Prepared Date: 09/04/2014 Declared Date:14/04/2014

Page No.: 0001

## (SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 007 Programme Name: MASTER OF TECHNOLOGY (DIGITAL COMMUNICATION)
Institution Code: 101 Institution: AMBEDKAR INSTITUTE OF TECHNOLOGY SchemeID: 310072009001 Sem./Year: 03 SEMESTER

Paper ID	Code										
		Subject	Credit	Туре	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
06605	RF605	RADAR SYSTEM	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
05607	SP607	BROADBAND COMMUNICATION AND INFORMATION SYSTEM	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
05701	SP701	SPEECH SIGNAL PROCESSING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
06701	RF701	ELECTROMAGNETIC INTERFERENCE AND COMPATIBILITY IN SYSTEM DESIGN	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
07701	DC701	SELECTED TOPICS IN DIGITAL COMMUNICATION	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
05703	SP703	IMAGE PROCESSING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
06703	RF703	MICROWAVE & MILLIMETER INTEGRATED CIRCUITS	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
07703	DC703	HIGH PERFORMANCE COMMUNICATION NETWORKS	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
07705	DC705	SPREAD SPECTRUM TECHNIQUES	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
06707	RF707	SMART ANTENNAS FOR MOBILE COMMUNICATION	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
05711	SP711	OPTICAL SIGNAL PROCESSING	4	THEORY	UES	ELECTIVE	DROPPABLE	40	60	100	50
07751	DC751	LAB BASED ON ELECTIVE	2	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
07753	DC753	LAB BASED ON ELECTIVE	2	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
07755	DC755	MINOR PROJECT	8	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	50
	05701 06701 07701 05703 06703 07703 07705 06707 05711 07751	05701 SP701 06701 RF701 07701 DC701 05703 SP703 06703 RF703 07703 DC703 07705 DC705 06707 RF707 05711 SP711 07751 DC753	SP701 SP701 SPEECH SIGNAL PROCESSING  06701 RF701 ELECTROMAGNETIC INTERFERENCE AND COMPATIBILITY IN SYSTEM DESIGN  07701 DC701 SELECTED TOPICS IN DIGITAL COMMUNICATION  05703 SP703 IMAGE PROCESSING  06703 RF703 MICROWAVE & MILLIMETER INTEGRATED CIRCUITS  07703 DC703 HIGH PERFORMANCE COMMUNICATION NETWORKS  07705 DC705 SPREAD SPECTRUM TECHNIQUES  06707 RF707 SMART ANTENNAS FOR MOBILE COMMUNICATION  05711 SP711 OPTICAL SIGNAL PROCESSING  07751 DC751 LAB BASED ON ELECTIVE	05701         SP701         SPECH SIGNAL PROCESSING         4           06701         RF701         ELECTROMAGNETIC INTERFERENCE AND COMPATIBILITY IN SYSTEM DESIGN         4           07701         DC701         SELECTED TOPICS IN DIGITAL COMMUNICATION         4           05703         SP703         IMAGE PROCESSING         4           06703   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Page No.: 0002

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

Programme Name: MASTER OF TECHNOLOGY (DIGITAL COMMUNICATION) Examination: REAPPEAR May, 2013 Result of Programme Code: 007 Sem./Year: 03 SEMESTER Batch: 2009

S.No.	Photo.	Roll no./Name						Inst	itution C	ode: 101	Institution: AMBEDKAR INSTITUTE (	OF TECHNOI	LOGY						CS/Remarks
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\*Passed with Grace Marks

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

Date on which pdf made: 14/04/2014

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