

MIT Academy of Engineering (An Autonomous Institute)		CLASS WISE TIME TABLE				CLASS		S.Y.			
Alandi (D), Pune - 412 105		ACADEMIC YEAR : 2019 - 2020				DIVISION / BLOCK		Div			
SCHOOL OF CHEMICAL ENGG.		SEM : IV				CYCLE		NA			
		W.E.F. : 06-01-2020				THEORY		18			
						PRACTICAL		14			
						TUTORIAL					
						TOTAL		32			
Day	Time	8:30 to 9:25	9:25 to 10:20	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14:10 to 15:05	15:05 to 15:10	15:10 to 16:00	16:00 to 16:50
		1	2	3	4	5	6	7	8	9	10
MON	A AC AMK A 005 B MT SSG B 004 C SE MDS B 002 D AM SGG A 008			MT A 009 MSK			SE A 009 MDS			A, B PS WM A 009 C, D EVS LAB B 004 VAT	
TUE	AC A 009 VAT			EVS A 009 AMK		L U N C H	A AM SGG A 008 B AC VAT A 005 C MT SSG B 004 D SE MDS B 002			MINOR PROJECT MPP	A 009
WED	AM A 009 SGG			AC A 009 AMK		B R E A K	A SE MDS B 002 B AM SGG A 008 C AC VAT A 005 D MT SSG B 004			FTPO SESSION SSG	A 009
THU											
FRI	MT A 010 MSK			A MT SSG B 004 B SE MDS B 002 C AM SGG A 008 D AC AMK A 005		A K	C, D PS WM A 009 A, B EVS LAB B 004 VAT			AM A 009 SGG	SE A 009 MDS

Course name (short form) Course Teacher Name (Short form)

Applied Mathematics(AM): Mr. S.G.Gajbhiv(SSG)

Advanced Chemistry(AC): Dr. A.M.Kotha(AMK)/Mr. V.A.Tarange(VAT)

Momentum Transfer(MT): Mr. M.Senthilkumar(MSK)

System Engineering(SE): Mrs. M.D.Sardare(MDS)

Professional Skills(PS): Words Maya(WM)

Lab Name (Short form) Course Teacher Name (Short form)

Applied Mathematics(AM): Mr. S.G.Gajbhiv(SSG)

Advanced Chemistry(AC): Dr. A.M.Kotha(AMK)/Mr. V.A.Tarange(VAT)

Momentum Transfer(MT): Mr. S.S.Gandhi(SSG)

System Engineering(SE): Mrs. M.D.Sardare(MDS)

FTPO Session: Mr. S.S.Gandhi(SSG)

Minor Project: Dr. M.P.Patil(MPP)

Patil

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M.D.Sardare

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Patil

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MIT Academy of Engineering (An Autonomous Institute)		CLASS WISE TIME TABLE					CLASS		T.Y.			
Alandi (D), Pune - 412 105		ACADEMIC YEAR : 2019 - 2020					DIVISION / BLOCK		Div			
SCHOOL OF CHEMICAL ENGG.		SEM : VI					CYCLE		NA			
		W.E.F. : 06-01-2020					THEORY		18			
							PRACTICAL		14			
							TUTORIAL					
							TOTAL		32			
Time	Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14:10 to 15:05	15:05 to 15:10	15:10 to 16:00	16:00 to 16:50
MON		1	2	3	4	5	6	7	8	9	10	11
TUE		S H O R T B R E A K										
WED		L U N C H B R E A K										
THU		S H O R T B R E A K										
FRI		S H O R T B R E A K										

Course name (short form) Course Teacher Name (Short form)
 Chemical Reaction Engineering(CRE):Dr.P.N.Sutar(PNS)
 OE1 Process Engineering(PE):Dr.S.P.Shewale(SPS)
 Separation Process(SP):Mr.M.Senthilkumar(MSK)
 Chemical Equipment Design(CED):Mrs.A.Gode
 Professional Skills(PS):Words Maya(WM)
 Placement Session(PS):Mr.S.S.Gandhi(SSG)

Lab Name (Short form) Course Teacher Name (Short form)
 Chemical Reaction Engineering(CRE):Dr.P.N.Sutar(PNS)
 OE1 Process Engineering(PE):Dr.S.P.Shewale(SPS)
 Separation Process(SP):Mrs.S.S.Shende(SSS)
 Chemical Equipment Design(CED):Mrs.A.Gode
 Basics of Entrepreneurship(BOE):Dr.P.N.Sutar(PNS)/Mr.M.Shete
 Mini Project:Dr.P.N.Sutar(PNS)

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 15 JAN 2020
 21/12/20

MIT Academy of Engineering (An Autonomous Institute)		CLASS WISE TIME TABLE				CLASS		B.Tech			
Alandi (D), Pune - 412 105		ACADEMIC YEAR : 2019 - 2020				DIVISION / BLOCK		B1			
SCHOOL OF CHEMICAL ENGG.		SEM : VIII				CYCLE		NA			
		W.E.F. : 06-01-2020				THEORY		14			
						PRACTICAL		14			
						TUTORIAL					
						TOTAL		28			
Time Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14:10 to 15:05	15:05 to 15:10	15:10 to 16:00	16:00 to 16:50
MON	1	2	3	4	5	6	7	8	9	10	11
TUE	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT
WED	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT
THU	SOC A 009	AT	PROJECT	CPT A 009	SSS	PROJECT	ELE PETRO SSG A 009 ELE BIO VDP B 003 ELE ENERGY AG B 005	PROJECT	PROJECT	PROJECT	PROJECT
FRI	ELE PETRO SSG A 009 ELE BIO VDP B 003 ELE ENERGY AG B 005	PROJECT	PROJECT	OE PII A 010	MPP	PROJECT	CPT A 010	SSS	PROJECT	PROJECT	PROJECT
SAT	OE PII A 010	MPP	PROJECT	A PII CPT A 008 B CPT VDP A 006	PROJECT	PROJECT	A CPT VDP A 006 B PII MPP A 008	PROJECT	PROJECT	PROJECT	PROJECT

Course name (short form) : Course Teacher Name (Short form)

OE3 Process Intensification & Integration (PII): Dr. M.P. Patil (MPP)

Chemical Process Technology (CPT): Mrs. S.S. Shende (SSS)

Sociology (SOC): Ms. Anushi Tiwary (AT)

DE1 Petro Chemical Engineering (PETRO):: Mr. S.S. Gandhi (SSG)

DE2 Energy Engineering (EE): Mrs. A. Gode (AG)

DE3 Bio Process Technology (BPT): Mr. V.D. Pakhale (VDP)

Lab Name (Short form) : Course Teacher Name (Short form)

OE3 Process Intensification & Integration (PII): Dr. M.P. Patil (MPP)

Chemical Process Technology (CPT): Mr. V.D. Pakhale (VDP)

Project: Mrs. S.S. Shende (SSS)

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21/1/2020

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(An Autonomous Institute)

CLASS WISE TIME TABLE

ACADEMIC YEAR		2019 - 2020			
SEM		VIII			
W.E.F.		06-01-2020			
Time	8:30 to 9:25	10:30 to 11:25	12:20 to 13:15	15:05 to 15:10	16:00 to 16:50
	9:25 to 10:20	11:25 to 12:20	13:15 to 14:10		
Day	1	4	6	9	11
	2	5	8	10	
MON	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT
TUE	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT
WED	PROJECT	A CPT VDP A 006 B PII MPP A 008	L U N C H	S H O R T	B A 006 A PII MPP A 008
THU	SOC A 009 AT	OE PII B 005 MPP	B R E A K	ELE PETRO SSG A 009 ELE BIO VDP B 003 ELE ENERGY AG B 005	
FRI	ELE PETRO SSG A 009 ELE BIO VDP B 003 ELE ENERGY AG B 005	CPT A 009 SSS	E A K	OE PII B 005 MPP	PROJECT SSS A 010
SAT	PROJECT	PROJECT	PROJECT	PROJECT	

Course name (short form) Course Teacher Name (Short form)
OE3 Process Intensification & Integration(PII):Dr.M.P.Patil(IMPP)
Chemical Process Technology(CPT):Mrs.S.S.Shende(SSS)

Lab Name (Short form) Course Teacher Name (Short form)
OE3 Process Intensification & Integration(PII):Dr.M.P.Patil(MPP)
Chemical Process Technology(CPT):Mr.V.D.Pakhale(VDP)

Sociology(SOC):Ms.Anushi Tiwari(AT)
DE1 Petro Chemical Engineering(PETRO):Mr.S.S.Gandhi(SSG)
DE2 Energy Engineering(EE):Mrs.A.Gode(AG)
DE3 Bio Process Technology(BPT):Mr.V.D.Pakhale(VDP)

Project:Mrs.S.S.Shende(SSS)

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