

Indira Gandhi Delhi Technical University for Women

Time Table (2023-2024)

4th Semester B.Tech (MAE-1) (w.e.f. 8th January, 2024)

Room-301

Time Day	9-10 AM	10-11 AM	11-12 AM	12-1.00 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
Monday	OOP LAB(M1)		EMat(M1)/PT-II(M2) LAB			TOM	PT-II	PT-II
Tuesday	OOP	OOP		TE-II		TE-II		
Wednesday	EMat(M2)/PT-II(M1) LAB		TE-II(M1)/ TOM(M2) LAB				EMat (M-306)	
Thursday	DM	DM	TE-II	PT-II		OOP LAB(M2)		
Friday		EM	TOM	TOM		TE-II(M2)/ TOM(M1) LAB		

Sub. Code	Subject Name	Faculty Name
BMA-202	PT: Production Technology-II	Dr. Vivek Chawla
BMA-204	TOM: Theory of Machines	Prof. Manoj Soni
BMA-206	EMat: Engineering Materials	Dr. Subhash Singh
BMA-208	TE-II: Thermal Engineering -II	Dr. Tina Chaudhary
BIT-204	OOPs: Object Oriented Programming	IT Faculty- Prof. Ravi Prakash
HMC-202	DM: Disaster Management	ASH Faculty- Dr. Renu Yadav
BMA-202	PT Lab: Production Technology Lab	Dr. Vivek Chawla
BMA-204	TOM Lab: Theory of Machines Lab	Prof. Manoj Soni
BMA-206	EMat Lab: Engineering Materials Lab	Dr. Subhash Singh
BMA- 208	TE-II Lab: Thermal Engineering –II Lab.	Dr. Tina Chaudhary
BIT-204	OOP Lab: Object Oriented Programming Lab	Ms. Rashmi Raj (M1) (M2)

Time-Table In-charge

MAE

HOD,

Indira Gandhi Delhi Technical University for Women

Time Table (2023-2024)

4th Semester B.Tech (MAE-2) (w.e.f. 8th January, 2024)

Room-301

Time	9-10 AM	10-11 AM	11-12 AM	12-1.00 PM	1-2	2-3 PM	3-4 PM	4-5 PM
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Day	PM						
Monday	DM	DM	TE-II	TE-II			EMat (M-306)
Tuesday	EMat(M4)/TOM(M3) LAB		EMat(M3)/PT-II(M4) LAB				OOP LAB(M3)
Wednesday	OOP	OOP	TOM	TOM	PT-II		
Thursday	TE-II(M4) /PT-II(M3) LAB		EMat(M-306)	EMat(M-306)		TOM	
Friday		TE-II	TE-II(M3)/TOM(M4) LAB		PT-II	PT-II	OOP LAB(M4)

Sub. Code	Subject Names	Faculty Name
BMA-202	PT: Production Technology-II	Dr. Vivek Chawla
BMA-204	TOM: Theory of Machines	Mr. Urfi Khan
BMA-206	EMat: Engineering Materials	Dr. Subhash Singh
BMA-208	TE-II: Thermal Engineering -II	Dr. Tina Chaudhary
BIT-204	OOPs: Object Oriented Programming	IT Faculty- Prof. Ravi Prakash
HMC-202	DM: Disaster Management	ASH Faculty- Dr. Renu Yadav
BMA-202	PT Lab: Production Technology Lab	Dr. Vivek Chawla
BMA-204	TOM Lab: Theory of Machines Lab.	Mr. Urfi Khan
BMA-206	EMat Lab: Engineering Materials Lab	Dr. Subhash Singh
BMA- 208	TE-II Lab: Thermal Engineering -II Lab	Dr. Tina Chaudhary
BIT-204	OOPs Lab: Object Oriented Programming Lab	Ms. Rashmi Raj (M3) , (M4)

Time-Table In-charge

HOD, MAE

Indira Gandhi Delhi Technical University for Women

Time Table
(2022-2023)

Time Day	9-10 AM	10-11 AM	11-12 AM	12-1.00 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
Monday	HT	HT	CAD	PM		CEPC(M-306)/ ITr(M-202)	CAD (M1)/ QMS(M2) lab	
Tuesday			CEPC(M1)/ITr (M2)lab		CAD(M2)/ QMS(M1) lab		QMS	QMS
Wednesday			HT	PM		QMS	CAD	CAD
Thursday	FM/MM(M-202)		CEPC(M2)/ITr(M1) LAB		AMD (M1)/ HT(M2) lab		HT(M1) lab	
Friday			CEPC(M-306)/ ITr (M-202)		PM		AMD (M2)lab	

Sub. Code	Subject Name	Faculty Name
BMA-304	HT: Heat Transfer	Prof. V.K. Jain
BMA-306	CAD: Computer Aided Design	Mr. Urfi Khan
BMA-308	PM : Production Management	Dr. Deepti Chhabra
BMA-316	QMS: Quality Management & Six Sigma	Prof. Arvind Jayant
BMA-322	I.Tr.: Industrial Tribology	Prof. N.R Chauhan
BMA-328	CEPC: Combustion, Emission & Pollution Control	Dr. Shipra Aggarwal
BMA-304	HT Lab: Heat Transfer Lab	Prof. V.K. Jain
BMA-306	CAD Lab: Computer Aided Design Lab	Mr. Urfi Khan
BMA-310	AMD Lab: Advanced Machine Design Lab	Dr. Pankaj Tomar (M2), Ms Ekta (M1)
BMA-316	QMS Lab: Quality Management & Six Sigma Lab	Prof. Arvind Jayant
BMA-322	I.Tr. Lab: Industrial Tribology Lab (2 groups)	Prof. N.R Chauhan
BMA-328	CEPC Lab: Combustion, Emission & Pollution Control Lab	Dr. Shipra Aggarwal
HMC-304	MKM.: Marketing Management	ASH Faculty- Dr. Kalpana Sharma
HMC-306	FM : Financial Management	ASH Faculty- Mr. Ankit

Time-Table In-charge

HOD, MAE

Indira Gandhi Delhi Technical University for Women

**Time Table
(2022-2023)**

6th Semester B.Tech (MAE 2) (w.e.f. 8th January, 2024)

Room-306

Time	9-10 AM	10-11 AM	11-12 AM	12-1.00 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
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Day								
Monday		SA/RE	CAM	CAM				CAM LAB(M1)
Tuesday		RE	RE	RBT		SA Theory/ RE LAB(M1)	RE LAB(M1)	
Wednesday			CAM	RE/SA		RBT	RE/SA LAB	RE/SA LAB
Thursday			CAM(M2)/RBT(M1) LAB			RBT	RBT LAB(M2)	
Friday								

Sub. Code	Subject Name		Faculty
BMA-402	CAM	Computer Aided Manufacturing	Ms Dhanishta
BMA-404	RBT	Robotics	Dr. Pooja Bhati
BMA-420	ReM	Reliability & Maintenance	Dr. Deepti Chhabra
BMA-414	SA	Sensors & Actuators	Prof. N.R Chauhan
BMA-402	CAM Lab.	Computer Aided Manufacturing -Lab	Ms Dhanishta
BMA-404	RBT Lab.	Robotics Lab.	M2: Prof. N.R Chauhan/ M1:Dr. Pooja Bhati
BMA-420	ReM Lab.	Reliability & Maintenance Lab	Dr. Deepti Chhabra
BMA-414	SA Lab.	Sensors & Actuators Lab	Prof. N.R Chauhan

Time-Table In-charge

HOD, MAE