



D Y PATIL

D. Y. Patil College of Engg. & Technology

D . Y. Patil College of Engg. & Technology

Kasaba Bawada, Kolhapur.

Department of Mechanical Engineering

Reference: DYP CET/Mechanical/2024-25/

Date 05.07.2024

Class Time Table

Class: SY

Sem - I

Class Room: 227 / 226

Acad. Year: 2024-25

Class Teacher: Mr. D. A. Sawant

Class Coordinator: Mr. D. A. Sawant

DAY	09.00-10.00	10.00- 11.00	11.00-11.15	11.15-12.15	12.15-01.15	01.15-02.00	02.00-03.00	03.00-04.00	
MON	FMM (DAS) 227	KMM (SPC) 227	SHORT RECESS	PA (DND) 226	MTOB (SSW) 226	LUNCH BREAK	A1- KMM-SPC-TOM LAB A2- FMM-DAS-FM LAB A3 – MIN.PR.- VSK- CIII LAB A4- PA - DND- CAD LAB2		
TUE	A1 – MIN.PR.- NRK- CIII LAB A2- KMM-SPC-TOM LAB A3- FMM-DAS-FM LAB A6- PA - SSW- CAD LAB1			KMM (SPC) 227	MP (NTM) 227		A3 PA - SSW- CAD LAB1 A4 – MIN.PR.- VSK- CIII LAB A5- FMM-DAS-FM LAB A6- KMM-KKP-TOM LAB		
WED	IM (VIP) 226	FMM (DAS) 226		MP (NTM) 226	MTOB (SSW) 226		A1- FMM-DAS-FM LAB A2 PA – DND - CAD LAB2 A3- KMM-SPC-TOM LAB A5- PA - SSW- CAD LAB1		
THU	A2 – MIN.PR.- VSK- IHP LAB A4- KMM-SPC-TOM LAB A5 – MIN.PR.- NRK- CIII LAB A6- FMM-VIP-FM LAB			FMM (DAS) 227	TRAINING 227		TRAINING 226	OEC HRM (NRK) 226	
FRI	A1- PA - SRG- CAD LAB2 A4- FMM-DAS-FM LAB A5- KMM-KKP-TOM LAB A6 – MIN.PR.- VSK- CIII LAB			MP (NTM) 226	IM (VIP) 226		TRAINING 226	OEC HRM (NRK) 226	
SAT	MINI PROJ (VSK) 226	MINI PROJ (VSK) 226		LIBERAL LEARNING (MSS/YGC/ DAS/PBN)	LIBERAL LEARNING (MSS/YGC/ DAS/PBN)		LIBERAL LEARNING (MSS/YGC/ DAS/PBN)	LIBERAL LEARNING (MSS/YGC/ DAS/PBN)	LIBERAL LEARNING (MSS/YGC/ DAS/PBN)

Abr.	Subject Name	Abr.	Subject Name
FMM	Fluid Mechanics	MTOB	Management Theory & Organizational Behavior
KMM	Kinematics Mechanism and Machines	IM	Industrial Management
MP	Manufacturing Processes	Min Proj	Mini Project
PA	Positive Attitude	HRM	Human Resource Management

Timetable In-charge

Head of Department
Professor & Head
Mechanical Engg. Dept.,
D. Y. Patil College of Engg. & Tech.

Dean Academics

Principal



D Y PATIL
COLLEGE OF
ENGINEERING & TECHNOLOGY
KASABA BAWADA, KOLHAPUR

D . Y. Patil College of Engg. & Technology

Kasaba Bawada, Kolhapur.

Department of Mechanical Engineering

Reference: DYP CET/Mechanical/2024-25/

Date 05.07.2024

Class Time Table

Class: TY (A)

Sem – II

Class Room: 139

Acad. Year: 2024-25

Class Teacher: Mr. N. R. Kumbhar

Class Coordinator: Mr. Y. G. Chougule

Day	09.00-10.00	10.00- 11.00	11.00-11.15	11.15-12.15	12.15-01.15	01.15-02.00	02.00-03.00	03.00-04.00
MON	HT (AVGP) 139	DME (KKP) 139	SHORT RECESS	A1-META-SRG-META LAB A2-HT-AVGP-HT LAB A3-M/c TECH-NRK-M/C SHOP		LUNCH BREAK	ORPM (NRK) 139	Professional development Activity
TUE	META (SRG) 139	DME (KKP) 139		ORPM (NRK) 139	HT (AVGP) 139		A1-M/c TECH-NRK-M/C SHOP A2-META-SRG-META LAB A3-HT-AVGP-HT LAB	
WED	A1-HT-AVGP-HT LAB A2-M/c TECH-NRK-M/C SHOP A3-META-SRG-META LAB			A1-TE-MSS-TOOL LAB A2-DME(T)-KKP-TOM LAB A3-IOT-PBN-ROBOTICS LAB			TE (MSS) 139	MHS (Self-learning) (UNP) 139
THU	A1-IOT-PBN-ROBOTICS LAB A2-TE-MSS-TOOL LAB A3-DME(T)-KKP-TUT. ROOM			TE (MSS) 139	ORPM (NRK) 139		META (SRG) 139	MHS (Self-learning) (UNP) 139
FRI	HT (AVGP) 139 ✓	TE (MSS) 139 ✓		DME (KKP) 139	META (SRG) 139		A1-DME(T)-KKP-TOM LAB A2-IOT-PBN-ROBOTICS LAB A3-TE-MSS-TOOL LAB	
SAT	Professional development Activity			Professional development Activity			Professional development Activity	

Abr.	Subject Name	Abr.	Subject Name
ORPM	Operation Research and Project Management	HT	Heat Transfer
META	Metallurgy	M/C Tech	Machining Technology Lab
TE	Tool Engineering	DME	Design of Machine Elements
MHS	Material Handling System	IOT	Internet of Things

Timetable In-charge

Head of Department

Dean Academics

Principal



D.Y. PATIL

D. Y. Patil College of Engg. & Technology

Kasaba Bawada, Kolhapur.

Department of Mechanical Engineering

Reference: DYPCET/Mechanical/2024-25/

Date 05.07.2024

Class Time Table

Class: TY (B)

Sem - I

Class Room: 141/142/139

Acad. Year: 2024-25

Class Teacher: Mr. M. S. Shinge

Class Coordinator: Mr. Y. G. Chougule

Day	09.00-10.00	10.00- 11.00	11.00-11.15	11.15-12.15	12.15-01.15	01.15-02.00	02.00-03.00	03.00-04.00
MON	B1-META-MSS-META LAB B2-HT-DND-HT LAB B3-M/c TECH-NTM-M/C SHOP		SHORT RECESS	META (MSS) 139	DME (SPC) 139	LUNCH BREAK	B1-HT-AVGP-HT LAB B2-M/c TECH-NTM-M/C SH. B3-META-MSS-META LAB	
TUE	B1-M/c TECH-NTM-M/C SHOP B2-META-MSS-META LAB B3-HT-DND-HT LAB			HT (DND) 141	META (MSS) 141		B1-DME(T)-SPC-TUT ROOM B2-IOT-NTM-ROBOTICS LAB B3-TE-YGC-TOOL LAB	
WED	ORPM (SSW) 139	DME (SPC) 139		TE (YGC) 139	HT (DND) 139		MHS (Self-Learning) (KKP) 142	Professional development Activity
THU	HT (DND) 139	TE (YGC) 139		B1-TE-YGC-TOOL LAB B2-DME(T)-SPC-TOM LAB B3-IOT-NTM- CIII LAB			META (MSS) 141	ORPM (SSW) 141
FRI	B1-IOT-NTM-ROBOTICS LAB B2-TE-YGC-TOOL LAB B3-DME(T)-SPC-TUT ROOM			ORPM (SSW) 141	DME (SPC) 141		TE (YGC) 139	MHS (Self-Learning) (KKP) 139
SAT	Professional development Activity			Professional development Activity			Professional development Activity	

Abr.	Subject Name	Abr.	Subject Name
ORPM	Operation Research and Project Management	HT	Heat Transfer
META	Metallurgy	M/C Tech	Machining Technology Lab
TE	Tool Engineering	DME	Design of Machine Elements
MHS	Material Handling System	IOT	Internet of Things

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Department of Mechanical Engineering

Reference: DYP CET/Mechanical/2024-25/

Date 05.07.2024

Class Time Table

Class: B. Tech (A)

Sem – I

Class Room: 141/142

Acad. Year: 2024-25

Class Teacher: Mr. V.S.Kale

Class Coordinator: Dr. K. K. Patil

Day	09.00-10.00	10.00- 11.00	11.00 - 11.15	11.15-12.15	12.15-01.15	01.15- 02.00	02.00-03.00	03.00-04.00
MON	A1-AUTO-VIP-AUTO LAB A2-MTRX-VSK- ROBO. LAB A3-RAC-UNP-RAC LAB		SHORT RECESS	MTRX (VSK) 141	AUTO (VIP) 141	LUNCH BREAK	OEC- CIMS (YGC) 141	OEC- CIMS (YGC) 141
TUE	RAC (AVGP) 141	MTRX (VSK) 141		A1-MTRX-VSK- ROBO. LAB A2-RAC-UNP-RAC LAB A3-AUTO-VIP-AUTO LAB			OEC- CIMS (YGC) ✓ 141	OEC- CIMS (YGC) ✓ 141
WED	61 TO 65 INTRN – KKP - TOOL LAB	MTRX (VSK) 141		AUTO (VIP) ✓ 126	IPR (SJR) 141		OEC- CIMS (YGC) 141	OEC- CIMS (YGC) 141
THU	21 TO 30- INTRN –SSW- CAD LAB I	31 TO 40- INTRN –SSW- CAD LAB I		A1-RAC-AVGP-RAC LAB A2-AUTO-VIP-AUTO LAB A3-MTRX-VSK- ROBO. LAB			RAC (AVGP) 126	AUTO (VIP) 126
FRI	1 TO 10- INTRN –SSW- CAD LAB I	11 TO 20- INTRN –SSW- CAD LAB I		RAC (AVGP) ✓ 141	IPR (SJR) ✓ 126		41 TO 50 INTRN –VIP- RAC LAB	51 TO 60 INTRN – SRG -AUTO LAB
SAT	PROJECT			PROJECT				

Abr.	Subject	Abr.	Subject
MTRX	Mechatronics	OEC- CIM	Open Elec. - Computer Integrated Manufacturing
RAC	Refrigeration and Air Conditioning	IPR	Intellectual Property Rights (IPR) and Research Publication
AUTO	Automobile Engineering		
INTRN	Internship Presentations		

[Signature]

Timetable In-charge

[Signature]

Head of Department

[Signature]

Dean Academics

[Signature]

Principal



D Y PATIL

ESTABLISHED IN 1982
PROGRESS THROUGH KNOWLEDGE
AND SKILL DEVELOPMENT

D . Y. Patil College of Engg. & Technology

Kasaba Bawada, Kolhapur.

Department of Mechanical Engineering

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Date 05.07.2024

Class Time Table

Class: B. Tech (B)

Class Room: 126/141

Class Teacher: Mr. U. N. Patil

Sem - I

Acad. Year: 2024-25

Class Coordinator: Dr. K. K. Patil

Class Coordinator: Dr. K. K. Patil									
Day	09.00-10.00	10.00- 11.00	11.00 - 11.15	11.15-12.15	12.15-01.15	01.15 - 02.00	02.00-03.00	03.00-04.00	
MON	MTRX (PBN) 141	LEAN (SJR) 141	SHORT RECESS	B1-LEAN-SJR CAD LAB 2 B2-MTRX-PBN- ROBO. LAB B3-RAC-UNP-RAC LAB		LUNCH BREAK	OEC- IM (SRG) 126	OEC- IM (SRG) 126	
TUE	B1-RAC-UNP-RAC LAB B2-LEAN-SJR CAD LAB 2 B3-MTRX-PBN- ROBO. LAB			MTRX (PBN) 126	LEAN (SJR) 126		OEC- IM (SRG) ✓ 126	OEC- IM (SRG) 126	
WED	B1-MTRX-PBN- ROBO. LAB B2-RAC-UNP-RAC LAB B3-LEAN-SJR CAD LAB 2			RAC (UNP) 126	IPR (DAS) 126		OEC- IM (SRG) 126	OEC- IM (SRG) 126	
THU	RAC (UNP) 141	IPR (DAS) 141		LEAN (SJR) 141	MTRX (PBN) 126		#1 TO 10-INTRN –SJR-TUT ROOM #11 TO 20-INTRN –KKP-TOOL LAB *21 TO 30-INTRN –KKP-TOOL LAB #31 TO 40 -INTRN -SPC-TOM LAB *41 TO 50 -INTRN -SPC-TOM LAB		
FRI	51 TO 60- INTRN –VIP- RAC LAB	61 TO 68- INTRN –VIP- RAC LAB		RAC (UNP) ✓141	Professional development Activity		Professional development Activity		
SAT	PROJECT			PROJECT					

- Internship from 2.00pm to 3.00 pm

* - Internship from 3.00pm to 4.00 pm

Abr.	Subject	Abr.	Subject
MTRX	Mechatronics	OEC- IM	Open Elec. - Industrial Management
RAC	Refrigeration and Air Conditioning	IPR	Intellectual Property Rights (IPR) and Research Publication
LEAN	Lean Manufacturing		
INTRN	Internship Presentations		

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