

GOVT. POLYTECHNIC, AMBALA CITY
Revised TIME-TABLE (MECH.ENGG.) w.e.f 06.03.2023

REGULAR SCHEME

Day	Period (Time)	IV - A (L - 4)			IV - B (L - 4)			VI - A (L - 13)			VI - B (L - 13)			Period	Day
WD-I	1(9:00)	MM-RK			SSLB-	CAD LB-F(B)	HP LB-AG	PMMH-HC			PROJECT-W/S			1(9:00)	WD-I
	2(10:00)	WT-II F(A)						AE - F (D)						2(10:00)	
	3(11:00)	MM LB-JSN	SS LB-	CAD LB-HC	WT-II (FC)			IQC LB-BB	AE LB- F (B)	SS LB-	3(11:00)				
	4(12:00)				TD- PK						4(12:00)				
	5(2:00)	W/S			IE- F (B)			PROJECT-W/S			5(2:00)				
	6(3:00)				MM- F (A)						6(3:00)				
	7(4:00)				HP-AG						7(4:00)				
WD-II	1(9:00)	HP LB-AG	TDLB-F(C)	MM LB-JSN	IE- F (B)			AE - F (D)			IQC LB-BB	AE LB- RN	SS LB-	1(9:00)	WD-II
	2(10:00)				W/S			PMMH-HC						2(10:00)	
	3(11:00)	IE- F (A)			IQC-BB			EC- F(B)			3(11:00)				
	4(12:00)	MM-RK			EC-PK			AE- F(D)			4(12:00)				
	5(2:00)	WT-II F(A)			HP-AG			AE LB- F (D)	SS LB-	IQC LB-BB	EDM-JSN			5(2:00)	
	6(3:00)	TD- F (C)			MM LB-RK	SS LB-	CAD LB-F(A)				PMMH-HC			6(3:00)	
	7(4:00)	HP-AG						IQC-BB						7(4:00)	
WD-III	1(9:00)	CAD LB-F(A)	MM LB-RK	TDLB-F(C)	TD- PK			AE - F (D)			PROJECT-W/S			1(9:00)	WD-III
	2(10:00)				IE- F (B)			EC-PK						2(10:00)	
	3(11:00)	TD LB-F(C)	HP LB-AG	CAD LB-(HC)	MM- F (A)			EDM-JSN			3(11:00)				
	4(12:00)				MM- F (A)			EC-PK			4(12:00)				
	5(2:00)	HP-AG			W/S			PROJECT-W/S			5(2:00)				
	6(3:00)	WT-II F(A)									6(3:00)				
	7(4:00)	IE- F (A)									7(4:00)				
WD-IV	1(9:00)	CAD LB-HC	CAD LB-F(B)	SS LB-	WT-II (FC)			EDM-JSN			SS LB-	IQC LB-BB	AE LB- F (D)	1(9:00)	WD-IV
	2(10:00)				MM- F (A)			PROJECT-W/S						2(10:00)	
	3(11:00)	TD- F (C)			CAD LB-F(A)	CAD LB-F(HC)	SS LB-	AE- F(D)			3(11:00)				
	4(12:00)	TD- F (C)						EDM-JSN			4(12:00)				
	5(2:00)	MM-RK			WT-II (FC)			PMMH-HC			5(2:00)				
	6(3:00)	MM-RK			HP LB-AG	MM LB-JSN	TDLB-F(C)	IQC-BB			6(3:00)				
	7(4:00)	IE- F (A)						IQC-BB			7(4:00)				
WD-V	1(9:00)	SSLB-	CAD LB-F(B)	HP LB-AG	TD- PK			PROJECT-W/S			IQC-BB			1(9:00)	WD-V
	2(10:00)				WT-II (FC)						PMMH-HC			2(10:00)	
	3(11:00)	HP-AG			CAD LB-HC	TDLB-F(C)	MM LB-RK	AE LB- F (B)	SS LB-HC	IQC LB-BB	3(11:00)				
	4(12:00)	WT-II F(A)									EDM-JSN			4(12:00)	
	5(2:00)	W/S			EC-PK			PROJECT-W/S			5(2:00)				
	6(3:00)				TDLB-F(C)	HP LB-AG	CAD LB-F(A)				TD LB-F©	IQC LB-BB	AE LB- RN	6(3:00)	
	7(4:00)													HP-AG	
TUTOR VI-A- SH. ADITYA GUPTA							TUTOR VI-B- SH. HITESH CHAWLA								
TUTOR IV-A- SH. BHARAT BHUSHAN							TUTOR VI-B- SH.RAM NIWAS								
TUTOR II-A- SH. ROHIT KUMAR							TUTOR II-B- SH. PARVEEN KUMAR								
MENTOR IV-A- SH. JAGJIT SINGH NARANG,ROLL. NO. 1 TO 37 AND SH.BALKAR SINGH,W/I ROLL NO. 38 TO 63 & (19001 to 19012) DET(L)							MENTOR VI-A- SH.SUBHASH CHANDER,ROLL NO. 1 to 44 AND SH.LAKHWINDER SINGH, W/I ROLL NO. 45-57 & (18001-18024) DET(L)								

MENTOR IV-B- SH. JAGJIT SINGH NARANG, ROLL. NO. 64 TO 102 AND NO. 103 TO 126 & (19013-19028)DET(L)	SH. SUSHIL KUMAR,W/I ROLL	MENTOR VI-B- SH. SUBHASH CHANDER, ROLL NO. 58 TO 96 AND 97 TO 117 & (18025 ONWARDS) DET(L)	SH. AMIR CHAND,W/I ROLL NO.
MENTOR I-A- SH. BHARAT BHUSHAN, ROLL NO. 1 TO 33 AND NO. 34-66	SH. HITESH CHAWLA, ROLL	MENTOR I-B-SH. BHARAT BHUSHAN, ROLL NO. 67 TO 99 NO. 99 ONWARDS	SH. HITESH CHAWLA, ROLL

O/I ATTENDANCE & EXAMS: SH HITESH CHAWALA

Endst. No.: GPA/Mech./ /

Dated :-06.03.2023

A copy of the above is forwarded for information and necessary action:

1. HOD Mech. Engg./O/I Time Table(HOD App.Sci.)/ W/S Supdt./ PA to Principal/ Notice Board Mech Engg. Department

Head of Department
Govt. Polytechnic
Ambala City

TEACHER'S (Revised) TIME TABLE w.e.f.06.03.2023 (TENTATIVE)

MECHANICAL ENGG. DEPARTMENT

Timings		9:00-5:00	9:00-5:00	9:00-5:00	9:00-5:00	9:00-5:00	9:00-5:00	9:00-5:00	9:00-5:00	9:00-5:00	9:00-5:00	9:00-5:00	PERIOD	
Day	PERIOD	JSN	BB	RN	HC	AG	A	B	C	D	GF1	GF2		Day
MONDAY	1(9:00)			AM-IA	PMMH VIA				WT-IB			MM-IVA	1(9:00)	MONDAY
	2(10:00)					HP LAB IVB3	WT-II IVA	CAD LAB IVB2		AE VIA			2(10:00)	
	3(11:00)			AM-IB					WT-II IVB				3(11:00)	
	4(12:00)	MM LB-IVA1	IQC-VIA1		CAD-IVA3			AE LAB VIA2		AE VI B	TD-IV B		4(12:00)	
	5(2:00)				PMMH VI B			IE- IVB					5(2:00)	
	6(3:00)		IQC VIB				MM-IVB						6(3:00)	
	7(4:00)						HP-IVB		EC VI B			MED-IA1	MED-IA2	
TUESDAY	1(9:00)							IE- IVB		AE VIA			1(9:00)	TUESDAY
	2(10:00)	MM LB-IVA3	IQC VIB1	AE LAB VIB2	PMMH VIA	HP LAB IVA1			TD LAB IVA2				2(10:00)	
	3(11:00)		IQC VIA	AM-IA			IE-IVA	EC VI B			MED-IB1	MED-IB2	3(11:00)	
	4(12:00)			AM-IB				WT-IA		AE VI B	EC-VIA	MM IV A	4(12:00)	
	5(2:00)	EDM VIB				HP-IVB	WT-II IVA						5(2:00)	
	6(3:00)		IQC-VIA3			PMMH VI B		WT-IA	TD-II IVA	AE LAB VIA1			6(3:00)	
	7(4:00)		IQC VIB			PMMH VIA	HP IVA	CAD LAB IVB3		WT-IB			MM IVB1	
WEDNESDAY	1(9:00)									AE VIA	TD-IV B		1(9:00)	WEDNESDAY
	2(10:00)						CAD LB-IVA1	IE- IVB	TD LB-IVA3		EC-VIA	MM LB-IVA2	2(10:00)	
	3(11:00)	EDM VIA						MM-IVB					3(11:00)	
	4(12:00)				CAD LAB IVA3	HP LAB IVA2	MM-IVB	EC VI B	TD LB-IVA1		EC-VIA		4(12:00)	
	5(2:00)				PMMH VI B	HP IVA							5(2:00)	
	6(3:00)	EDM VIB						WT-II IVA					6(3:00)	
	7(4:00)			AM LAB IA2				IE-IVA	EC VI B			MED-IB1	MED-IB2	
THURSDAY	1(9:00)	EDM VIA		AM-IA					WT-II IVB				1(9:00)	THURSDAY
	2(10:00)		IQC LAB VIB2		CAD LB-IVA1		MM-IVB	CAD LB-IVA2		AE LAB VIB3			2(10:00)	
	3(11:00)			AM-IB					TD-II IVA	AE VI B			3(11:00)	
	4(12:00)	EDM VIB			CAD LAB IVB2		CAD LAB IVB1		TD-II IVA		MED-IA1	MED-IA2	4(12:00)	
	5(2:00)				PMMH VIA				WT-II IVB			MM IV A	5(2:00)	
	6(3:00)		IQC VIA					WT-IA				MM IV A	6(3:00)	
	7(4:00)	MM IVB2	IQC VIA	AM LAB IB2		HP LAB IVB1	IE-IVA		TD LAB IVB3				7(4:00)	
FRIDAY	1(9:00)		IQC VIB						WT-IB		TD-IV B		1(9:00)	FRIDAY
	2(10:00)			AM LAB IA1	PMMH VI B	HP LAB IVA3		CAD LAB IVA2	WT-II IVB				2(10:00)	
	3(11:00)					HP IVA							3(11:00)	
	4(12:00)	EDM VIA	IQC VIB3	AM LAB IB1	CAD LAB IVB1		WT-II IVA	AE LAB VIB1	TD LAB IVB2			MM IVB3	4(12:00)	
	5(2:00)										EC-VIA		5(2:00)	
	6(3:00)					HP LAB IVB2	CAD LAB IVB3		TD LAB IVB1				6(3:00)	
	7(4:00)		IQC LAB-VIA2	AE LAB-VIA3			HP-IVB						7(4:00)	
LOAD IN III RD AND V TH SEM		12	18	4	18	18	19	17	19	10	7	10	152	TOTAL
LOAD IN I ST YEAR		NIL	NIL	14	NIL	NIL	NIL	3	3	NIL	12	12	44	
TOTAL		12	18	18	18	18	19	20	22	10	19	22	196	HOD MECH. ENGG.