

**Time Table**  
**Mechanical Engineering Department**  
**July-Dec, 2023**  
**(w.e.f. 24-07-2023)**

**Time Table B.E.(Mech Engg), 3rd Sem**
**Lecture Room: LH9, Academic Block -2**

	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
<b>MON</b>	Algebra & Complex Analysis(L) Prabhjot Kaur	Thermodynamics (L) Surjit Singh	Kinematics of Machines(L) Harbhinder Singh	Manufacturing Processes (L) Parveen Goel		Thermodynamics (P) G1, ATD Lab Surjit Singh		
						Kinematics of Machines(P) G2, MOM Lab Harbhinder Singh		
<b>TUE</b>	Thermodynamics (L) Surjit Singh	Manufacturing Processes (L) Parveen Goel	Mechanics of Materials (L) S Vohra			Kinematics of Machines(L) Harbhinder Singh	Machine Drawing(L) AutoCAD lab 5 S Sehgal	
<b>WED</b>	Thermodynamics (L) Surjit Singh	Algebra & Complex Analysis(L) Prabhjot Kaur	Mechanics of Materials (L) S Vohra		Machine Drawing G1 , AutoCad Lab 3, S Sehgal			
					Manufacturing Processes (P) G2, Workshop Parveen Goel		Mechanics of Materials (P) G2, MOM Lab S Vohra	
<b>THUR</b>	Algebra & Complex Analysis(L) Prabhjot Kaur	Kinematics of Machines(L) Harbhinder Singh	Mechanics of Materials (L) S Vohra	Manufacturing Processes (L) Parveen Goel		Kinematics of Machines(P)G1, MOM Lab, Harbhinder Singh		
						Thermodynamics (P) G2, ATD Lab Surjit Singh		
<b>FRI</b>	Mechanics of Materials (P) G1, MOM Lab S Vohra		Manufacturing Processes (P) G1, Workshop Parveen Goel					
	Machine Drawing G2 , AutoCad Lab 3, S Sehgal							

Time Table B.E.(Mech Engg), 5 <sup>th</sup> Sem Section I					Lecture Room LH10, Academic Block - 2			
	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
MON	Mechatronics(L) GF1	DME-1 (L) Anjali Gupta	CAD/CAM (L) Rajesh Kumar	Mechanical Measurement(L) Amandeep Wadhwa		DME-1(P), G1, FM Lab Anjali Gupta		
						Mechanical Measurement(P), G2, MV Lab Amandeep Wadhwa		
TUE	CAD/CAM (L) Rajesh Kumar	Robotics (L) Harbhinder Singh	Mechatronics(L) GF1	DME-1 (L) Anjali Gupta		Mechatronics (P), G1 AutoCad Lab2 Sandeep Trehan		
						DME-1(P), G2, FM Lab Anjali Gupta		
WED	Robotics (L) Harbhinder Singh	DME-1 (L) Anjali Gupta	Fluid Machinery (L) Surjeet Singh	CAD/CAM (L) Rajesh Kumar				
THUR	CAD/CAM (P), G1, AutoCad-4 , Rajesh Kumar		Mechanical Measurement(P), G1, MV Lab Surjeet Singh			Mechanical Measurement(L) Amandeep Wadhwa	Mechatronics(L) GF1	Fluid Machinery (L) Surjeet Singh
	Fluid Machinery (P), G2, FM Lab, Surjeet Singh		Robotics (P), G2, AutoCad Lab2 Harbhinder Singh					
FRI	Fluid Machinery (P), G1, FM Lab, Surjeet Singh		Robotics (P), G1, AutoCad Lab2 Tukesh Soni			Fluid Machinery (L) Surjeet Singh	Robotics (L) Harbhinder Singh	Mechanical Measurement(L) Amandeep Wadhwa
	Mechatronics (P), G2 AutoCad Lab2 Anjali Gupta		CAD/CAM (P), G2, AutoCad-4 , Rajesh Kumar					
<u>CAD/CAM : computer aided design &amp; manufacturing , DME-1 : Design of Machine Elements -1</u>								

**Time Table B.E.(Mech Engg), 5th Sem Section II**
**Lecture Room LH10, Academic Block - 2**

	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
<b>MON</b>	Fluid Machinery (P), G3, FM Lab, Amit Chauhan		DME-1(P), G3, FM Lab Anjali Gupta			Fluid Machinery (L) Amit Chauhan	CAD/CAM (L) Rajesh Kumar	Robotics (L) Amit Thakur
	Mechanical Measurement(P), G4, MV Lab Amandeep Wadhwa		Mechatronics (P), G4, AutoCad Lab2, Amit Chauhan					
<b>TUE</b>	Mechanical Measurement(P), G3, MV Lab Amandeep Wadhwa		CAD/CAM (P), G3, AutoCad-4 , Rajesh Kumar			Mechanical Measurement(L) Amandeep Wadhwa	Fluid Machinery (L) Amit Chauhan	Mechatronics(L) Amit Chauhan
	Fluid Machinery (P), G4, FM Lab, Amit Chauhan		Robotics (P), G4, AutoCad Lab2 Harbhinder Singh					
<b>WED</b>			Robotics (P), G3, AutoCad Lab2 Harbhinder Singh		Fluid Machinery (L) Amit Chauhan	DME-1 (L) Anjali Gupta	Robotics (L) Amit Thakur	Mechanical Measurement(L) Amandeep Wadhwa
			CAD/CAM (P), G4, AutoCad-4 , Rajesh Kumar					
<b>THUR</b>	Mechanical Measurement(L) Amandeep Wadhwa	DME-1 (L) Anjali Gupta	CAD/CAM (L) Rajesh Kumar	Mechatronics(L) Amit Chauhan				
<b>FRI</b>	Robotics (L) Amit Thakur	CAD/CAM (L) Rajesh Kumar	Mechatronics(L) Amit Chauhan	DME-1 (L) Anjali Gupta		Mechatronics (P), G3, AutoCad-2 Amit Chauhan		
						DME-1(P), G4, FM Lab Anjali Gupta		

CAD/CAM : Computer Aided Design & Manufacturing , DME-1 : Design of Machine Elements -1,

**Time Table B.E.(Mech Engg), 7<sup>th</sup> Sem Section I**
**Room No.: AutoCAD Lab 2**

	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
MON		VD(L) Tukesh Soni	RAC(L) Gagandeep Singh	E-1(L) Prashant Jindal /Anil Jindal		VD(P) G1, MV Lab, Tukesh Soni		E-1(T)G1, ATD Lab JSMehta
TUE	E-1(L) Prashant Jindal /Anil Jindal	AC(L) Manu Sharma	RAC(L) Gagandeep Singh	VD(L) Tukesh Soni		RAC(P) G1, RAC Lab, Gagandeep Singh		E-1(T)G2, ATD Lab Gagandeep Singh
WED	AC(L) Manu Sharma	VD(L) Tukesh Soni	RAC(L) Gagandeep Singh	E-2(T)G1, ATD Lab APSingh		E-2(L) Sandeep Trehan	AC(P) G2, MV Lab, Manu Sharma	
THUR	RAC(P) G2, RAC Lab, Gagandeep Singh		AC(P) G1, MV Lab, Manu Sharma			E-1(L) Prashant Jindal /Anil Jindal	E-2(L) Sandeep Trehan	AC(L) Manu Sharma
			VD(P) G2, ATD Lab, Tukesh Soni					
FRI	E-2(L) Sandeep Trehan	E-2(T)G2, ATD Lab APSingh		M.PROJ, G1, H Singh		M.PROJ, G1, Gagandeep singh	M.PROJ, G1, A Thakur	M.PROJ, G1, A Chauhan
			M.PROJ, G2 A S Wadhwa	M.PROJ, G2		M.PROJ, G2 Harmesh	M.PROJ, G2 S Sehgal	

RAC : Refrigeration and Air Conditioning, AC : Automatic Controls, VD: Vehicle Dynamics, E-1: Elective-I, E-2: Elective-2, M.PROJ : Minor Project

Time Table B.E.(Mech Engg), 7 <sup>th</sup> Sem Section 2						Room No.: AutoCAD Lab 2		
	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
MON	AC(P) G3, MV Lab, Manu Sharma			E-1(L) Prashant Jindal /Anil Jindal		RAC(L) Gagandeep Singh	AC(L) Manu Sharma	E-1(T)G3, Prashant Jindal
	RAC(P) G4, RAC Lab, Gagandeep Singh							
TUE	E-1(L) Prashant Jindal /Anil Jindal	VD(P) G4, ATD Lab, Tukesh Soni		M.PROJ, G3, Amit Thakur		VD(L) Tukesh Soni	AC(L) Manu Sharma	E-1(T)G4, Prashant Jindal
				M.PROJ, G4 P Goyal				
WED	RAC(P) G3, RAC Lab, Gagandeep Singh		VD(P) G3, ATD Lab, Tukesh Soni			VD(L) Tukesh Soni	E-2(L) APSingh	E-1(T)G4, Amit Thakur
			AC(P) G4, MV Lab, Manu Sharma					
THUR		VD(L) Tukesh Soni	E-2(L) APSingh	M.PROJ, G3, Surjeet Singh		E-1(L) Prashant Jindal /Anil Jindal	RAC(L) Gagandeep Singh	E-2(T)G3, APSingh
				M.PROJ, G4 APSingh				
FRI	M.PROJ, G3, P Jindal	RAC(L) Gagandeep Singh	E-2(L) APSingh	AC(L) Manu Sharma		M.PROJ, G3, JSMehta	M.PROJ, G3, Manu Sharma	
	M.PROJ, G4 T Soni					M.PROJ, G4 Rajesh Kumar	M.PROJ, G4 A Gupta	

RAC : Refrigeration and Air Conditioning, AC : Automatic Controls, VD: Vehicle Dynamics, E-1: Elective-1, E-2: Elective-2, M.PROJ : Minor Project

M.E. (Mechanical Engineering) 3 <sup>rd</sup> Sem					Room - AutoCad-5			
	9 -10	10- 11	11- 12	12- 1	1 -2	2 -3	3- 4	4- 5
MON	T.W.	T.W.	T.W.	T.W.				
TUE	T.W.	T.W.	T.W.	T.W.		Advance Machine Design(L) Shankar Sehgal	Elective-III (L) JSMehta	Elective-III (T) JSMehta
WED	T.W.	T.W.	T.W.	T.W.				
THUR	T.W.	T.W.	T.W.	T.W.		Advance Machine Design(L) Shankar Sehgal	Elective-III (L) JSMehta	Advance Machine Design (T) Shankar Sehgal
FRI	T.W.	T.W.	T.W.	T.W.		Advance Machine Design(L) Shankar Sehgal	Elective-III (L) JSMehta	
T.W. : Preliminary Thesis work								