Aditya Institute of Technology And management (AUTONOMOUS)

Galley for 2-2 B. Tech (AR20-18-16) Supplementary Examinations, May-2023

S.No	Date	Realn	Branch	Subject	Code	Reg	Supl	Total	Time	
1			CE	CV & SM	20BST203	130	2	132	-	
	12.05.2023		EEE	Engg. Mech	20EST203	139	1	140		
			MECH	ATF-II	20MET205		1	205		
		AR20	ECE	NA	20EST206	214	8	222		
			CSE	P&S With R	20BST204	215	14	229		
			CSM			72		72	.30 PM	
			IT			142		142		
			CE	CVSM	18BST204		5	5		
		AR18	EEE	EM	18EST103		6	6		
			ME	SoM	18MET204		7	7		
			ECE	EMW&TL	18ECT207		8	8		
			CSE	P&S with R	18BST205		6	6		
			IT							
			ECE	EMF&TL	16EC2008		1	01		
		AR13	ECE	EW&TL	13EC2011		2	2	to	1177
		AILIS	CE	LVVCTL	13LC2011	130	5	135	ΔA	
	15.05.2023	AR20	EEE	Pythn Prog	20ESI204	139		139		
			ME			204		204	30	
			ECE	P & DC	20ECT205	214	2	216	10.30	
			CSM	FAI	20CAT201	72		72		
2			CSE	D & AA	20CAT201	215	12	227		
			IT			142		142	- - - -	
		AR18	CE	EG	18CET206		1	1		
			ECE	PDC	18ECT210		16	16		
			CSE/IT	CO & A	18CST205		1	1		
		AR16	EEE	EMFT	16EE2010		1	1		
			ECE	RV&SP	16EC2012		4	4		
		AR13	ECE	PDC	13EC2010		2	2		1160
		71113	CE	SA	20CET206	130	13	143		
	17.05.2023	AR20	EEE	ACM	20EET206	139	5	144		
			MECH	MT-I	20MET206			204	- - - -	
			ECE	AC	20ECT206	214	3	217		
			CSE	DBMS	20CST206	215	4	219		
			CSM			72		72		
			IT		2000.200	142		142		
		AR18	CE	SA-I	18CET209		12	12		
3			EEE	EM-II	18EET207		3	3		
			MECH	MFT-I	18MET206		2	2	to 01.30 PM	
			ECE	AC	18ECT208		8	8		
			CSE	DBMS	18CST207		3	3		
			IT					0		
		AR16	CE	SA-I	16CE2008		2	2		
			EEE	EM-II	16EE2012		1	1		
			CSE/IT	DBMS	16CS2008		1	1		
		AR13	ECE	AC	13EC2009		1	1		1174
		AK12	ECE	AC	13502009		Т	ı	Σ	11/4

				, ,						_	
4	19.05.2023		CE	GTE	20CET207	130	2	132	A		
		AR20	EEE	CS	20EET207	139	4	143	10.30		
			MECH	SoM	20MET207	204	9	213			
			ECE	TL & EMW	20ECT207	214	1	215	_		
			CSE	OS	20CST207	215	15	230			
			CSM			72	-	72			
			ΙΤ			142		142			
		AR18	CE	FM-II	18CET207		11	11			
			EEE	CS	18EET209		6	6			
			ECE	DE	18ECT209		11	11			
			CSE/IT	OS	18CST206		3	3			
		AR16	EEE	CS	16EE2013		1	1			
			MECH	MD	16ME2011		2	2			
			ECE	DE	16EC2010		1	1			
		AR13	ECE	LCS	13EE2013		1	1		1183	
	22.05.2023	AR20	8	TT	20IET211	36	4	40	-		
			CE,EEE,ME, EC, CS	FDS	20IET21A	158	0	158			
				CP-I	20IET21C	456	0	456			
				NM	20IET212	22	0	22			
				RS	20IET215	60	0	60			
				INT	20IET213	64	4	68			
5			S	AC-I	20IET21B	320	0	320			
		AR18	CE	MoS-II	18CET208		11	11			
			MECH CSE IT	1 & C	18MET207		2	2	∑		
				DAA	18CST208		5	5			
								0	1.30		
		AR16	CE	ННМ	16CE2007		1	1	01		
		AR13	ECE	EC-II	13EC2008		2	2	to	1145	
	24.05.2023	AR20			UP&ESC	20SCT201	49	-	49		
6			ALL	CS&DA	20AIT201	114	-	114	AM		
				SA&PDS	20DSI201	90		90	10.30		
				I&IOT	20IOT201	44		44	0.		
				IEVT	20EVT201	39		39	_		
				IR&M	20ROT201	20	-	20			
		AR18		IEM	18IET219		2	2			
				IT SM	18IET21B		2	2			
		AR16	5 ALL	Π	16OE2021		1	1			
				PMM	16OE2024		1	1			
				CNT	16OE2029		1	1			
					RS	16OE202A		1	1		364