

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, DESIGN AND MANUFACTURING (IIITD&M) KANCHEEPÜRAM

M.DES TRANSCRIPT

Degree: M.Des Communicaton Systems

Name: SHINDE SWAPNIL SADASHIV

Roll No: CDS13M013

Course	Title	Cat	Cr	Gr	Course	Title	Cat	Cr	Gr
	FIRST SEMESTER (JUL-NOV 20	13)				SECOND SEMESTER (JAN-MAY 20	14)	£	
DFS503	Product Conceptualization and Visualization	DES	3	В	COM503	Digital Image Processing	PEC	4	D
DES510	Product Design and Development	DES	3	C	DES506	Product Design Practice and Prototyping	DES	4	В
ELE502	Digital Signal Processing and Architecture	PEC	3	C	ELE504	Embedded Systems Design	PEC	4	C
ELE510	Principles of Communication Systems	PEC	3	D	ELE505	PCB and Embedded System Design Practice	PEC	2	Α
ELE511	RF and Microwave Circuit Design	PEC	3	В	ELE507	Electromagnetic Interference & Compatibility	PEC	3	В
ELE511P	Signal Processing and RF Practice	PEC	2	Α	ELE513	Design of Communication Products	PEC	3	В
ELE512	Communication Networks	PEC	3	С	ELE518	Wireless Communications	PEC	3	В
	THIRD SEMESTER (JUL-NOV 20	14)				FOURTH SEMESTER (JAN-MAY 20	15)		
DES602	Design for Quality & Reliability	PEC	3	Ε	INT601B	Major Project-Part II	PEC	14	Α
ELE514	Antenna Theory and Design	PEC	3	Ε					
ELE602	EMIC and Communication Practice	PEC	2	Α					
INT601A	Major Project-Part I	PEC	6	В					
INT602	Seminar	PEC	1	В					

Cumulative Grade Point Average (CGPA) Summary								
Cat	BSC	BEC	PEC	HMC	PCD	DES	Total	
Earned Credit	0	0	62	0	0	10	72	
CGPA	0	0	7.55	0	-	7.70	7.57	

Courses with category PCD carry credit, but are not assigned grade points and are not included in the calculation of CGPA

The cumulative grade point average of the candidate over the successfully completed credits is 7.57

Semester-wise Grade Summary								
Semester	1	11	111	IV	٧ -	VI	VII	VIII
GPA	7.35	7.57	6.53	9.00		-	-	*
CGPA	7.35	7.47	7.22	7.57	-	120	_	-

Credit	System (Cr)			Category (Cat)	
Grade I				BSC	Basic Science Courses
S	10			BEC	Basic Engineering Courses
Α	9			PEC	Professional Engineering Courses
В	8	U	- Failure in the course	HMC	Humanities & Management Courses
C	7	W	- Failure due to insufficient	PCD *	Professional Career Development
D	6		attendance in course	DES	Design Courses
Ε	4	1	- Incomplete		
U	0	Н	 Complete (P/F Courses) 		
VV.I	0	L	 Incomplete (P/F Courses) 		
H,L	0				

Date: 1 0 JUL 2015





Registrar