

**Time Table**  
**Mechanical Engineering Department**  
**July – Dec, 2020**  
**(w.e.f. 14/09/2020)**

**B.E. (Mechanical Engineering) 3<sup>rd</sup> Sem, Section 1**

	<b>9 AM-9:45 AM Setup</b>	<b>9:45AM-10:30AM</b>	<b>10:45AM- 11:30AM</b>	<b>11:45AM- 12:30PM</b>	<b>1 -2</b>	<b>2 -3</b>	<b>3- 4(T/P/M/Project)</b>
MON	TOM-1	Theory of Machines-I (L) A S Wadhwa	Mechanics of Materials-I (L) Sanjay Vohra	Manufacturing Processes (L) Parveen			TOM-1(T/P) G1 A S Wadhwa
	MOM-1						MOM-1(T/P) G2 Sanjay Vohra
	MP						
TUE	ATD-1	Applied Thermodynamics-I (L), Surjit Singh	Engg Math III (L) Jyoti Sharma				ATD-1(T/P)G1 Surjit Singh
	Engg Maths-III						MD(P)G2 Shankar Sehgal
WED	MOM-1	Manufacturing Processes (L) Parveen	Mechanics of Materials-I (L) Sanjay Vohra	Theory of Machines-I (L) A S Wadhwa			MOM-1(T/P) G1 Sanjay Vohra
	MP						MP(T/P) G2 Parveen
	TOM-1						
THUR	MD	Machine Drawing (L), Shankar Sehgal	Applied Thermodynamics-I (L), Surjit Singh	Engg Math III (L) Jyoti Sharma			MD(P)G1 Shankar Sehgal
	ATD-1						
	Engg Maths-III						
FRI	MP	Manufacturing Processes (L) Parveen	Mechanics of Materials-I (L) Sanjay Vohra	Theory of Machines-I (L) A S Wadhwa			MP(T/P) G1 Parveen
	MOM-1						TOM-1(T/P) G2 A S Wadhwa
	TOM-1						
SAT	Engg Maths-III	Engg Math III (L) Jyoti Sharma	Applied Thermodynamics-I (L), Surjit Singh				ATD-1(T/P)G2 Surjit Singh
	ATD-1						

B.E. (Mechanical Engineering) 3 <sup>rd</sup> Sem, Section 2							
	9 AM-9:45 AM Setup	9:45AM-10:30AM	10:45AM- 11:30AM	11:45AM- 12:30PM	1 -2	2 -3	3- 4(T/P/M/Project)
MON	ATD-1	Applied Thermodynamics-I (L), Surjit Singh	Engg Math III (L) Prabhjot Kaur	----			ATD-1(T/P)G3 Surjit Singh
	Engg Maths-III						
TUE	TOM-1	Theory of Machines-I (L) A S Wadhwa	Mechanics of Materials-I (L) Sanjay Vohra	Manufacturing Processes (L) Parveen			TOM-1(T/P) G3 A S Wadhwa
	MOM-1						MOM-1(T/P) G4 Sanjay Vohra/Amit Thakur
	MP						
WED	MD	Machine Drawing (L), Amit Thakur	Applied Thermodynamics-I (L), Surjit Singh	Engg Math III (L) Prabhjot Kaur			MD(P)G3 Shankar Sehgal
	ATD-1						ATD-1(T/P)G4 Surjit Singh/Anjali Gupta
	Engg Maths-III						
THUR	MOM-1	Manufacturing Processes (L) Parveen	Mechanics of Materials-I (L) Sanjay Vohra	Theory of Machines-I (L) A S Wadhwa			MOM-1(T/P) G3 Sanjay Vohra/ Amit Thakur
	MP						MP(T/P), G4 Parveen/Sandeep Trehan
	TOM-1						
FRI	Engg Maths-III	Engg Math III (L) Prabhjot Kaur	Applied Thermodynamics-I (L) Surjit Singh	-----			MD(P)G4 Amit Thakur
	ATD-1						
SAT	MP	Manufacturing Processes (L) Parveen	Mechanics of Materials-I (L) Sanjay Vohra	Theory of Machines-I (L) A S Wadhwa			MP(T/P), G3 Parveen
	MOM-1						TOM-1(T/P) G4 ASWadhwa/Harbhinder
	TOM-1						

B.E. (Mechanical Engineering) 5 <sup>th</sup> Sem, Section 1							
	9 AM-9:45 AM Setup	9:45AM-10:30AM	10:45AM- 11:30AM	11:45AM- 12:30PM	1 -2	2 -3	3- 4(T/P/M/Project)
MON	Robotics	Robotics (L) Manu Sharma	CAD/CAM (L) Rajesh Kumar	Fluid Machinery (L) Amit Chauhan			Robotics(T/P) G1 Manu Sharma
	CAD/CAM						FM(T/P) G2 Amit Chauhan/Amit Thakur
	FM						
TUE	DME-1	DME-1 (L) Anjali Gupta	Mechanical Measurement(L) Prashant Jindal	Manufacturing Technology- II(L) Harmesh Kumar			DME-1(P)G1 Anjali Gupta
	MM						MM(P)G2 Prashant Jindal
	<u>MT-II</u>						
WED	CAD/CAM	CAD/CAM (L) Rajesh Kumar	Fluid Machinery (L) Amit Chauhan	Robotics (L) Manu Sharma			FM(T/P) G1 Amit Chauhan/ Amit Thakur
	FM						CAD/CAM(T/P) G2 Rajesh Kumar
	Robotics						
THUR	MM	Mechanical Measurement(L) Prashant Jindal	DME-1 (L) Anjali Gupta	Manufacturing Technology- II(L) Harmesh Kumar			MM(P)G1 Prashant Jindal
	DME-1						MT-II(P)G2 Harmesh Kumar
	<u>MT-II</u>						
FRI	FM	Fluid Machinery (L) Amit Chauhan	Robotics (L) Manu Sharma	CAD/CAM (L) Rajesh Kumar			CAD/CAM(T/P), G1 Rajesh Kumar
	Robotics						Robotics(T/P) G2 Manu Sharma/Amit Thakur
	CAD/CAM						
SAT	<u>MT-II</u>	Manufacturing Technology- II(L) Harmesh Kumar	Mechanical Measurement(L) Prashant Jindal	DME-1 (L) Anjali Gupta			MT-II(P)G1 Harmesh Kumar
	MM						DME-1(P)G2 Anjali Gupta
	DME-1						

**B.E. (Mechanical Engineering) 5<sup>th</sup> Sem, Section 2**

	<b>9 AM-9:45 AM Setup</b>	<b>9:45AM-10:30AM</b>	<b>10:45AM- 11:30AM</b>	<b>11:45AM- 12:30PM</b>	<b>1 -2</b>	<b>2 -3</b>	<b>3- 4(T/P/M/Project)</b>
MON	DME-1	Mechanical Measurement(L) Prashant Jindal	DME-1 (L) Anjali Gupta	Manufacturing Technology- II(L) Amit Thakur			DME-1(P)G3 Anjali Gupta
	MM						MM(P)G4 Prashant Jindal
	<u>MT-II</u>						
TUE	Robotics	Robotics (L) Manu Sharma	CAD/CAM (L) Rajesh Kumar	Fluid Machinery (L) Amit Chauhan			Robotics(T/P) G3 Manu Sharma/Prashant
	CAD/CAM						
	FM						CAD/CAM(T/P) G4 Rajesh Kumar
WED	MM	Mechanical Measurement(L) Prashant Jindal	DME-1 (L) Anjali Gupta	Manufacturing Technology- II(L) Amit Thakur			MM(P)G3 Prashant Jindal
	DME-1						MT-II(P)G4 Harmesh Kumar
	<u>MT-II</u>						
THUR	CAD/CAM	CAD/CAM (L) Rajesh Kumar	Fluid Machinery (L) Amit Chauhan	Robotics (L) Manu Sharma			FM(T/P) G3 Amit Chauhan
	FM						
	Robotics						Robotics(T/P), G4 Manu Sharma/Tukesh
FRI	<u>MT-II</u>	Manufacturing Technology- II(L) Amit Thakur	Mechanical Measurement(L) Prashant Jindal	DME-1 (L) Anjali Gupta			MT-II(P)G3 Harmesh Kumar
	MM						DME-1(P)G4 Anjali Gupta
	DME-1						
SAT	FM	Fluid Machinery (L) Amit Chauhan	Robotics (L) Manu Sharma	CAD/CAM (L) Rajesh Kumar			CAD/CAM(T/P) G3 Rajesh Kumar/ Amit Thakur
	Robotics						FM(T/P) G4 Amit Chauhan
	CAD/CAM						

**B.E. (Mechanical Engineering) 7<sup>th</sup> Sem, Section 1**

	<b>9 AM-9:45 AM Setup</b>	<b>9:45AM-10:30AM</b>	<b>10:45AM- 11:30AM</b>	<b>11:45AM- 12:30PM</b>	<b>1 -2</b>	<b>2 -3</b>	<b>3- 4(T/P/M/Project)</b>
MON	AC	AC(L) Tukesh	TQM(L) Harbhinder Singh	E-1(RES) (L) J S Mehta			AC(P) G1 Tukesh
	E-1						TQM(P) G2 Harbhinder Singh
	TQM						
TUE	AE	RAC(L) Gagandeep Singh	AE(L) A P Singh				AE(P) G1 A P Singh
	RAC						RAC(T/P) G2 Gagandeep Singh
WED	TQM	TQM(L) Harbhinder Singh	AC(L) Tukesh	E-1(RES)(L) J S Mehta			TQM(P) G1 Harbhinder Singh
	AC						E-1(RES)(T/P)G2 J S Mehta
	E-1						
THUR	RAC	RAC(L) Gagandeep Singh	AE(L) A P Singh				RAC(T/P) G1 Gagandeep Singh
	AE						AE(P) G2 A P Singh
FRI	AC	AC(L) Tukesh	E-1(RES)(L) J S Mehta	TQM(L) Harbhinder Singh			E-1(RES)(T/P)G1 J S Mehta
	TQM						AC(P)G2 Tukesh
	E-1						
SAT		RAC(L) Gagandeep Singh	AE(L) A P Singh				

**B.E. (Mechanical Engineering) 7<sup>th</sup> Sem, Section 2**

	<b>9 AM-9:45 AM Setup</b>	<b>9:45AM-10:30AM</b>	<b>10:45AM- 11:30AM</b>	<b>11:45AM- 12:30PM</b>	<b>1 -2</b>	<b>2 -3</b>	<b>3- 4(T/P/M/Project)</b>
MON	AE	RAC(L) Gagandeep Singh	AE(L) A P Singh				AE(P) G3 A P Singh
	RAC						RAC(T/P) G4 Gagandeep Singh
TUE	AC	AC(L) Tukesh	TQM(L) Harbhinder Singh	E-1(RES)(L) J S Mehta			AC(P) G3 Tukesh
	TQM						TQM(P) G4 Harbhinder Singh
	E-1						
WED	RAC	RAC(L) Gagandeep Singh	AE(L) A P Singh				RAC(T/P) G3 Gagandeep Singh/Sandeep
	AE						AE(P) G4 A P Singh
THUR	TQM	TQM(L) Harbhinder Singh	AC(L) Tukesh	E-1(RES)(L) J S Mehta			TQM(P) G3 Harbhinder Singh
	AC						E-1(RES)(T/P)G4 J S Mehta
	E-1						
FRI	AE	RAC(L) Gagandeep Singh	AE(L) A P Singh				
	RAC						
SAT	AC	AC(L) Tukesh	E-1(RES)(L) J S Mehta	TQM(L) Harbhinder Singh			E-1(RES)(T/P)G3 J S Mehta/Sandeep
	E-1						AC(P)G4 Tukesh
	TQM						

