GRADE_4DUALONE

INDIAN INSTITUTE OF TECHNOLOGY KANPUR
GRADE REPORT

ROLL NO : 15807010
NAME : ABHIBHAV GARG

DEPARTMENT : COMPUTER SC. & ENGG.
PROGRAMME : BT-MT (DUAL DEGREE)

YEAR/SEM	COURSE NO	TITLE	CREDIT	GRADE	SPI	CPI
2017-18 SECOND	CS698B	LINEAR ALGEBRA TOOLS FOR THEORETICAL COMPUTER SCIENCE	9	A		
	CS698P	APPLICATIONS OF MARKOV CHAINS IN CO AND EVOLUTIONARY DYNAMICS	9	A*		
	CS777A	TOPICS IN LEARNING THEORY	9	A		
					10.00	10.00
2018-19 FIRST	CS747A	RANDOMIZED METHODS IN COMPUTATIONAL COMPLEXITY	9	A		
					10.00	10.00
2018-19 SECOND	CS687A	ALGORITHMIC INFORMATION THEORY	9	A*		
	CS699	M TECH THESIS	9	9S		
	CS748A	ARITHMETIC CIRCUIT COMPLEXITY	9	A*		
					10.00	10.00

Total Course Credit 54 **Thesis Credit: 9**

THE STUDENT HAS NOT YET COMPLETED THE PROGRAMME.

GRADES: A*:Outstanding A:Excellent B:Good C:Average D:Marginal E:Exposure F:Fail
S:Satisfactory X=Unsatisfactory W=Waiver

Numerical Values: A*:10 A:10 B:8 C:6 D:4 E:2 F:0 S:- X:- S/R:Substituted/Repeated

SPI = Semester Performance Index CPI = Cumulative Performance Index

Maximum CPI : 10.0

Minimum Graduating CPI: B.Tech/BS:4.0 M.Sc (2 year):6.0 M.Tech/M.Des/MBA/MS(By Research):6.50 Ph.D:7.00

DISTINCTION is awarded to B.Tech/BS students with a CPI of 8.50 or more. No Class or Rank is awarded.

Academic Affairs Office, IIT Kanpur *September 19, 2019* *Jt./Asst. Registrar (Academic)*

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PROGRAMME : BACHELOR OF TECHNOLOGY

YEAR/SEM	COURSE NO	TITLE	UNIT	GRADE	SPI	CPI
2015-16	ART105A	INTRODUCTION TO THE ART OF VIDEO MAKING	11	A*		
FIRST	LIF101A	INTRODUCTION TO BIOLOGY	6	A*		
	MTH101A	MATHEMATICS I	11	A		
	PE101A	MORNING EXERCISE	3	S		
	PHY101A	PHYSICS LABORATORY	3	A		
	PHY102A	PHYSICS-I	11	A		
	TA101A	ENGINEERING GRAPHICS	9	A		
					10.0	10.0
2015-16	CHM101A	CHEMISTRY LABORATORY	3	A*		
SECOND	CHM102A	GENERAL CHEMISTRY	8	A		
	ESC101A	FUNDAMENTAL OF COMPUTING	14	A*		
	MTH102A	MATHEMATICS - II	11	A		
	PE102A	EVENING EXERCISE	3	S		
	PHY103A	PHYSICS-II	11	A		
					10.0	10.0
2016-17	COM200	COMMUNICATION SKILLS: COMPOSITION	5	S		
FIRST	CS201A	MATHEMATICS FOR COMPUTER SCIENCE -I	9	A*		
	CS202A	MATHEMATICS FOR COMPUTER SCIENCE -II	5	A*		
	CS203B	MATHEMATICS FOR COMPUTER SCIENCE -III	5	A		
	ESC201A	INTRODUCTION TO ELECTRONICS	14	A*		
	MSO202A	COMPLEX VARIABLES	6	A*		
	MSO203B	PARTIAL DIFFERENTIAL EQUATIONS	6	A		
	TA201A	MANUFACTURING PROCESSES I	6	A		
					10.0	10.0
2016-17	CS220A	COMPUTER ORGANIZATION	12	A		
SECOND	CS251A	COMPUTING LABORATORY-I	6	A		
	CS681A	COMPUTATIONAL NUMBER THEORY AND ALGEBRA	9	A		
	ENG124A	LANGUAGE AND SOCIETY	11	A		
	ESO207A	DATA STRUCTURE & ALGORITHM	12	A		
	MSO201A	PROBABILITY AND STATISTICS	11	A*		
	TA202A	MANUFACTURING PROCESSES II	6	B		
					9.8	9.9
2016-17	ECO201A	MICROECONOMICS I	9	A		
SUMMER	PSY499A	PSYCHOLOGY OF LANGUAGE	9	A*		
					10.0	10.0
2017-18	CS252A	COMPUTING LABORATORY II	6	A		
FIRST	CS300A	TECHNICAL COMMUNICATION	2	S		
	CS330A	OPERATING SYSTEMS	12	A		
	CS340A	THEORY OF COMPUTATION	9	A		
	CS345A	ALGORITHMS -II	9	A*		
	CS498A	UNDER GRADUATE PROJECT-III	9	A		
	CS771A	INTRODUCTION TO MACHINE LEARNING	9	A		
	CS772A	PROBABILISTIC MACHINE LEARNING	9	A		
					10.0	10.0

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2017-18	CS335A	COMPILER DESIGN	13	A		
SECOND	MTH404A	ANALYSIS II	11	A		
					10.0	10.0
2018-19	CS350A	PRINCIPLES OF PROGRAMMING LANGAUGES	9	A*		
FIRST	CS395A	UG PROJECT (UGP-I)	4	A		
	CS746A	RIEMANN HYPOTHESIS AND ITS APPLICATIONS	9	A		
	EE667A	INFORMATION THEORY	9	A		
	MTH642A	TOPICS IN MODEL THEORY	9	A		
					10.0	10.0
2018-19	MTH649A	ALGEBRAIC TOPOLOGY	9	A*		
SECOND	MTH678A	TECHNIQUES IN COMBINATORICS	9	A*		
					10.0	10.0

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