

## (SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 248      Programme Name: MASTER OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING)      SchemeID: 312482015001      Sem./Year: 04 SEMESTER  
 Institution Code: 164      Institution: UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY (FORMERLY USIT)







S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	48602	MECS602	OBJECT ORIENTED ANALYSIS AND DESIGN	4	THEORY	UES	COMPULSORY	MANDATORY	40	60	100	50
02	42604	MEEC604	ADVANCED SIGNAL PROCESSING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
03	53604	MEIT604	ADVANCED SOFTWARE PROJECT MANAGEMENT	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
04	53608	MEIT608	WEB SEMANTICS	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
05	05612	MESP612	DIGITAL IMAGE PROCESSING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
06	42612	MEEC612	CELLULAR & MOBILE COMMUNICATION	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
07	48612	MECS612	SOFT COMPUTING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
08	48614	MECS614	MODELLING & SIMULATION	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
09	48616	MECS616	SOFTWARE METRICS	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
10	48620	MECS620	DISTRIBUTED COMPUTING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
11	48772	MECS772	OOAD LAB	1	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	50
12	48774	MECS774	TERM PAPER IV	2	PRACTICAL	NUES	COMPULSORY	MANDATORY	--	100	100	50

LEGEND

PAPERID (CREDITS)	
Internal	External
TOTAL	

A: Absent C: Cancelled  
 D: Detained RL: Result Later  
 CS: Credits Secured  
 AP: Already Passed

Result of Programme Code: 248 Programme Name: MASTER OF TECHNOLOGY (COMPUTER SCIENCE AND ENGINEERING) Sem./Year: 04 SEMESTER Batch: 2015 Examination: REAPPEAR May, 2018

S.No.	Photo.	Roll no./Name	Institution Code: 164 Institution: UNIVERSITY SCHOOL OF INFORMATION, COMMUNICATION & TECHNOLOGY (FORMERLY USIT)																CS/Remarks		
1		01716414815 MOHMAD PARWEZ AKHTAR SID: 310000013335 SchemeID: 312482015001	05612 (4)																4		
			20	30																	
			50																		
2		02116414815 ASHISH SHARMA SID: 310000013339 SchemeID: 312482015001	48602 (4)		48616 (4)																4
			24	34	A	A															
			58		A																
3		02816414815 VIRESH GUPTA SID: 310000013346 SchemeID: 312482015001	53604 (4)		48772 (1)																5
			20	30	29	44															
			50		73																
4		04516414815 RACHNA DABLA SID: 310000013362 SchemeID: 312482015001	48616 (4)																4		
			32	32																	
			64																		
5		05016414815 PALLAVI SID: 310000013367 SchemeID: 312482015001	48616 (4)																4		
			21	30																	
			51																		
6		05516414815 VIKAS SID: 310000013372 SchemeID: 312482015001	48616 (4)																4		
			24	33																	
			57																		
7																					
8																					
9																					
10																					

\*Passed with Grace Marks

RTSID: 2018081024820151640002

\*SID: Student ID; SchemeID: The scheme applicable to the student.

Date on which pdf made: 10/08/2018

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S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	48604	MECS604	ADVANCED DATA BASE MANAGEMENT SYSTEM	4	THEORY	UES	COMPULSORY	MANDATORY	40	60	100	50
02	48606	MECS606	ADVANCED ALGORITHM ANYLYSIS & DESIGN	4	THEORY	UES	COMPULSORY	MANDATORY	40	60	100	50
03	48608	MECS608	SOFTWARE REQUIREMENT & ESTIMATION	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
04	48610	MECS610	NETWORK PROGRAMMING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
05	42618	MEEC618	ESD USING ARM MICROCONTROLLER	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
06	48624	MECS624	ADVANCED COMPUTER GRAPHICS	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
07	48672	MECS672	ADBMS LAB	1	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	50
08	48674	MECS674	AAAD LAB	1	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	50
09	48676	MECS676	TERM PAPER II	2	PRACTICAL	NUES	COMPULSORY	MANDATORY	--	100	100	50



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11	48772	MECS772	OOAD LAB	1	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	50
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02	48606	MECS606	ADVANCED ALGORITHM ANYLYSIS & DESIGN	4	THEORY	UES	COMPULSORY	MANDATORY	40	60	100	50
03	48608	MECS608	SOFTWARE REQUIREMENT & ESTIMATION	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
04	48610	MECS610	NETWORK PROGRAMMING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
05	42618	MEEC618	ESD USING ARM MICROCONTROLLER	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
06	48624	MECS624	ADVANCED COMPUTER GRAPHICS	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
07	48672	MECS672	ADBMS LAB	1	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	50
08	48674	MECS674	AAAD LAB	1	PRACTICAL	UES	COMPULSORY	MANDATORY	40	60	100	50
09	48676	MECS676	TERM PAPER II	2	PRACTICAL	NUES	COMPULSORY	MANDATORY	--	100	100	50





