ARYABHATT INSTITUTE OF TECHNOLOGY GTK ROAD DELHI-110033

8:30 to 8:50 : Student counselling/Yoga/ Bharat Swachh Abhiyan(Clean ABIT)

W.E.F: 13.01.2020

SEMESTER	DAY	MONDAY								TUESDAY							
	TIME	8:50 9:50	9:50 10:50	10:50 11:50	11:50 12:50	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	8:50 9:50	9:50 10:50	10:50 11:50	11:50 12:50	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00
	PERIOD→	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
II	MECH- A	A.CHEM RJ 301	A.MATH RD 301	A.MATH RD 301	A.CHEM RJ 301	BIT(PR) DS,PTA A.CHEM(PR) RJ,AK LAB A.MECH(PR) HS 110				WORKSHOP-II FT,PB,PT,&CP SHOP				A.MECH LK 301	A.MECH LK 301	A.MECH(PR) HS LAB A.MECH(T) PTL 301	
	MECH- B	BIT(PR) SS,PTA A.CHEM(PR) RKC,AK LAB A.MECH(T) PTL 307				A.MECH(T) PTL 302 A.MECH(PR) HS 302		A.MATH(T) RP		A.MATH RP 302	A.MATH RP 302	A.MECH PTL 302	A.MECH PTL 302	WORKSHOP-II FT,PB,PT,&CP SHOP			
	ELECT.	CT-II GARGI 306	CT-II GARGI 306	A.PHY PRAD 306	A.PHY PRAD 306	EME JV TE-LAB	WP-II FT,SM&FORGING SHOP			A.MATH SD 301	A.MATH SD 301	A.PHY(PR) PRAD EME(PR) JV,PTA TE-LAB		ENGG.DRWG-II SKT,UM 310			
	CIVIL	WORKSHOP FT,PT,CP,SM,FORGING& WD SHOP				BIT(PR) SKY,PKG A.PHY(T) PK 301 A. PHY(PR) PK LAB				CM VK 304	CM VK 304	MATH SD 304	MATH SD 304	PHY PK 304	PHY PK 304	ES(PR) NR LAB	
	ARCH.	AD-I NISHA 201	AD-I NISHA 201	AD-I(PR) NISHA,KK 201		AAG-II PA 202	AAG-II PA 202	AAG-II(PR) PA,SL 202		BC-I PA 202	BC-I PA 202	A.CHEM RKC 202	A.CHEM RKC 202	ITC(PR) SKY,PKG MATH(T) SD 211	O/LIB	MATH(T) SD 211 O/LIB	
	GFT	GCT-II(PR) PTL 207 IPD-I(PR) PTL 205		IPD-I(PR) PTL 205 GCT-II(PR) PTL 207		A.MATH SD 318	A.MATH SD 318	A.CHEM RKC 318	A.CHEM RKC 318	EOFD PTL 308	EOFD PTL 308	GCT-II PTL 308	GCT-II PTL 308	A.CHEM RKC 318	A.CHEM RKC 318	IPD-I(PR) DS 205 A.AMTH(T) SD 318	
	MECH. C	A.MECH AKU 302	A.MECH AKU 302	A.MATH RP 302	A.MATH RP 302	ED-II AS 308	ED-II AS,KY,PTL6 308			BIT(PR) SS,PTA A.CHEM(PR) RKC,AK LAB A.MECH(T) PTL 306				A.MATH(T) RP 302 A.MECH(PR) HS		A.MECH AKU 302	A.MECH AKU 302
IV	MECH- A	MED-II SKG 310	MED-II SKG,KY		310	TE-II JV TE-LAB	TE-II JV TE-LAB	SCA FM (PR) MS,PTA		SOM SKG 306	SOM SKG 306	SOM(PR) VKS,PTA SCA		FM AS TE-LAB	FM AS TE-LAB	TE-II (PR) JV,PTA SOM(PR) VKS,PTA	
	MECH- B	SOM AG 307	SOM AG 307	TE-II SKT TE-LAB	TE-II SKT TE-LAB	MED-II AG,PPS 310				SOM AG 307	SOM AG 307	TE-II SKT 301	TE-II SKT 301	WORKSHOP-IV M/C, TRN,FT,APM,AF,SM SHOP			
	ELECT.	EM-II SKB 303	EM-II SKB 303	CS SKM 303	CS SKM 303	E/Ws-II(PR) KD CS(T) SKM303	EM II(PR) SKB,AHA			EDCA-II(PR) JS, AHA		CS(T) SKM 301		EM(T) SKB 204	EED JKY,SKB,AHA 204		
	CIVIL	CT VK 304	QSV DNK 304	QSV(PR) DNK LAB		ECS-II PTL 317	ECS-II PTL 317	SFE DNK 317	SFE DNK 317	SUR-II (PR) NR ECS(PR)-II PTL 310		CT(P) CA		SFE(PR) DNK	SFE DNK 317	SFE DNK 317	
	ARCH.	BBLMD(PR) PTL1 202	BBLMD PTL1 202	BC-III(PR) SCH 202		BC-III SCH 211	BC-III SCH 211	OLIB SUR(PR) MSR SUR(PR) MSR OLIB		HOA-II NISHA 211	TOS LK 211	TOS LK 211		WD-I(PR) PA 202			
	GFT	GCT-IV PTL 308	GCT-IV PTL 308	MMST(PR) PTL 308		CAD-I(PR) PTL 209 GCT-IV(PR) PTL 207	GCT-IV(PR) PTL 207	CAD-III(PR) PTL 209		IOC(PR) PTL 209 IPD-III(PR) PTL 205				GCT-IV(PR) PAS 207 IOC(PR) PTL 209			
	MECH. C	TE-II(PR) JV,PTA FM(PR) MS PTA		MT-II DSH 304	MT-II DSH 304	TE-II KRR 304	TE-II KRR 304	SOM(PR) VKS,PTA SCA		WORKSHOP-IV M/C, TRN,FT,APM,AF,SM SHOP				MED-II HL 308	MED-II HL,D.SH,SS 308		
VI	MECH- A	SCA	AE KY 313	MD DS 313	MD DS 313	PROJECT RKM,KRR,BW,HR,DSH				MI PTL1 313	MI PTL1 313	AE KY 313	AE KY 313	OM RKM 317	OM RKM 317	MD(T) DS MI(PR) VVK 109	SCA
	MECH- B	CS & PD RACHNA 317	CS & PD RACHNA 317	OM UM 317	OM UM 317	MD PTL2 313	MI VK 313	AE AS 313	AE AS 313	MI VVK 317	MI VVK 317	AE AS 317	AE AS 317	SCA	MD PTL2 313	MD PTL2 313	AE AS 313
	ELECT.	PSP JKY 318	PSP JKY 318	UEE JS 318	UEE JS 318	PROJECT JS, MP				ICMEE SK 303	ICMEE SK 303	IM MP 303	IM MP 303	UEE(PR) SK,KD SCA			
	CIVIL	ESDD CA 204	ESDD CA 204	IRR PTL 204	IRR PTL 204	ESDD(PR) CA 204				CMA PTL 318	CMA PTL 318	IRR PTL 318	IRR PTL 318	RMB CA 303	RMB CA 303	HAE(PR) VK SCA	
	ARCH.	ELECT. PTL5 211	ELECT. PTL5 211	E&E HB 211	E&E HB 211	AD-V HB,RS 201				AD-V RS,PTL3 201				AD-V HB 201		FBMP-II SCH 211	FBMP-II SCH 211
	GFT	TT-II LNM 107	TT-II LNM 107	MP(PR) PTL 107 TT-II(PR) LNM 206		MP(PR) LNM 205 MP(PR) MJ 107	MP(PR) LNM 205 MP(PR) MJ 107			TT-II LNM 107	TT-II LNM 107	QCQM PAS 310	QCQM PAS 310	AM&EM DS 310	AM&EM DS 310	MP MJ 107	MP MJ 107
	MECH. C	GMM(PR) JGR				RPMM MS 306	OM HL 306	OM HL 306	SCA	CS &PD DEEPAK 204	RPMM MS 204	MD PPS 204	MD PPS 204	RPMM(PR) MS,HR			

SEMESTER	DAY	WEDNESDAY								THURSDAY							
	TIME	8:50 9:50	9:50 10:50	10:50 11:50	11:50 12:50	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	8:50 9:50	9:50 10:50	10:50 11:50	11:50 12:50	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00
	PERIOD→	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
II	MECH- A	A.CHEM(PR) RJ,AK A.MECH(T) PTL 301 BIT(PR) DS,PTA				ED-II KRR KRR,AG,PTL4 310				AMECH LK 301	AMECH LK 301	A.MATH RD 301	A.MATH RD 301	WORKSHOP-II FT,PB,PT,&CP SHOP			
	MECH- B	A.CHEM RKC 302	A.CHEM RKC 302	A.CHEM RKC 302	A.CHEM RKC 302	A.CHEM(PR) RKC,AK LAB A.MECH(PR) HS BIT(PR) DS,PTA				WORKSHOP-II FT,PB,PT,&CP SHOP				ED-II VVK 310	ED-II VVK,UM,PTL5 310		
	ELECT.	WP-I FT,SM&FORGING SHOP		EME JV TE-LAB		ENGG.DRWG-II SKT,UM 308				CT-II GARGI 201	MATH SD 201	MATH(T) SD 201	EME JV TE-LAB	ITC(PR) SKY,PKG SCA	A.PHY(PR) PRAD		
	CIVIL	ES NR 304	ES NR 304	A.PHY PK 304	A.PHY PK 304	PHY(PR) PK LAB BIT(PR) SKY,PKG				A.PHY(T) PK MATH(T) RP,304	CM VK 304	SCA		WORKSHOP FT,PT,CP,SM,FORGING& WD SHOP		CM(PR) CA SCA	A.MATH (T) RP 302 CM(PR) CA
	ARCH.	MATH SD 211	O/LIB	O/LIB	MATH(T) SD 211 ITC(PR) SKY,PKG	AAG(PR) SL 201				AD-I(PR) NISHA(1-4),PA(2-6) 211						CT-I GARGI 211	CT-I GARGI 211
	GFT	TT-II MJ 107	TT-II MJ 107	TT-II(PR) MJ 107 IPD-I(PR) DS 205		IPD-I(PR) DS 107B EOFD(PR) PTL107	EOFD(PR) PTL 107 IPD-I(PR) DS 107B			TT-II MJ 107	TT-II MJ 107	IPD-I DS 205	IPD-I DS 205	A.MATH SD 318	A.MATH SD 318	A.CHEM(PR) LAB RKC,AK TT-II(PR) MJ 304	
	MECH. C	A.CHEM RKC 302	A.CHEM RKC 302	A.MECH(T) AKU 302 A.MATH(T) RP 204		A.MECH(PR) HS LAB	A.CHEM(PR) RKC,AK LAB BIT(PR) SS,PTA			WORKSHOP-II FT,PB,PT,&CP SHOP							
IV	MECH- A	SOM SKG 313	SOM SKG 313	MT-II BW CNC ROOM	MT-II BW CNC ROOM	FM AS TE-LAB	FM AS TE-LAB	FM (PR) MS,PTA TE-II(PR) JV,PTA		MED-II SKG,KY 204				WORKSHOP-IV M/C, TRN,FT,APM,AF,SM SHOP			
	MECH- B	MED-II AG 310	MED-II AG,PPS 310			MT-II PTL3 304	MT-II PTL3 304	SOM(PR) VKS,PTA SCA		TE-II(PR) SKT SOM(PR) VKS,PTA 313	FM VKS 313	FM VKS 313	WORKSHOP-IV M/C, TRN,FT,APM,AF,SM SHOP				
	ELECT.	TDEP SB 303	TDEP(T) SB 303	EDCA-II AHA 303	EDCA-II AHA 303	SCA C.S.(PR) SKB,SB	EM II(PR) SKB,SB C.S.(PR) SNM,SKM			CS SKM 303	CS SKM 303	EDCA-II AHA 303	EDCA-II AHA 303	C.S.(PR) SNM,SKM SCA	EDCA-II(PR) JS, AHA		
	CIVIL	CT VK 317	QSV DNK 317	QSV DNK 317	SUR-II SUR-II MT-II MSR 317	QSV DNK 317	QSV DNK 317	SUR-II MSR 317	SUR-II MT-II MSR 317	CT VK 317	CT VK 317	CT(PR) CA		ECS(PR)-II PTL 313 SUR-II(PR) NR	SFE(PR) DNK		
	ARCH.	HOA-II NISHA 211	WD PA 211	SUR-II PTL 211	SUR-II PTL 202	CG-II(PR) PTL1(5-7), HB(5-8) LAB				TOS LK 202	SUR-II PTL 202	BBLMD(P) PTL1 202	AD-III S. CH 202	AD-III(PR) SCH 202			
	GFT	GPME PTL 204	GPME PTL 204	MMST PTL 204	MT-II DSH 204	MI(PR) VVK 109 MD(T) DS SCA				IPD-III DS 204	IPD-III DS 204	GPME PTL 204	GPME PTL 204	CAD-II PTL 308	CAD-II PTL 308	CAD(PR) PTL 308	IOC PTL 308
	MECH. C	FM SS 302	FM SS 302	MT-II DSH 302	MT-II DSH 302	MED-II HL 308	MED-II HL,D.SH,SS 308			TE-II KRR 308	TE-II KRR 308	SOM HL 308	SOM HL 308	MED-II HL 204	MED-II HL, D.SH 204		
VI	MECH- A	MI PTL1 313	MI PTL1 313	CS&PD ALKA 313	CS&PD ALKA 313	MI PTL1 313	OM RKM 313	MI(PR) VVK 109 MD(T) DS SCA		AE KY 310	AE KY 310	OM RKM 313	OM RKM 313	MD DS 313	MD DS 313	CS&PD ALKA 313	SCA
	MECH- B	CS & PD RACHNA 301	CS & PD RACHNA 301	MD(T) AG MI(PR) VVK SCA		PROJECT JGR,SKG,SKT,JV,HR				PROJECT JGR,KRR,RKM,BW				OM UM 304	OM UM 304	MD PTL2 304	MD PTL2 304
	ELECT.	ICMEE SK 318	PSP JKY 318	UEE JS 318	IM MP 318	ICMEE(PR) SK,MP PSP JKY,KD				UEE JS 318	PSP JKY 318	IM MP 318	ICMEE SK 318	PSP JKY,KD ICMEE(PR) SK,MP			
	CIVIL	HAE NR 306	HAE NR 306	RMB CA 306	RMB CA 306	CMA PTL 306	CMA PTL 306	SCA HAE(PR) VK		PROJECT AKU,AKC(4),VK							
	ARCH.	E&SW SL 201	WD-II PTL-2 201	WD-II(PR) PTL2(3-8),SL(4-8)						CG-IV(PR) NISHA, KK LAB			APP PTL3 211	APP PTL3 211	OLIB 211	OLIB 211	
	GFT	MP(PR) PTL 107B TT-II(PR) LNM 206				AMMEM-II DS 303	AMMEM-II DS 303	MP MJ 107A MP LNM 107B		AMMEM-II LNM 308	AMMEM-II LNM 308	TT-II(PR) LNM 206 MP PTL 308		IMGB-II PAS 308	IMGB-II PAS 308	MP MJ 107A MP LNM 107B	
	MECH. C	MD PPS 204	MD(T) AG 204	CS & PD DEEPAK 204	CS&PD DEEPAK 204	RAC PS 318	RAC PS 318	GMM(PR) JGR		RAC PPS 318	RAC PPS 318	GMM JGR 318	GMM JGR 318	CS &PD DEEPAK 318	CS &PD DEEPAK 318	OM HL 318	SCA

SEMESTER	DAY	FRIDAY							
	TIME	8:50 9:50	9:50 10:50	10:50 11:50	11:50 12:50	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00
	PERIOD→	1	2	3	4	5	6	7	8
II	MECH- A	ED-II KRR 310	ED-II KRR,AG,PTL4 310			A.CHEM RJ 301	A.CHEM RJ 301	A.MATH(T) RD 301	
	MECH- B	A.CHEM RKC 302	A.CHEM RKC 302	MATH RP 302	MATH RP 302	ED-II VVK 310	ED-II VVK,UM,PTL5 310		
	ELECT.	EME (PR) JV,PTA TE-LAB	A.PHY S.CH 306	A.PHY S.CH 306	SCA ITC(PR) SKY,PKG				
	CIVIL	WORKSHOP FT,PT,CP,SM,FORGING& WD SHOP				CM(PR) CA SCA	A.MATH (T) RP 302 CM(PR) CA		
	ARCH.	AD-I(PR) NISHA(1-4),PA(2-6) 211				CT-I GARGI 211	CT-I GARGI 211		
	GFT	TT-II MJ 107	TT-II MJ 107	IPD-I DS 205	IPD-I DS 205	A.MATH SD 318	A.MATH SD 318	A.CHEM(PR) LAB RKC,AK TT-II(PR) MJ 304	
	MECH. C	MATH RP 301	MATH RP 301	A.CHEM RKC 301	A.CHEM RKC 301	WORKSHOP-II FT,PB,PT,&CP SHOP			
IV	MECH- A	MED-II SKG,KY 204				WORKSHOP-IV M/C, TRN,FT,APM,AF,SM SHOP			
	MECH- B	MT-II PTL3 306	MT-II PTL3 306	SCA FM(PR) MS,PTA		FM VKS 306	FM VKS 306	FM(PR) MS,PTA TE-II(PR) SKT,PTA	
	ELECT.	TDEP SB 303	TDEP SB 303	EM-II SKB 303	EM-II SKB 303	TDEP(T) SB 204	EED JKY,SKB,AHA 204		
	CIVIL	FW DNK				FW DNK			
	ARCH.	BC-III(PR) PTL4(1-4), SCH(3-4) 202				AD-III(PR) PTL4,SCH 202			
	GFT	KMT (PR) PTL 205	KMT MJ 107	KMT MJ 107	IPD-III(PR) DS 205 CAD-II(PR) PTL 209	CAD-II(PR) PTL 209 IPD-III(PR) DS 205			
	MECH. C	FM(PR) MS,PTA TE-II(PR) JV,PTA	SCA SOM(PR) VKS,PTA						
VI	MECH- A	CS&PD ALKA 313	CS&PD ALKA 313	MD DS 313	SCA				
	MECH- B	MI VVK 313	MI VVK 313	MI(PR) VVK MD(T) PTL2 313	SCA	OM UM 304	CS & PD RACHNA 304	SCA	SCA
	ELECT.	SCA	PROJECT JS, MP						
	CIVIL	HAE NR 317	HAE NR 317	ESDD CA 317	WD-II 317	PROJECT AKU,VK			
	ARCH.	E&SW SL 211	E&SW SL 211	WD-II SL 211	WD-II SL 211	AD-V HB 211	AD-V HB 211	AD-V(P) HB 201	WD-II(P) SL 201
	GFT	IMGB-II PAS 308	IMGB-II PAS 308	QCQM PAS 308	QCQM PAS 308	QCQM(PR) PAS 308	SCA		
	MECH. C	RAC PPS 318	RAC PPS 318	GMM JGR 318	GMM JGR 318	CS &PD DEEPAK 318	CS &PD DEEPAK 318	OM HL 318	SCA