

(SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 128 Programme Name: BACHELOR OF TECHNOLOGY (ELECTRONICS AND COMMUNICATIONS ENGINEERING) SchemeID: 191282011001 Sem./Year: 06 SEMESTER Institution Code: 164 Institution: UNIVERSITY SCHOOL OF INFORMATION TECHNOLOGY												
S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	101302	EC302	DIGITAL SYSTEM PROCESSING AND APPLICATIONS	4	THEORY	UES	COMPULSORY	DROPPABLE	40	60	100	50
02	101304	EC304	COMPUTER NETWORKING	4	THEORY	UES	COMPULSORY	DROPPABLE	40	60	100	50
03	101306	EC306	INFORMATION THEORY AND CODING	4	THEORY	UES	COMPULSORY	DROPPABLE	40	60	100	50
04	101308	EC308	TELECOMMUNICATIONS NETWORKS	4	THEORY	UES	COMPULSORY	DROPPABLE	40	60	100	50
05	101310	EC310	OPTO-ELECTRONICS AND OPTICAL COMMUNICATIONS	4	THEORY	UES	COMPULSORY	DROPPABLE	40	60	100	50
06	101312	EC312	MOBILE COMMUNICATIONS	4	THEORY	UES	COMPULSORY	DROPPABLE	40	60	100	50
07	101352	EC352	DIGITAL SYSTEM PROCESSING AND APPLICATIONS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
08	101354	EC354	COMPUTER NETWORKS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
09	101356	EC356	TELECOMMUNICATIONS NETWORKS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
10	101358	EC358	OPTO-ELECTRONICS AND COMMUNICATIONS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	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: 128		Programme Name: BACHELOR OF TECHNOLOGY (ELECTRONICS AND COMMUNICATIONS ENGINEERING)																				Sem./Year: 06 SEMESTER					Batch: 2011					Examination: RECHECKING REGULAR May, 2014									
S.No.	Photo.	Roll no./Name	Institution Code: 164 Institution: UNIVERSITY SCHOOL OF INFORMATION TECHNOLOGY																														CS/Remarks								
1		08116412811 GYAN DEEP SID: 190000063261 SchemeID: 191282011001	101306(4)																											4											
			20	30																																					
			50																																						
2																																									
3																																									
4																																									
5																																									
6																																									
7																																									
8																																									
9																																									
10																																									