

Sandip Foundation's
SANDIP INSTITUTE OF TECHNOLOGY & RESEARCH CENTRE, NASHIK
 DEPARTMENT OF MECHANICAL ENGINEERING
CLASS TIME TABLE

Year- 2022-2023
 Semester: IV

SE(Mechanical) Div.:A

DAY	10.10-11.05	11.05-12.00	12.00-12.45	12.45-1.40	1.40-2.35	2.35-3.10	3.10-4.05	4.05-5.00
MON	MP (GDS)	KOM(YRF)		FM (JNY)	EM-III (AKR)		SA1-KOM(YRF);SA2-PBL II(PSG)	
TUE	EM III (AKR)	MP (GDS)		KOM(YRF)	ATD (SDK)		SA2-KOM(YRF); SA3-ATD(SDK);	
WED	EM III (AKR)	MP (GDS)		ATD (SDK)	KOM(YRF)		SA1-ATD(SDK);SA3-PBL II(PSG)	
THURS	FM (JNY)	EM-III (Tutorial)	LUNCH BREAK	SA1-FM(VKD); SA2-MS(DMB);SA3-PBL II(PSG)		CLUB HOUR	Remedial Class	Remedial Class
FRI	FM (JNY)	ATD (SDK)		SA1-PBL II(PSG);SA2-FM(VKD);			SA1-PBL II(PSG);SA3-MS(DMB)	
SAT	SA3-FM(VKD);SA2-PBL II(PSG); SA1-MS(DMB)			SA2-ATD(SDK);SA3-KOM(YRF)			Tutor Meet (online)	Extra Lecture for Content beyond syllabus

	Name of the Subject	Name of the Faculty	Remedial Class Subject
KOM	Kinematics of Machinery	Prof. Y. R. Falak	Even Week
ATD	Applied Thermodynamics	Prof. S. D. Katkade	KOM
FM	Fluid Mechanics	Prof. J. N. Yadav / Prof. V. K. Dhattrak	ATD
MP	Manufacturing Processes	Dr. G. D. Sonawane	EM III
EM III	Engineering Mathematics - III	Prof. A. K. Raundal	
PBL II	Project Based Learning - II	Prof. P. S. Gorade	
MS	Machine Shop	Prof. D. M. Bhamare	

Class Coordinator: Prof. J. N. Yadav


 Prof. (Dr.) G. Ghalme
 HOD


 Prof. (Dr.) N. S. Patil
 Dean Academics


 Prof. (Dr.) M. M. Patil
 Principal

Sandip Foundation's
SANDIP INSTITUTE OF TECHNOLOGY & RESEARCH CENTRE, WASHIK
 DEPARTMENT OF MECHANICAL ENGINEERING

CLASS TIME TABLE

Year- 2022-2023

Semester: VI

TE(Mechanical) Div: A

DAY	10.10-11.05	11.05-12.00	12.00-12.45	12.45-1.40	1.40-2.35	2.35-3.10	3.10-4.05	4.05-5.00
MON	AIML (VAS)	DTS (SGG)		T1-ML(MSB) ; T2-DTS (SGG) T3-CAE (PAK) ; T4-FPCL (PAG)			Remedial Class	Remedial Class
TUE	DTS (SGG)	AIML (VAS)		T1-AIML (VAS) ; T2-ML(MSB) ; T3-DTS (YRF) T4-CAE (PAK)			EVSD(PSK)	CAE (PAK)
WED	T1-FPCL (PAG) T2-AIML (VAS) ; T3-ML(PSS) ; T4-DTS (YRF) ;			DTS (SGG)	CAE (PAK)		EVSD(PSK)	CM (MSB)
THURS	CAE (PAK)	CM (MSB)	LUNCH BREAK			CLUB HOUR	Industry Internship / Mini Project	
FRI	CM (MSB)	EVSD(PSK)		EVSD(PSK)	AIML (VAS)			
SAT	T1-DTS (YRF) T2-CAE (PAK) ; T3-FPCL (PAG) T4-AIML (VAS)			T1-CAE (PAK) ; T4-ML(PSS)			T2-FPCL (PAG) T3-AIML (VAS)	
				Industry Internship / Mini Project			Tutor Meet (online)	Extra Lecture for Content beyond syllabus

	Name of the Subject	Name of the Faculty	Remedial Class Subject
AIML	Artificial Intelligence & Machine Learning	Prof.V.A.Shaikh	Even Week
CAE	Computer Aided Engineering	Prof. P. A. Karole	AIML
DTS	Design of Transmission Systems	Dr. S.G. Ghalme/Prof.Y.R.Falak	CAE
EL III	Elective III: Composite Materials	Prof.M.S.Bankar	Elective III
ML	Measurement Laboratory	Prof.M.S.Bankar/ Prof. P. S. Shirsath	
FPCL	Fluid Power & Control Laboratory	Prof. P.A.Gade	
EVSD	E-Vehicle System Design (Honours Program)	Prof.P.S.Kapase	

Class Coordinator: Prof.V.A.Shaikh


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 DEPARTMENT OF MECHANICAL ENGINEERING

CLASS TIME TABLE

Year- 2022-2023

Semester: VI

TE(Mechanical) Div: B

DAY	10.10-11.05	11.05-12.00	12.00-12.45	12.45-1.40	1.40-2.35	2.35-3.10	3.10-4.05	4.05-5.00
MON	T1-ML(SSJ); T2-DTS (VBN) T3-CAE (KAM); T4-FPCL (DMB)		LUNCH BREAK	AIML (SVK)	DTS (PAG)		Remedial Class	Remedial Class
TUE	DTS (PAG)	AIML (SVK)		EVSD(VPK)	CAE (KAM)		T1-AIML (SVK); T2-ML(SSJ); T3-DTS (VBN) T4-CAE (KAM)	
WED	DTS (PAG)	CAE (KAM)		T1-FPCL (DMB) T2-AIML (SVK); T3-ML(SSJ); T4-DTS (VBN);			EVSD(VPK)	CM (SDK)
THURS	CAE (KAM)	CM (SDK)		EVSD(VPK)	AIML (SVK)	CLUB HOUR		Industry Internship / Mini Project
FRI	T1-CAE (KAM); T4-ML(SSJ)			CM (SDK)	EVSD(VPK)		T2-FPCL (DMB) T3-AIML (SVK)	
SAT	Industry Internship / Mini Project			T1-DTS (VBN) T2-CAE (KAM); T3-FPCL (DMB) T4-AIML (SVK)			Tutor Meet (online)	Extra Lecture for Content beyond syllabus

	Name of the Subject	Name of the Faculty	Remedial Class Subject
AIML	Artificial Intelligence & Machine Learning	Dr. S.V. Kasar	Even Week
CAE	Computer Aided Engineering	Prof.K.A.More	AIML
DTS	Design of Transmission Systems	Prof. P.A.Gade/Prof. V.B. Nawale	CAE
EL III	Elective III: Composite Materials	Prof. S.D. Katkade	
ML	Measurement Laboratory	Prof. S.S. Jain	
FPCL	Fluid Power & Control Laboratory	Prof. D.M. Bhamare	
EVSD	E-Vehicle System Design (Honours Program)	Prof. V.P.Kolhe	Elective III

Class Coordinator: Dr. S.V. Kasar


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SANDIP INSTITUTE OF TECHNOLOGY & RESEARCH CENTRE, NASHIK
 DEPARTMENT OF MECHANICAL ENGINEERING

CLASS TIME TABLE

Year- 2022-2023

BE(Mechanical) Div.:A

Semester: VIII

DAY	10.10-11.05	11.05-12.00	12.00-12.45	12.45-1.40	1.40-2.35	2.35-3.10	3.10-4.05	4.05-5.00
MON	EE (SVK)	CIM (GZJ)		PED (KAM)	QR (PSS)		EVSCS(PSS)	EVSCS(PSS)
TUE	QR (PSS)	CIM (GZJ)		BA1-CIM (GZJ); BA2-EE(GSC);BA3-MSAL(VKD)			PED (KAM)	EE (SVK)
WED	EE (SVK)	PED (KAM)		BA4-MSAL(VKD)			Remedial Class	EVSCS(PSS)
THURS	BA1-MSAL(VKD); BA3-EE(GSC)	BA2-CIM (GZJ)	LUNCH BREAK	BA3-CIM (GZJ) BA4-EE(DMB)		CLUB HOUR	EVSCS(PSS)	Remedial Class
FRI	BA4-CIM (GZJ) BA1-EE(GSC);BA2-MSAL(VKD)			QR (PSS)	CIM (GZJ)		E-vehicle Seminar	
SAT	Project Stage-II			Project Stage-II			Tutor Meet (online)	Extra Lecture for Content beyond syllabus

	Name of the Subject	Name of the Faculty
EE	Energy Engineering	Dr. S. V. Kasar/Prof. G.S.Chaudhari/Prof. D.M. Bhamare
CIM	Computer Integrated Manufacturing	Prof. G.Z.Jadhav
EL V	Quality and Reliability Engineering	Prof. P. S. Shirsath
EL VI	Process Equipment Design	Prof.K.A.More
MSAL	Mechanical Systems Analysis Laboratory	Prof.V.K.Dhatrak
EVSCS	E-Vehicle standard,charging & safety	Prof. P. S. Shirsath
Seminar	E-Vehicle Seminar	Prof.K.A.More
PR II	Project	Dr. M.M. Patil,Dr. P. R. Baviskar,Prof. P.A. Karole,Dr. S.G. Ghalme,Prof. J.N. Yadav,Dr. S. V. Kasar,Dr. G. D. Sonawane

Class Coordinator: Prof. G.Z.Jadhav


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DEPARTMENT OF MECHANICAL ENGINEERING

CLASS TIME TABLE

Year- 2022-2023

Semester: VIII

BE(Mechanical) Div.: B

DAY	10.10-11.05	11.05-12.00	12.00-12.45	12.45-1.40	1.40-2.35	2.35-3.10	3.10-4.05	4.05-5.00
MON	EE (JNY)	CIM (SSJ)		PED (PSG)	QR (GSC)		EVSCS(VAS)	EVSCS(VAS)
TUE	CIM (SSJ)	QR (GSC)		EVSCS(VAS)	EE (JNY)		BB1-CIM (SSJ) BB2- EE(VKD);BA4-MSAL(GSC)	
WED		BB2-CIM (VPK) BB1- EE(PAG)		QR (GSC)	CIM (SSJ)		E-vehicle Seminar	
THURS	EE (JNY)	PED (PSG)	LUNCH BREAK	Remedial Class	Remedial Class	CLUB HOUR	BA1-MSAL(GSC);BB3-CIM (VPK) BB4- EE(PAG)	
FRI	PED (PSG)	EVSCS(VAS)		BA2-MSAL(GSC); BB3- EE(PAG);BB4-CIM (VPK)			BA3-MSAL(GSC)	
SAT	Project Stage-II			Project Stage-II			Tutor Meet (online)	Extra Lecture for Content beyond syllabus

	Name of the Subject	Name of the Faculty
EE	Energy Engineering	Prof. J.N. Yadav/Prof.V.K.Dhatrak/Prof. P.A.Gade
CIM	Computer Integrated Manufacturing	Prof. S.S. Jain/Prof. V.P.Kolhe
EL V	Quality and Reliability Engineering	Prof. G.S.Chaudhari
EL VI	Process Equipment Design	Prof. P.S. Gorade
MSAL	Mechanical Systems Analysis Laboratory	Prof. G.S.Chaudhari
EVSCS	E-Vehicle standard, charging & safety	Prof. V.A. Shaikh
Seminar	E-Vehicle Seminar	Prof. G.Z.Jadhav
PR II	Project	Dr. M.M. Patil, Dr. P.R. Baviskar, Prof. P.A. Karole, Dr. S.G. Ghalme, Prof. J.N. Yadav, Dr. S.V. Kasar, Dr. G.D. Sonawane

Class Coordinator: Prof. S.S. Jain


Prof.(Dr.) S.G. Ghalme
HOD


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Dean Academics


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Principal