ARYABHATT INSTITUTE OF TECHNOLOGY GTK ROAD DELHI-110033

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

W.E.F: 29.07.2019

SEMESTER / DAY → / TIME → / PERIOD →

		MONDAY								TUESDAY							
		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
		1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
I	MECHANICAL A	WORKSHOP-I AS,DK,P/T 6				SCA A,PHY(PR) PK		SCA	ECS-I(T) SB 301	PHY PTL 301	PHY PTL 301	PHY(T) PTL 307 A.MATH(T) RDS 301		ECS-I SB 301	ECS-I SB 301	ECS-I(PR) SB 301	
	MECHANICAL B	ED-I VK 310	ED-I (PR) VK,UM,PTL1 310			ECS-I SB 302	ECS-I SB 302	A.MATH(T) RP 302 SCA		PHY PTL 302	PHY PTL 302	MATHS RP 302	MATHS RP 302	WORKSHOP-I AS,DK,P/T (5)			
	ELECTRICAL	CT-I PTL 302	CT-I PTL 302	ECE VK 302	ECE VK 302	A.CHEM(PR) ASH A. MECH(PR) HS		A. MECH(PR) HS A.CHEM(P) ASH		CT-I PTL 303	CT-I PTL 303	ECE(PR) VK A.MECH(T) LK 206		ED-I KY 310	ED-I KY,AS,SKG 310		
	CIVIL	A CHM PTL 306	A CHM PTL 306	A.MECH AKU 306	A.MECH AKU 306	MATH SD 306	MATH SD 306	MATH(T) SD 306 A.MECH(T) AKU 304		ED-I KY 204	ENGG. DRAWING-I KY,AS,JV 204			A. MECH(PR) HS A. MATHS(T) SD 302	A.MECH(T) AKU 301 A. MECH(PR) HS		
	ARCHITECTURE	GP-I PA 201	GP-I PA 201	GP-I(PR) SL,PA(3-5) 201						WORKSHOP				AAG(P) PA 201			
	GFT	GCT-I(PR) PAS 207A GCT-I(PR) PTL 207B			GCT-I PR (PTL) 207A	ED DS 318	GST-I PTL 207A ETD(PR) DS 205		TT-I PAS 318	TT-I PAS 107B	TT-I PAS 107B	CS PTL 107B	CS PTL 107B	ED(PR) DS 308			
	MECHANICAL C	ECS-I SB 308	ECS-I SB 308	A.PHY PK 308	A.PHY PK 308	ED-I D.SH 310	ENGG. DRAWING-I D.SH,SKT,MS 310			ED-I D.SH 308	ENGG. DRAWING-I D.SH,SKT,PTL3 308			MATHS RP 303	MATHS RP 303	A.PHY(T) PTL A.MATH(T) SD 303	
III	MECHANICAL A	BEEE PTL1 313	BEEE PTL1 313	ENV.STU KY 313	ENV.STU KY 313	MT-I SS 313	MT-I SS 313	TE-I (T) KRR TELAB SCA		Workshop-I VT,WSI P/T3, P/T 4,P/T 5				M.SC VKS 313	M.SC VKS 313	TE-I KRR 313	TE-I KRR 313
	MECHANICAL B	M.Sc HL 317	M.Sc HL 317	TE-I (T) JV, 317 M.Sc.(PR) HL,PTA		Workshop-I VT,WSI P/T3, P/T 4,P/T 5				M.Sc HL 310	MED-I SKG 310	MED-I SKG,AG,VKS 310		ENV.STU SS 310	ENV.STU SS 304	TE-I (PR) JV,PTA SCA	
	ELECTRICAL	ELECT. WORKSHOP(PR) KD,ARU CAD JKY,SKY,PKG				E.M/C(T) SKB 304	E.CKT(PR) JKY,KD,PTI EDCA-I(PR) AHA			E. CS. JKY 304	E. CS. JKY 304	EDCA-I AHA 304	EDCA-I AHA 304	EMMI(PR) SK,PTI E.M/C(PR) SKB,PTI		CAD JKY 304	
	CIVIL	SUR-I MSR 318	SUR-I MSR 318	SM DNK 318	SM DNK 318	CED-I CA 308	CED-II CA 308 WWWE(PR) NR	SCA		WWWE LK 317	WWWE LK 317	BC PTL 317	BC PTL 317	SUR-I(PR) MSR BC(PR) CA	HYD(PR) MS		
	ARCHITECTURE	CG-I(PR) NISHA,KK 202				BM-II PTL3 202	BM-II PTL3 202	FPBMP(PR) PTL 202		CLIM SL 202	CLIM SL 202	SUR-I NR 202	BM-II PTL3 202	HOA NISHA 202	HOA(Pr) NISHA 202	AD-II SCH 202	AD-II SCH 202
	GFT	TT-III LNM 305	TT-III LNM 305	GCT-III PTL 305	GCT PTL 305	MM(PR) W/SHOP GCT-III(PR) PTL 207A				GFT(PR) MJ 107A IPD-II(PR) PTL 205A		IPD-II(PR) PTL 205A GFT(PR) MJ 107A		GCT-III(PR) PAS 207B MM(PR) W/SHOP 305			
	MECHANICAL C	Workshop-I VT,WSI P/T3, P/T 4,P/T 5				SCA	BEEE PTL3 303	ENV.STU SS 303	ENV.STU SS 303	BEEE PTL3 313	BEEE PTL3 313	ENV.STU SS 313	ENV.STU SS 313	MT-I D,SH 306	MED-I PPS 306	MED-I(PR) HL,PPS,SS 306	
V	MECHANICAL A	SCA	RAC PPS 303	TOM DS 303	TOM DS 303	SCA	TOM(T) DS 304	I&QC(PR) VK RAC(PR) PPS,PTA		MTIII BS CNC ROOM	MTIII BS CNC ROOM	I&QC VK 318	I&QC VK 318	RAC PPS 318	CNC RKM 318	IM VK 318	IM VK 318
	MECHANICAL B	MTIII RPB CNC ROOM	MTIII RPB CNC ROOM	SCA	CNC RPB CNC ROOM	WORKSHOP VG,SK,WSI P/T 1,P/T 2 CNC (PR) HR,RPB				I&QC(PR) UM 109 RAC(PR) PPS,PTA		TOM DS 303	TOM DS 303	CNC (PR) HR,RPB WORKSHOP VG,SK,WSI P/T 1,P/T 2			
	ELECTRICAL	NCES MP 304	GSGP JS 304	INS SK 304	INS SK 304	PROJECT JS,MP				GSGP(PR) JS NCES(PR) MP				ET SNM 317	ET SNM 317	SCA	SCA
	CIVIL	RCC NR 301	RCC NR 301	RBT PTL 301	RBT PTL 307	CED-II DNK 204 CAD (PR) SKY,PKG,NR(5,6)				GS&ED PTL 306	GS&ED PTL 306	RBT PTL 306	RBT PTL 306	CAD (PR) SKY,PKG,NR(7-8) CED-II DNK 204			
	ARCHITECTURE	SD CA 211	SD CA 211	SD(T) CA 211	BS HB 211	LAND SCH 211	LAND SCH 211	FPBMP-II S.CH 211		AD-IV(PR) HB,RS,KK(3),NISHA 201				CG-III HB,PTL LAB			
	GFT	ET PTL 204	ET PTL 204	TT-I LNM 204		AMM&EM-I PTL 317		IMGB-I PTL		TT-I(PR) LNM 206 CAD-II(PR) PTL 209		CAD-II(PR) PTL 209 TT-I(PR) LNM 206		CAD-II PTL 107A	CAD-II PTL 107A	TT-I PTL 107A	
	MECHANICAL MAINTAINANCE	IM MS TE LAB	IM MS TE LAB	I&QS AS TE LAB	I&QS AS TE LAB	PROJECT RKM,JGR,D.SH				WORKSHOP VG,SK,WSI P/T 1,P/T 2				MT-III JGR 307	MT-III JGR 307	IQC(PR) UM 109	

		WEDNESDAY								THURSDAY							
		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
		1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
I	MECHANICAL A	ED-I KRR 310	ED-I AG,PTL1 310			WORKSHOP-I AS,DK,P/T 6				MATH RDS 318	MATH RDS 318	A.MATH(T) RDS 318 SCA		A.PHY(PR) PK A.PHY(T) PTL 318	PHY PTL 301	PHY PTL 301	
	MECHANICAL B	ECS-I SB	ECS-I SB 302	A.PHY(PR) PK A.MATH(T) RP 302		SCA	ECS(PR) SB	ECS-I(T) SB 302		PHY PTL 302	PHY PTL 302	MATH RP 302	MATH RP 302	ED-I VK 310	ED-I (PR) VK,UM,DS 310		
	ELECTRICAL	ECS-I SB	ECS-I SB	A.PHY(PR) PK A.MATH(T) RP 302	SCA	ECS(PR) SB		ECS-I(T) SB 302		A.MECH LK 306	ECE VK 306	A.MECH(T) LK 306 ECE(PR) VK		WORKSHOP-I DK,P/T (6)			
	CIVIL	ECS-I PTL	ECS-I PTL 306	A.MECH AKU 306	A.MECH AKU 306	ED-I KY 310	ENGG. DRAWING-I KY,AS 310			A.MATH SD 306	A.MATH SD 306	ECS(PR) PTL 307		ECS-I PTL 306	SCA	SCA	SCA
	ARCHITECTURE	A.MATH SD 211	GP(P) PA 206 ITC(PR) SKY,PKG			ITC(PR) SKY,PKG GP-I(P) SL 201			LIB	CT-I PTL 211	CT-I PTL 211	BM-I PTL 211	BM-I PTL 211	A.PHY JB 211	A.PHY JB 211	AAG PA 211	AAG PA 211
	GFT	GST PAS 107	GCT-I(PR) PTL 207A GCT-I(PR) PAS 207B			ETD PTL 313	ETD PTL 313	ETD(PR) 205 A PTL PHY(PR) JB 313		ENGG. DRAWING DS 308		CS PTL 308		A. PHY PTL 107	A. PHY PTL 107	PHY(PR) JB ETD(PR) 205 B PTL	
	MECHANICAL C	MATHS RP 308	MATHS RP 308	SCA A.PHY(T) PTL 308		A.PHY PK 318	A.PHY PK 318	A.MATH(T) SD 303 A.PHY(PR) PK		Workshop-I VT,WSI. P/T 6				ECS(TH) SB 304	ECS(PR) PTL 304		
III	MECHANICAL A	ENV.STU KY 313	ENV.STU KY 313	SCA TE-I (T) KRR 313		M.Sc.(PR) HL,PTA BEEE(PR) PTL1,KD		TE-I (PR) JV,PTA BEEE(PR) PTL1,KD		TE-I KRR 310	MED-I SKG,AG,PTL3 310			Workshop-I VT,WSI P/T3, P/T 4,P/T 5			
	MECHANICAL B	BEEE PTL2 303	BEEE PTL2 303	TE-I JV 303	TE-I JV 303	MT-I BSG CNC ROOM	MT-I BSG CNC ROOM	M.Sc.(PR) HL,PTA BEEE(PR) PTL2,KD		MT-I BSG CNC ROOM	TE-I JV TE-LAB	ENV.STU SS 317	ENV.STU SS 317	BEEE PTL2 204	MED-I SKG,AG,PTL3 204		
	ELECTRICAL	SCA		EDCA-I(PR) AHA EMMI(PR) SK,PTI						EMMI SB 304	EMMI SB 304	E.M/C-I SKB 304	E.M/C-I SKB 304	CAD JKY,SKY,PKG ELECT. WORKSHOP(PR) KD,ARU			
	CIVIL	CED-I CA 204		CED-I(PR) CA,DNK 204		SUR-I(PR) MSR BC(PR) CA SM(PR) VKS				CED-I CA 204	CED-I(PR) CA SCA	SM(PR) VKS		HYD VK 317	HYD VK 317	WWWE LK 317	WWWE LK 317
	ARCHITECTURE	BC-II(PR) SCH,KK,PTL1(3-6) 202						BC-II PTL 202	BC-II PTL 202	SUR NR 202	SUR NR 202	HOA NISHA 202	HOA NISHA 202	AD-II(P) SCH(6 to 8),KK(5 to 7)			
	GFT	M.PRJ MJ 305	M.PRJ MJ 305	TT-III LNM 305	TT-III LNM 305	IPD-II PTL 305	IPD-II DS 305	MM W/S 305 HR	MM W/S HR	TT-III(PR) LNM 206 IPD-II(PR) PTL 205B		TT-III(PR) LNM 206		IPD-II(PR) PTL 205 B GCT-III(PR) PTL 205A			
	MECHANICAL C	SCA	TE-I SKT TE LAB	TE-I (PR) SKT M.SC (PR) HL		Workshop-I VT,WSI P/T3, P/T 4,P/T 5				BEEE(PR) PTL3,KD TE(T) SKT 317		M.SC (PR) HL TE-I (PR) SKT 308		M.SC PTL2 308	MED-I HL,PPS,PTL2 308		
V	MECHANICAL A	RAC PPS 317	RAC PPS 317	RAC(PR) PPS,PTA I&QC(PR) VK 109		WORKSHOP VG,SK,WSI P/T 1,P/T 2				TOM DS 301	TOM DS 301	CNC RKM 301	CNC RKM 301	WORKSHOP VG,SK,WSI P/T 1,P/T 2 CNC (PR) HR,RKM			
	MECHANICAL B	MTIII RPB CNC ROOM	MTIII RPB CNC ROOM	RAC SKG 317	RAC SKG 317	WORKSHOP VG,SK,WSI P/T 1,P/T 2				IM UM 313	IM UM 313	I&QC AS 313	I&QC AS 313	CNC RPB CNC ROOM	TOM(T) DS 301	SCA	
	ELECTRICAL	INS(PR) SK,AHA GSGP(PR) JS				NCES MP 304	GSGP JS 304	ET SNM 304	ET SNM 304	SCA	NCES MP 303	NCES MP 303	ET SNM 303	NCES(PR) MP INS(PR) SK,AHA			
	CIVIL	RCC NR 318	RCC NR 318	GS&ED PTL 318	GS&ED PTL 318	CED-II DNK 204	CED-II DNK 204	CED-II(PR) DNK 204		PRACTICAL TRNG AKU,VK(4),AKC(4)							
	ARCHITECTURE	AD-IV(PR) HB,RS,NISHA,PTL 201				AD IV PTL 211	AD IV PTL 211	SD CA 211	SD(T) CA 211	ELCT-I NISHA,RS 201	ELCT-I NISHA,RS 201	AD IV(P) HB,RS 201	BS(T) HB 201	BS HB 201	BS HB 201	OLE	
	GFT	SRIT(PR) LNM 205A		ET(PR) DS 107B		CAD-II(PR) PTL 209		CAD-II(PR) PTL 209	SCA	LAAD(PR) MJ 107A		ET(PR) PTL 107A		AMM&EM-I DS 107B		ET(PR) DS 205A	
	MECHANICAL MAINTAINANCE	CNC(PR) HR								WORKSHOP VG,SK,WSI P/T 1,P/T 2				MT-III JGR 313	MT-III JGR 313	TOM(T) MS 313	TOM MS 313

		FRIDAY							
		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
		1	2	3	4	5	6	7	8
I	MECHANICAL A	MATH RDS 301	MATH RDS 301	ECS-I SB 301	ECS-I SB 301	EDI KRR 310	ED-I AG,KRR,PTL1 310		
	MECHANICAL B	WORKSHOP-I AS,DK,P/T (6)				A.PHY(T) PTL 302 A.PHY(PR) PK	SCA A.PHY(T) PTL 302		
	ELECTRICAL	ED-I KY 310	ED-I KY,AS 310			A.MATH SD 303	A.MATH SD 303	A.CHEM PTL 303	A.CHEM PTL 303
	CIVIL	ECS-I(T) PTL 303	ECS PTL 303	A.CHEM PTL 303	A.CHEM PTL 303	SCA A. CHEM(PR) ASH	A. CHEM(PR) ASH SCA		
	ARCHITECTURE	AAG(PR) PA 211		A.MATH SD 211	A.MATH SD 211	LIB	BM-I PTL 211	MATHS(T) SD 211	
	GFT	TT-I(PR) PTL 205A	ETD(PR) DS 107B			GCT PAS 204	GCT PAS 204	A. PHY PTL 318	A. PHY PTL 318
	MECHANICAL C	SCA	ECS(T) SB 306	A.PHY(PR) PK SCA		Workshop-I VT,WSI. P/T 6			
III	MECHANICAL A	MED-I AG 204	MED-I AG,SKG,PTL3 204	MT-I SS 204	M.SC VKS 313	BEEE PTL1 313	M.Sc.(PR) HL,PTA TE-I (PR) JV,PTA		
	MECHANICAL B	SCA TE-(T) JV	BEEE(PR) PTL2,SK TE-I (PR) JV,PTA		Workshop-I VT,WSI P/T3, P/T 4,P/T 5				
	ELECTRICAL	EMMI SB 304	EMMI SB 304	E.M/C-I SKB 304	E.M/C-I SKB 304	EDCA-I AHA 304	EDCA-I AHA 304	SCA	E.M/C-I(PR) SKB,PTI E.CKT(PR) JKY,KD,PTI
	CIVIL	BC PTL 317	BC PTL 317	SM DNK 317	SM DNK 317	HYD VK 317	HYD(PR) MS CED-I(PR) K 204		
	ARCHITECTURE	AD-II SCH(1),KK(3),PTL				LIB	SUR-(P) NR SUR-(P) NR	LIB	
	GFT	GFT(PR) MJ 107A	IPD-II LNM 205B	GFT(PR) MJ 107A		GFT MJ 305	GFT MJ 305	SCA	
	MECHANICAL C	MT-I D.SH 302	MT-I D.SH 302	M.Sc PTL2 302	M.Sc PTL2 302	TE-I SKT TE-LAB	TE-I SKT TE-LAB	TE-I (T) SKT TE-LAB BEEE(PR) PTL3,AHA	
V	MECHANICAL A	MTIII BS CNC ROOM	MTIII BS CNC ROOM	IM VK 306	IM VK 306	CNC (PR) HR WORKSHOP VG,SK,WSI P/T 1,P/T 2			
	MECHANICAL B	IM UM 318	IM UM 318	TOM DS 318	TOM DS 318	RAC SKG 318	RAC SKG 318	RAC(PR) PPS,PTA I&QC(PR) 109 UM	
	ELECTRICAL	INS SK 313	INS SK 313	GSGP JS 313	GSGP JS 313	PROJECT JS,MP			
	CIVIL	PRACTICAL TRNG AKU,VK(4),AKC(4)							
	ARCHITECTURE	BC-IV SL 201	BC-IV SL 201	BC-IV(PR) SL(3,4,5,6),PA(5,6,7,8) 201					
	GFT	AMM&EM-I DS 308		IMGB PAS 308		LAAD(PR) PTL 107B	LADD MJ 301		
	MECHANICAL MAINTAINANCE	PROJECT RKM,JGR,KRR				TOM MS 306	TOM MS 306	CNC D.SH 306	CNC D.SH 306

TOP-SUBJECTS MIDDLE-NAME OF THE FACULTY BOTTOM-ROOM NUMBER