

**TIME TABLE JUL TO DEC 2017 (REVISION-2 WEF: 14.08.17)**

<b>BE- Mechanical</b>				<b>SEM-1<sup>ST</sup></b>			<b>2017-18 (Odd-Semester)</b>			
<b>Time</b>	<b>8.00 - 9.00</b>	<b>9.00 - 10.00</b>	<b>10.00 - 11.00</b>	<b>11.00 - 12.00</b>	<b>12.00 - 1.00</b>	<b>1.00 - 2.00</b>	<b>2.00 - 3.00</b>	<b>3.00 - 4.00</b>	<b>4.00 - 5.00</b>	<b>5.00-6.00</b>
<b>Period/Day</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
<b>MON</b>	MAN 101 L L-29	PYN 105 L L-29	MAN 101 T M1 T-6	MAN 101 T M5 T-6		PYN 105 T M1 T-6				
<b>TUE</b>	GSC 101 L L-29	PYN 105 L L-29	MAN 101 T M2 T-6	MAN 101 T M6 T-6		PYN 105 T M2 T-6				
<b>WED</b>	<b>MEN 101 L L29 (AD)</b>	MAN 101 T M3 T-6	MAN 101 L L-29	GSC 101 L L-29		PYN 105 T M3 T-6	PYN 105 T M6 T-6			PHY. EDU.
	<b>MEN 101 L L11 (SK)</b>									
<b>THU</b>	HSS 101 L L29	GSC 101 L L-29	PYN 105 L L-29	MAN 101 T M4 T-6		PYN 105 T M4 T-6				
<b>FRI</b>	HSS 101 L L-29	GSC 101 L L-29	MAN 101 L L-29	<b>MEN 101 L L-29 (AD)</b>		PYN 105 T M5 T-6				PHY. EDU.
				<b>MEN 101 L L7 (SK)</b>						

<b>Abbreviation</b>	<b>Instructor Name</b>	<b>Code</b>	<b>Subject Name</b>	<b>L</b>	<b>T</b>	<b>P</b>
NC		MAN101	Mathematics -I	3	1	0
SK & AD	Sanjeev Kumar & A Dubey	MEN101	Introduction to Mechanical Engg.	2	0	0
AH, AP		PYN 105	Mechanics	3	1	0
GF		HSS101	Ethics and Self-Awareness	2	0	0
GF		GSC101	Introduction to Environmental Science	4	0	0

O/I TIME TABLE

PROF. & HMED

**TIME TABLE JUL TO DEC 2017 (REVISION-2 WEF: 14.08.17)**

**BE- OTHER BRANCHES (Aero, Civil, Metta)**

**SEM-3<sup>RD</sup>**

**2017-18 (Odd-Semester)**

<b>Time</b>	<b>8.00 - 9.00</b>	<b>9.00 - 10.00</b>	<b>10.00 - 11.00</b>	<b>11.00 - 12.00</b>	<b>12.00 - 1.00</b>	<b>1.00 - 2.00</b>	<b>2.00 - 3.00</b>	<b>3.00 - 4.00</b>	<b>4.00 - 5.00</b>	
<b>Period/ Day</b>	1	2	3	4	5	6	7	8	9	
<b>MON</b>				ESC101 L L6 (Civil) SS-G1	L	ESC201 L T19 (Aero) PJS	ESC201 A1 T T-3 GS			
				ESC101 L L7 (Civil) AY-G2		ESC101Pr. C3:AY:DH1, C4:DH2:DRP				
<b>TUE</b>				ESC101 L L6 (Civil) SS-G1	U		ESC201 A2 T T-3 GS			
				ESC101 L L7 (Civil) AY-G2		ESC101 Pr. C1:SS:DH1, C2:SK:DH2				
<b>WED</b>		ESC101 L T-3 (Aero) GS		ESC101 L L6 (Metta)KK	N	ESC101 Pr. C5:DH1:TK, C6:AD:DH2				
										<b>ESC201 L T19 (Aero) PJS</b>
<b>THU</b>				ESC101 L L6 (Metta)KK	C	ESC101 Pr. MT1+MT2:GS:DH1				
										ESC201 L T19 (Aero) PJS
<b>FRI</b>	ESC101 L T-3 (Aero) GS				H	ESC101 Pr. MT3:KK:DH3				
						ESC101 Pr. A1:SSAM:DH1, A2:GS:DH2				

<b>Abbreviation</b>	<b>Instructor Name(Prof.)</b>	<b>Code</b>	<b>Subject Name</b>	<b>L</b>	<b>T</b>	<b>P</b>
PJS, GS	PJ Singh(CC), Gurjeet Singh	ESC201	Thermodynamics(Aero)	3	1	0
SS,AY	Sarbjit Singh(CC) Ankit Yadav	ESC101	Engg Drawing (Civil)	2	0	4
GS	Gurjeet Singh		Engg Drawing (Aero)	2	0	4
KK	Kamal Kumar		Engg Drawing (Metta)	2	0	4

**O/I TIME TABLE**

**PROF. & HMED**

**BE- MECHANICAL**

**TIME TABLE JUL TO DEC 2017 (REVISION-2 WEF: 14.08.17)**  
**SEM-3<sup>RD</sup>**

**2017-18 (ODD-SEMESTER)**

TIMES	8 -- 9	9 - 10	10 - 11	11 - 12	12 - 01	01 -- 02	2 - 3	3 - 4	4 -- 5
PERIOD	1	2	3	4	5	6	7	8	9
MON	ESC 206 L L-31	MEN 202 L RSR VPS-G1	MEN 203 L L31 AM	MEN 201 L L-11 PJS-G1	L	ESC 206 Pr. M1 LAB		ESC 203 T M4 T-15 HSS 201 Tut. M1 T-16	MEN 201 T M1 L7 PJS
		MEN 202 L L7 TK-G2		MEN 201 L L-29 SKS-G2		MEN 204 Pr. M2 SKM			
TUE	HSS 201 L L-31	MEN 204 L L12 GL G1	ESC 206 Pr. M4 LAB		U	MEN 201 L RSR PJS- G1	ESC 203 L L-31	ESC 203Tut. M1 T-15 HSS 201 Tut. M2 T-16	MEN 202 T L6 M1 TK <b>MEN 202 T L11 M2 VPS</b>
			MEN 204 Pr. M3 KK						
			MEN 203 T/Pr. Alt M1 AM MP LAB						
		MEN 201 L L-11 SKS-G2	HSS 201 Tut. M6 T16	ESC 203 Tut. M6 T15		MEN 204 L L12 CF1- G2		MEN 203 T/Pr. Alt M6 AM MP LAB	
				MEN 201 T M2 L11 PJS				MEN 203 T/Pr. Alt M5 AD MP LAB	
WED	ESC 206 L L-31	MEN 201 T M6 T15 SKS	MEN 202 L RSR VPS-G1	MEN 203 L L31 AM	N	MEN 204 L L11 GL-G1	ESC 203 L L-31	ESC 203Tut. M2 T-15 HSS 201 Tut. M3 T-16	MEN 202 T L11 M5 TK
		MEN 201 T M5 T16 PJS	MEN 202 L L7 TK-G2			MEN 204 L L7 CF1-G2		MEN 202 T L6 M6 GS	
THR	HSS 201 L L-31	MEN 203 L L11 AM	MEN- 201 L L6 PJS-G1	MEN 202 L RSR VPS- G1	C	ESC 206 PR. M2 LAB		ESC 206 Pr. M3 LAB	
			MEN- 201 L L-31 SKS-G2	<b>MEN 202 L 11 TK-G2</b>		MEN 204 Pr. M4 DRP		MEN 204 Pr. M5 SKM	
			MEN 203 T/Pr. Alt M3 AD MP LAB						
FRI	ESC 206 L L-31	MEN 204 L L11 GL- G1	MEN 203 T/Pr. Alt M2 AY MP LAB		H		ESC 203 L L-31	ESC 203Tut. M3 T- 15 HSS 201 Tut. M4 T-16	<b>MEN 201 T M4 L7 RD</b>
		MEN 204 Pr. M1 RKK		MEN 204 Pr. M6 SKM					
		ESC 206 Pr. M5+M6 LAB						MEN 201 T M3 L11 PJS	<b>MEN 204 L L6 CF1 G2</b>

ABBREVIATION	INSTRUCTOR NAME (PROF.)	CODE	SUBJECT NAME	L	T	P
		ESC 206	BASICS OF ELECTRICAL ENGINEERING	3	0	2
PJS, SKS	P J Singh(CC), S K Soni	MEN201	ELEMENTS OF THERMODYNAMICS	3	1	0
VPS, TK	V P Singh (CC), Tejbir Kaur	MEN202	KINEMATICS OF MACHINES	3	1	0
AD, SK	A Manna (CC)	MEN203	MANUFACTURING PROCESSES	3	½	2/2
GL, CF1	GL, CF1(CC)	MEN204	STRENGTH OF MATERIAL & BASIC CONCEPTS OF DESIGN	3	0	2
		HSS201	ECONOMICS	2	1	0
		ESC203	MATERIAL SCIENCE	3	1	0

**O/I TIME TABLE**

**PROF. & HMED**

**TIME TABLE JUL TO DEC 2017 (REVISION-3 WEF: 04.09.17)**

**BE- MECHANICAL**

**SEM-5<sup>TH</sup>**

**2017-18 (ODD-SEMESTER)**

<b>Time</b>	<b>8.00 - 9.00</b>	<b>9.00 - 10.00</b>	<b>10.00 - 11.00</b>	<b>11.00 - 12.00</b>	<b>12 - 1</b>	<b>1.00 - 2.00</b>	<b>2.00 - 3.00</b>	<b>3.00 - 4.00</b>	<b>4.00 - 5.00</b>
<b>Period/ Day</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>
<b>MON</b>		MEN 302 L L31 SKS	MEN 303 T M1 L7 RKK	<b>MEN321 MINOR PROJECT (AD)</b>	MEN321 MINOR PROJECT (ALL FACULTY EXCEPT AY,TK,AD)	<b>MEN 301 L VR L11</b>	<b>MEN 301 T M2 RSR VR</b>	MEN 302 Pr M1 CF1 HT LAB MEN 305 T-L6 /Pr-CAD LAB Alt M2 AKL MEN 304 T-L7/Pr Alt M3 KK MV LAB	
<b>TUE</b>		MEN321 MINOR PROJECT (AY, TK)	MEN 305 T-L6/Pr Alt M1 CF1 CAD LAB MEN 304 T-L7/Pr Alt M2 VPS MV LAB		U	MEN 303 L L7 RKK	MEN 302 L L11 SKS	MEN 302 Pr M2 SKS HT LAB MEN 304 T-L6/Pr Alt M4 KK MV LAB MEN 305 T-L7/Pr Alt M3 AKL CAD LAB	
<b>WED</b>		MEN 305 L L31 AKL	MEN 304 L L31 SKM	MEN 303 L L11 RKK	N	MEN 301 L PSS L31	MEN 301 T M4 L29 SS <b>MEN 303 T M2+M5 L6 RKK</b>	MEN 302 Pr M3 AY HT LAB MEN 304 T-L6/Pr Alt M5 KK MV LAB MEN 305 T-L7/Pr Alt M4 CF1 CAD LAB	
<b>THU</b>		MEN 305 L L31 AKL	MEN 303 L L11 RKK	MEN 301 T M3 L7 SS	C	MEN 304 L L31 SKM	<b>MEN 303 T M3+M4 L11 RKK</b>	MEN 302 Pr M4 AY HT LAB MEN 304 T-L6/Pr Alt M1 TK MV LAB MEN 305 T-L7/Pr Alt M5 CF1 CAD LAB	
<b>FRI</b>	MEN 301 T M1 L7 AD	MEN 302 L L31 SKS	MEN 304 L L11 SKM	MEN 305 L L31 AKL	H	MEN 301 L L31 PSS	MEN 301 T M5 L7 SS	MEN 302 Pr M5 CF1 HT LAB	

<b>Abbreviation</b>	<b>Instructor Name (Prof.)</b>	<b>Code</b>	<b>Subject Name</b>	<b>L</b>	<b>T</b>	<b>P</b>
PSS, VR	P S Satsangi (CC), Vanraj	MEN 301	Production Engg.	3	1	0
SKS	S K Soni (CC)	MEN 302	Heat Transfer	3	0	2
RKK	R K Kanda (CC)	MEN 303	Design of Mech. System	3	1	0
SKM	SK Mangal (CC)	MEN 304	Mechanical Vibration	3	1/2	2/2
AKL	A K Lall (CC)	MEN 305	CADD& M	3	1/2	2/2
AM	A Manna (Chairman)	MEN 321	Minor Project	0	0	4
<b>Minor Project Evaluation Team: Prof. R Kanda (Convener), Prof. S Singh, Prof. T Kaur &amp; Prof A Dubey Supervisor: All faculty members including contractual faculty members</b>						

**O/I TIME TABLE**

**PROF. & HMED**

**TIME TABLE JUL TO DEC 2017 (REVISION-3 WEF: 04.09.17)**

**BE- MECHANICAL**

**SEM-7<sup>TH</sup>**

**2017-18 (ODD-SEMESTER)**

<b>Time</b>	<b>8.00 - 9.00</b>	<b>9.00 - 10.00</b>	<b>10.00 - 11.00</b>	<b>11.00 - 12.00</b>	<b>12.00 - 1.00</b>	<b>1.00 - 2.00</b>	<b>2.00 - 3.00</b>	<b>3.00 - 4.00</b>	<b>4.00 - 5.00</b>
<b>Period/Day</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>
<b>MON</b>		MEN 414 T M1 T16 RD		MSC-2(AE) MEN 417 SSAM L T15	MEN 415 L L6 TK MEN 416 L L11 AD		MSC-1(MEDD) MEN 431 SK L L6	<b>MEN 416 T-L11/Pr. M3 MMM LAB AD</b>	
<b>TUE</b>		ME 461 L RSR PSS GP1 ME 461 L L7 DRP GP3	MEN 415 L L11 TK	MSC-2(AE) MEN 417 SSAM T RSR MEN 416 L L31 AD	MEN 411 L L6 RD MEN 414 L RSR SSAM		MEN 415 T M2 L6 TK	MEN 411 T M1 L31 RD MEN 441 CAPSTONE PROJECT (RKK,PJS,GS)	MEN 414 T M2 L7 SSAM MEN 411 T M3 RSR RD
<b>WED</b>		ME 461 L RSR PSS GP1 ME 461 L L7 DRP GP3	MSC-1(MEDD) MEN 431 SK T L6 <b>MEN 414 L L11 SSAM</b>	MEN 411 L L7 RD	MEN 411 T M2 L7 AY	MSC-1(MEDD) MEN 431 SK L L6 MEN 441 CAPSTONE PROJECT (SKS)	<b>MEN 416 T-L11/Pr. M1 MMM LAB VR</b>		
<b>THU</b>		ME 461 L RSR PSS GP1 ME 461 L L7 DRP GP3	MEN 441 CAPSTONE PROJECT ALL FACULTY EXCEPT SKS,RKK,PJS,GS,S SAM) MEN 414 L RSR SSAM	MSC-2(AE) MEN 417 SSAM L T15	MEN 461 (PSS), T RSR G1	MEN 441 CAPSTONE PROJECT (SSAM)	MEN 414 T M3 L7 SKS		MEN 461 T L6 G3 SS <b>MEN 416 T-L11/Pr. M2 MMM LAB VR</b>
<b>FRI</b>		MEN 415 L L7 TK	MEN 411 L L7 RD	MSC-2(AE) MEN 417 L T16 SSAM MEN 415 T M3+M1 T15 TK	MEN 461 SS, T L6 G6	MEN 416 L L7 AD	MSC-1(MEDD) MEN 431 L L6 SK	MEN 461 T L6 AD G4	MEN 461 T L6 G5 SS

<b>Abbreviation</b>	<b>Instructor Name (Prof.)</b>	<b>Code</b>	<b>Subject Name</b>	<b>L</b>	<b>T</b>	<b>P</b>
RD	Rakesh Dang (CC)	MEN 411	Energy Conversion (Elective -I)	3	1	0
SSAM	Sushant Samir (CC)	MEN 414	Power Plant Engineering (Elective-I)	3	1	0
TK	Tejbir Kaur(CC)	MEN 415	Industrial Automation & Robotics(Elective -II)	3	1	0
AD, VR	A Dubey (CC), Vanraj	MEN 416	Mechanical Measurement & Metrology(Elective -II)	3	1/2	2/2
PJS	P J Singh (Chairman)	MEN 441	Capstone Project	0	0	8
<b>Open Elective Course</b>						
PSS, AD & SS	P S Satsangi (CC) (GP1), A Dubey (GP2) and D R Prajapati (GP3) (8 TUTORIAL GROUPS G1-8)	MEN 461	Quality Engineering & Management	3	1	0
<b>Minor Specialization Courses</b>						
SK	Sanjeev Kumar(CC)	MEN 431	Mechanical Engineering Drawing & Design	3	1	0
SSAM	Sushant Samir(CC)	MEN 417	Automobile Engineering	3	1	0
<b>Capstone Project Evaluation Team: Prof. S K Soni (Convener), Prof. S M Salodkar, Prof. Kamal Kumar &amp; Prof Ankit Yadav Supervisor: All faculty members including contractual faculty members</b>						

**O/I TIME TABLE**

**PROF. & HMED**

**TIME TABLE JUL TO DEC 2017 (REVISION-2 WEF: 14.08.17)**

**ME- MECHANICAL**

**SEM-1<sup>ST</sup>**

**2017-18 (ODD-SEMESTER)**

<b>Time</b>	<b>8.00 - 9.00</b>	<b>9.00 - 10.00</b>	<b>10.00 - 11.00</b>	<b>11.00 - 12.00</b>	<b>12.00 - 1.00</b>	<b>1.00 - 2.00</b>	<b>2.00 - 3.00</b>	<b>3.00 - 4.00</b>	<b>4.00 - 5.00</b>
<b>Period/ Day</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>
<b>MON</b>	MEN 522 L T16 AY	MEN 525 L T15 DRP	MEN 501 L T16 SKM	MEN503 L RSR GS	L				
<b>TUE</b>	MEN502 L T16 CF1	MEN 523 L T16 SS		MEN 501 L T16 SKM	U	MEN 521 L T16 VPS	MEN 522 L T16 AY		
<b>WED</b>	MEN 523 L T16 SS		MEN503 L T16 GS	MEN502 L T16 CF1	N		MEN 525 L T16 DRP		
<b>THU</b>	MEN502 L T16 CF1	MEN 521 L T16 VPS	MEN503 L T16 GS	MEN 501 L T16 SKM	C	MEN561 Pr. M2 CF1 CAD LAB			
<b>FRI</b>		MEN 523 L T16 SS MEN 525 L RSR DRP	MEN 521 L T16 VPS		H	MEN 522 L T16 AY	MEN561 Pr. M1 AKL CAD LAB		

<b>Abbreviation</b>	<b>Instructor Name (Prof.)</b>	<b>Code</b>	<b>Subject Name</b>	<b>L</b>	<b>T</b>	<b>P</b>
SKM	S K Mangal	MEN501	Finite Element Analysis	3	0	0
CF1	CF1	MEN502	Computer Aided Engineering	3	0	0
GS	Gurjeet Singh	MEN503	Mathematical Modeling and Simulation	3	0	0
VPS	V P Singh	MEN521	Advanced Vibration Engineering (Elective-II)	3	0	0
AY	Ankit Yadav	MEN522	Advance Fluid & Gas Dynamics (Elective-II)	3	0	0
SS	Sarabjit Singh	MEN 523	Automation & Robotics (Elective-I)	3	0	0
DRP	D R Prajapati	MEN525	Prod. System Design & Quality Control (Elective-I)	3	0	0
VPS	A K Lall(CC) & CF1	MEN561	CAD Lab (Prog. Lab-1)	0	0	3

**O/I TIME TABLE**

**PROF. & HMED**

**TIME TABLE JUL TO DEC 2017 (REVISION-2 WEF: 04.09.17)**

**ME- MECHANICAL**

**SEM-3<sup>RD</sup>**

**2017-18 (ODD-SEMESTER)**

<b>Time</b>	<b>8.00 - 9.00</b>	<b>9.00 - 10.00</b>	<b>10.00 - 11.00</b>	<b>11.00 - 12.00</b>	<b>12.00 - 1.00</b>	<b>1.00 - 2.00</b>	<b>2.00 - 3.00</b>	<b>3.00 - 4.00</b>	<b>4.00 - 5.00</b>
<b>Period/Day</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>
<b>MON</b>		MEN 532 L L6 KK		MEN 536 L T16 RKK	LUNCH				MEN 535 L RSR AM
<b>TUE</b>			MEN537 L T15 RD	MEN 536 L L29 RKK					
<b>WED</b>	MEN 532 L T15 KK	MEN 535 L L6 AM		MEN591Pr M1 AKL RSR		MEN 592 Pr. RSR M1 RD			MEN598 ME THESIS (SKM,SKS,RD,SSAM,RKK,SSAM,DRP,SS,GS)
<b>THU</b>		MEN537 L T15 RD			MEN 535 L T15 AM				MEN598 ME THESIS (KK)
<b>FRI</b>	MEN537 L L6 RD	MEN 532 L T15 KK	MEN 592 Pr. M2 PSS RSR			MEN 536 L T15 RKK	MEN591 Pr M2 SKS RSR		MEN598 ME THESIS (AKL,AM,VPS,PSS,PJS,SK,AD,AY,TK)

<b>Abbreviation</b>	<b>Instructor Name (Prof.)</b>	<b>Code</b>	<b>Subject Name</b>	<b>L</b>	<b>T</b>	<b>P</b>
KK	Kamal Kumar	MEN532	Advanced Design of Mechanical System (Elective-IV)	3	0	0
AM	A Manna	MEN535	Advance Metal Cutting (Elective-IV)	3	0	0
RD	R K Dang	MEN537	Design of Steam Turbine (Elective-V)	3	0	0
RKK	R Kanda	MEN536	WSDE (Elective-V)	3	0	0
AKL &SKS	A K Lall (CC) & S K Soni	MEN591	Case Histories and Industrial Experiences	0	0	2
PSS&RD	P S Satsangi (CC) & R Dang	MEN592	Seminar and Technical Writing	0	0	2
SKM	S K Mangal (CC)	MEN598	Project/Industry-based Project-I	0	0	24
Thesis Supervising Team: All Regular Faculty members.						

**O/I TIME TABLE**

**PROF. & HMED**