

Un-official Transcript For Utkarsh Upadhyay

Roll No Y5488

Course	TITLE	Units	Grade
2005-06 / I (first)			
		CPI= 10	SPI= 10
ESC102N	INTRODUCTION TO ELECTRONICS	5	A
MTH101N	MATHEMATICS I	4	A
PE101*	MORNING EXERCISE	0	S
PHI142	INTRODUCTION TO LOGIC	4	A
PHY102N	PHYSICS-I	4	A
TA101N	ENGINEERING GRAPHICS	4	A
2005-06 / II (second)			
		CPI= 9.9	SPI= 9.8
CHM101N	CHEMISTRY LAB	2	A
EE100*	INTRODUCTION TO PROFESSION	0	S
ESC101N	FUNDAMENTAL OF COMPUTING	5	A
MTH102N	MATHEMATICS - II	4	A
PE102*	EVENING EXERCISE	0	S
PHY101N	PHYSICS LAB	2	B
PHY103N	PHYSICS - II	4	A
2006-07 / I (first)			
		CPI= 9.6	SPI= 9.1
CHM201N	CHEMISTRY	4	A
COM200*	COMMUNICATIONS SKILLS	0	S
EE200	SIGNALS, SYSTEMS AND NETWORKS	4	A
ESO202	THERMODYNAMICS	4	A
MTH203N	MATHEMATICS - III	4	B
TA201N	INTRODUCTION TO MANUFACTURING PROCESSES	5	B
2006-07 / II (second)			
		CPI= 9.5	SPI= 9.1
EE210	MICROELECTRONICS-I	4	A
EE250	CONTROL SYSTEMS ANALYSIS	4	B
ENG123	INTRODUCTION TO LITERATURE	4	A
ESO209	PROBABILITY AND STATISTICS	4	A
ESO210	INTRODUCTION TO ELECTRICAL ENGINEERING	5	B

2007-08 / I (first)

		CPI= 9.4	SPI= 9
EE320	PRINCIPLES OF COMMUNICATIONS	4	B
EE330	POWER SYSTEMS	4	B
EE370	DIGITAL ELECTRONICS & MICROPROCESSOR TECHNOLOGY	4	A
EE380	ELECTRICAL ENGINEERING LAB I	4	A
ENG713	THEMES AND VALUES IN MODERN LITERATURE	4	B
PHI449	PHILOSOPHICAL PROBLEMS	4	A

2007-08 / II (second)

		CPI= 9.4	SPI= 9.7
CS674	MACHINE LEARNING & KNOWLEDGE DISCOVERY	4	A
EE301	DIGITAL SIGNAL PROCESSING	4	A
EE311	MICROELECTRONICS II	4	A
EE321	COMMUNICATION SYSTEMS	4	A
EE340	ELECTROMAGNETIC THEORY	4	B
EE381	ELECTRICAL ENGINEERING LAB II	4	A

2008-09 / I (first)

		CPI= 9.5	SPI= 10
EE491	PROJECT I	3	A
EE604	IMAGE PROCESSING	4	A
EE698G	TOPICS IN NATURAL LANGUAGE PROCESSING	4	A
SE353	BASIC STRUCTURES OF MATHEMATICS	4	A
CS425	COMPUTER NETWORKS	4	A

2008-09 / II (second)

		CPI= 9.5	SPI= 9.2
CS653	FUNCTIONAL PROGRAMMING	4	A
EE492	PROJECT II	5	A
EE679	QUEUEING SYSTEMS	4	A
ENG446	LITERATURE AND CENSORSHIP	4	A
SE312	APPLIED STOCHASTIC PROCESSES	4	C