

CREDIT DISTRIBUTION STRUCTURE FOR M.TECH ADMISSION BATCH 2016-17

<u>1ST SEMESTER</u>				<u>2ND SEMESTER</u>			
CODE	SUBJECT	L-T-P	CREDIT	CODE	SUBJECT	L-T-P	CREDIT
	COMPUTATIONAL METHODS AND TECHNIQUES	3-1-0	4		SPECILIZATION CORE I	3-1-0	4
	INTERNET OF THINGS	3-1-0	4		SPECILIZATION CORE II	3-1-0	4
	BRANCH SPECILIZATION CORE - I	3-1-0	4		ELECTIVE -I (SPECILIZATION RELATED)	3-1-0	4
	BRANCH SPECILIZATION CORE- II	3-1-0	4		ELECTIVE -II (DEPATMENTAL REALTED)	3-1-0	4
	BRANCH SPECILIZATION CORE- III	3-1-0	4		ELECTIVE- III (FROM ANY DEPATMENT)	3-1-0	4
CREDITS (THEORY)			20	CREDITS (THEORY)			20
PRACTICALS/SESSIONALS				PRACTICALS/SESSIONALS			
	LAB I	0-0-4	4		LAB II	0-0-4	4
					DESIGN PROJECTS	0-0-4	4
CREDITS (PRACTICALS/SESSIONALS)			4	CREDITS (PRACTICALS/SESSIONALS)			8
TOTAL SEMESTER CREDITS			24	TOTAL SEMESTER CREDITS			28
TOTAL CUMULATIVE CREDITS			24	TOTAL CUMULATIVE CREDITS			52
 				 			
<u>3RD SEMESTER</u>				<u>4TH SEMESTER</u>			
CODE	SUBJECT	L-T-P	CREDIT	CODE	SUBJECT	L-T-P	CREDIT
	RESEARCH METHODOLOGY	3-1-0	4				
	IPR (INTELLECTUAL PROPERTY RIGHTS)	3-1-0	4				
CREDITS (THEORY)			8				
PRACTICALS/SESSIONALS				PRACTICALS/SESSIONALS			
	PRE DESSERTATION WORK EVALUATION		9		DESSERTATION EVALUATION AND OPEN DEFENCE		17
CREDITS (PRACTICALS/SESSIONALS)			9	CREDITS (PRACTICALS/SESSIONALS)			17
TOTAL SEMESTER CREDITS			17	TOTAL SEMESTER CREDITS			17
TOTAL CUMULATIVE CREDITS			69	TOTAL CUMULATIVE CREDITS			86