

Un-official Transcript For Roll No Y4177108 (MTech)

Course	TITLE	Units	Grade
2007-08 / II (second)			
		CPI= 8	SPI= 8
CS632	TOPICS IN DISTRIBUTED SYSTEMS	4	B
CS646	PARALLEL SEMI-NUMERICAL AND NON-NUMERICAL ALGORITHMS	4	C
CS699	M TECH THESIS	4	S
CS727	TOPICS IN INTERNET TECHNOLOGIES	4	A
2007-08 / Summer			
		CPI= 8	SPI= 0
CS699	M TECH THESIS	4	S
2008-09 / I (first)			
		CPI= 7.2	SPI= 6
CS618	INDEXING AND SEARCHING TECHNIQUES IN DATABASE	4	C
CS698X	MULTIMODAL BIOMETRICS	4	C
CS699	M TECH THESIS		

Un-official Transcript For Roll No Y4108 (BTech)

Course	TITLE	Units	Grade
2004-05 / I (first)			
		CPI= 5.5	SPI= 5.5
CHM101N	CHEMISTRY LAB	2	B
ESC101N	FUNDAMENTAL OF COMPUTING	5	D
HSS101	SANSKRIT LANGUAGE	4	C
MTH101N	MATHEMATICS I	4	D
PE101	MORNING EXERCISE	0	S
PHY101N	PHYSICS LAB	2	B
PHY102N	PHYSICS-I	4	C
2004-05 / II (second)			
		CPI= 6.4	SPI= 7.5
CS100	INTRODUCTION TO PROFESSION	0	S
ESC102N	INTRODUCTION TO ELECTRONICS	5	B
MTH102N	MATHEMATICS - II	4	C
PE102	EVENING EXERCISE	0	S
PHY103N	PHYSICS - II	4	B
TA101N	ENGINEERING GRAPHICS	4	B
2005-06 / I (first)			
		CPI= 6.4	SPI= 6.5
CHM201N	CHEMISTRY	4	B
COM200	COMMUNICATIONS SKILLS	0	S
CS210	DATA STRUCTURES AND ALGORITHMS I	4	D
ESO204	MECHANICS OF SOLIDS	4	C
ESO210	INTRODUCTION TO ELECTRICAL ENGINEERING	5	B
MTH203N	MATHEMATICS - III	4	C
2005-06 / II (second)			
		CPI= 6.2	SPI= 5.6
CS201	DISCRETE MATHEMATICS	4	D
CS220	INTRODUCTION TO COMPUTER ORGANISATION	5	D

PSY151	INTRODUCTION TO PSYCHOLOGY	4	C
SE366	DIGITAL IMAGE PROCESSING	4	B
TA201N	INTRODUCTION TO MANUFACTURING PROCESSES	5	C
2006-07 / I (first)			
		CPI= 6.1	SPI= 5.6
CS330	OPERATING SYSTEMS	4	C
CS340	THEORY OF COMPUTATION	4	D
CS355	PROGRAMMING TOOLS AND TECHNIQUES	4	B
CS425	COMPUTER NETWORKS	4	C
SE333	INDUSTRIAL ORGANIC CHEMISTRY	4	D
2006-07 / II (second)			
		CPI= 6.1	SPI= 5.9
ART404	ENGINEERING DESIGN - AN ART	4	A
CS315	PRINCIPLES OF DATA BASE SYSTEMS	4	C
CS335	COMPILER DESIGN	5	D
CS345	ALGORITHMS-II	4	C
MTH308	PRINCIPLES OF NUMERICAL COMPUTATION	4	D
2007-08 / I (first)			
		CPI= 6.1	SPI= 6.4
ART402	MODERN ART	4	C
CS350	PRINCIPLES OF PROGRAMMING LANGAUGES	4	C
CS455	INTRODUCTION TO SOFTWARE ENGINEERING	4	B
CS634	MOBILE COMPUTING	4	C
CS719	DATA STREAMING: ALGORITHMS & SYSTEMS	4	C