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Department of Electronics & Telecommunication Engineering

W.E.F. JULY 2017

		08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
M O N	III-A	NA(SDK)[101]	EDC(BRI)[101]		DE(NSJ)[104]	LUNCH BREAK	ELECTIVE-I(SSS)[104]	ELECTIVE-II(SSS)[104]		EM-III Tutorial[104]
	III-B		EM-III[104]	EDC(SSB)[104]					DE(NSJ)[104]	
	V-A	EMF(RKB)[104]		EDC-II[A](ABS)/SS[B](SSG)/PCE[C](KVK)/MP[D](MAK)		ELECTIVE-II(SNT)[106]	LUNCH BREAK	ELECTIVE-II(SNT)[106]	DSP(PPI)[106]	MCA(KSK)[106]
	V-B	MCA(KSK)[106]	MCA(KSK)[106]	DSP(PPI)[106]	EMF(SBD)[106]				EDC-II[E](ABS)/SS[F](ABK)/PCE[G](KVK)/MP[H](MAK)	
	VII-A			AAT[A](SNT)/DC[B](ABK)/MTT[C](AAJ)/DIP[D](PVD)		LUNCH BREAK	MTT(SVK)[101]	COSS(STT)[101]	DIP(SSG)[101]	OC(JSK)[101]
	VII-B			MTT(SVK)[101]	COSS(STT)[101]		MTT[E](AAJ)/DIP[F](PVD)/OC[G](JSK)/AAT[H](PPI)		AAT[E](SDK)/DC[F](SNT)/MTT[G](SVI)/DIP[H](PVD)	
T U E	III-A	NA(SDK)[104]		EDC(BRI)[104]	DE(NSJ)[104]	LUNCH BREAK		PCE(AAJ)[104]	EMIT[A](RKB)/EDC[B](BRI)/PCE[C](SDK)/DE[D](SSB)	
	III-B		EDC(SSB)[104]	EMIT[E](RKB)/EDC[F](SSB)/PCE[G](MAK)/DE[H](SSG)			EM-III[104]		DE(NSJ)[104]	PCE(AAJ)[104]
	V-A	MCA(KSK)[106]	MCA(KSK)[106]	ELECTIVE-II(SNT)[106]			EDC-II[B](ABS)/SS[C](SSG)/PCE[D](KVK)/MP[A](KSK)		DSP(PPI)[106]	ELECTIVE-II(SNT)[106]
	V-B				EMF(SBD)[106]		AC(MAK)[106]	DSP(PPI)[106]		
	VII-A		ELECTIVE-IV(SVI)[101]	DC[A](ABK)/MTT[B](AAJ)/DIP[C](PVD)/OC[D](STT)			MTT(SVK)[101]	COSS(STT)[101]	DIP(SSG)[101]	OC(JSK)[101]
	VII-B	OC(JSK)[101]		MTT(SVK)[101]	ELECTIVE-IV(SVI)[101]		DC[E](RKB)/MTT[F](SVI)/DIP[G](PVD)/OC[H](JSK)		DIP[E](PVD)/OC[F](STT)/AAT[G](ABS)/DC[H](ABK)	
W E D	III-A	NA(SDK)[106]	EDC(BRI)[106]	EMIT[B](RKB)/EDC[C](SSG)/PCE[D](SDK)/DE[A](JSK)		LUNCH BREAK	ELECTIVE-I(SSS)[104]			EM-III[104]
	III-B	PCE(AAJ)[104]		EDC(SSB)[104]	DE(NSJ)[104]				EMIT[F](RKB)/EDC[G](SSB)/PCE[H](SDK)/DE[E](AAJ)	
	V-A			AC(MAK)[106]		ELECTIVE-II(SNT)[106]	LUNCH BREAK	EMF(RKB)[104]	DSP(PPI)[104]	MCA(KSK)[101]
	V-B		AC(MAK)[104]		EMF(SBD)[106]			MCA(KSK)[106]	AC(MAK)[106]	DSP(PPI)[106]
	VII-A			MTT(SVK)[101]	ELECTIVE-IV(SVI)[101]	LUNCH BREAK	OC(JSK)[106]		MTT[A](SVI)/DIP[B](PVD)/OC[C](STT)/AAT[D](SNT)	
	VII-B		ELECTIVE-IV(SVI)[101]	OC[E](STT)/AAT[F](KVK)/DC[G](SNT)/MTT[H](AAJ)			MTT(SVK)[101]	COSS(STT)[101]	DIP(SSG)[101]	
T H U	III-A			EMIT[C](RKB)/EDC[D](BRI)/PCE[A](MAK)/DE[B](NSJ)		LUNCH BREAK		PCE(AAJ)[104]	ELECTIVE-I(SSS)[104]	EM-III[104]
	III-B		EM-III Tutorial[104]	PCE(AAJ)[104]	NA(ABN)[104]		EMIT[G](PPI)/EDC[H](SSB)/PCE[E](SDK)/DE[F](NSJ)			
	V-A			EDC-II[C](ABS)/SS[D](STT)/PCE[A](KVK)/MP[B](KSK)			AC(MAK)[104]		DSP(PPI)[101]	EMF(RKB)[101]
	V-B		AC(MAK)[101]		EMF(SBD)[106]		EDC-II[F](ABS)/SS[G](ABK)/PCE[H](KVK)/MP[E](KSK)		EDC-II[G](ABS)/SS[H](ABK)/PCE[I](KVK)/MP[F](KSK)	
	VII-A	DIP[A](PVD)/OC[B](JSK)/AAT[C](RVB)/DC[D](SNT)		MTT(SVK)[101]	ELECTIVE-IV(SVI)[101]		COSS(STT)[106]	DIP(SSG)[106]	DIP(SSG)[106]	
	VII-B		ELECTIVE-IV(SVI)[106]	DIP(SSG)[106]			MTT(SVK)[101]	COSS(STT)[101]		OC(JSK)[106]
F R I	III-A			EMIT[D](PPI)/EDC[A](SSB)/PCE[B](RKB)/DE[C](AAJ)		LUNCH BREAK	ELECTIVE-I(SSS)[104]	PCE(AAJ)[104]	DE(NSJ)[104]	EM-III[104]
	III-B			NA(ABN)[104]	NA(ABN)[104]			EM-III[106]	EMIT[H](PPI)/EDC[E](SSG)/PCE[F](SDK)/DE[G](ABK)	
	V-A		EMF(RKB)[106]	AC(MAK)[106]		ELECTIVE-II(SNT)[106]	LUNCH BREAK	EDC-II[D](ABS)/SS[A](SSB)/PCE[B](KVK)/MP[C](KSK)		AC(MAK)[106]
	V-B		MCA(KSK)[101]	EDC-II[H](ABS)/SS[E](SVI)/PCE[F](KVK)/MP[G](KSK)				DSP(PPI)[101]		
	VII-A	OC[A](JSK)/AAT[B](PPI)/DC[C](SNT)/MTT[D](SVI)			COSS(STT)[106]	LUNCH BREAK	OC(JSK)[106]			
	VII-B			COSS(STT)[101]	OC(JSK)[101]		DIP(SSG)[101]		OC(JSK)[101]	DIP(SSG)[101]

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