 1. GRADUATION REQUIREMENT COMPLETED IN THE II SEMESTER OF THE SESSION 2001 - 2002
 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.

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TECHNOLOGY DELHI

GRADE REPORT

MECHANICAL ENGINEERING

CAT CRD GRD | COURSE COURSE NAME | CAT CRD GRD |

ES 4.0 C |
 EA 4.0 A |
 CY 4.0 C |
 CY 2.0 B- |
 DC 0.0 S |
 ES 5.0 C |
 MA 4.0 C |
 EA 4.0 A- |
 NR 0.0 Z |

C.C. : 51.0 |

EA 5.0 B |
 DC 4.0 C- |
 DC 4.0 B- |
 DC 1.5 C |
 DC 4.0 C |
 DC 1.5 A- |
 DC 4.0 B |
 HU 4.0 B |

C.C. : 106.0 |

DC 1.5 B |
 DC 1.5 B |
 DC 2.0 B |
 DC 1.0 B |
 DE 3.0 C |
 DE 3.0 C- |
 DE 3.0 C |
 DE 3.0 C |
 HU 4.0 B |
 MA 4.0 F |

C.C. : 148.0 |

OT 5.0 B- |
 DC 4.0 C- |
 DE 3.0 B- |
 DE 3.0 NP |
 DC 7.0 B |

C.C. : 193.0 |

AVERAGE (C.G.P.A.)


 DEPUTY/ASSTT. REGISTRAR
 (UNDERGRADUATE STUDIES)

The 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
I	-	Incomplete
NP	-	Audit pass
NF	-	Audit fail
W	-	Withdrawal
X	-	Continued Project
S	-	Satisfactory completion
Z	-	Non-completion