



AISSMS
COLLEGE OF ENGINEERING

आयनम् राकलजनहितम्
Accredited by NAAC with "A+" Grade



DEPARTMENT OF CHEMICAL ENGINEERING

MASTER TIME TABLE

ACADEMIC YEAR 2021-22

TERM - II

WEEK 21/03/2022

DAY/TIME	CLASS	8.15-9.15	9.15-10.15	10.15-10.30	10.30-11.30	11.30-12.30	12.30-13.00	13.00-14.00	14.00-15.00	15.00-16.00
MON	SE	A- IC-II(KAD)(302) B- HT (PST)(328) C- POD (SBG)(329)		R	CT-I ASJ 333	POD SBG 333	R	IC-II PDB 333	HT PST 333	
	TE	TP MB 333	ELEC-II-PIC KGB 333		A- CRE-I (KNB)(327) B- MT-II(HLK)(322) C-TP* (MB) (319) D- CRE-I (KGB)(323)			MT-II HLK 324	CRE-I KNB 324	
	BE	ELEC-III PMW 324	PECDP MYN 324		ELEC-IV KAD 324	PMS PND 324		A- PMS(PND)(329) B- PECPD(MYN)(329)		
TUE	SE	IC-II PDB 333	CT-I ASJ 333	E	A- HT (PST)(328) B- POD (SBG)(329) C- PBL (ASJ)(329)		E	MO KNB 333	HT PST 333	
	TE	A- MT-II(HLK)(322) B- TP*(MB) (319) C- INT (KNB)(323) D- CRE-I (KGB)(327)			CRE-I KNB 333	ELEC-II-PIC KGB 333		MT-II HLK 324	TP MB 324	
	BE	PECDP MYN 324	ELEC-IV KAD 324		ELEC-III PMW 324	PMS PND 324		B- PMS(PND)(329) C- PECPD(MYN)(329)		
WED	SE	HT PST 333	CT-I ASJ 333	C	A- POD (SBG)(329) B- MO (PST)(322) C- IC-II (KAD)(302)		C	POD SBG 333	MO KNB 333	
	TE	A- TP*(MB) (319) B- MT-II(HLK)(322) C- CRE-I (KGB)(327) D-INT(KAD)(323)			TP MB 333	ELEC-II-PIC KGB 333		D- MT-II (MB)(323) D- PMS(PND)(329) A- PECPD(ASJ)(329)		
	BE	ELEC-IV KAD 324	ELEC-III PMW 324		PMS PND 324	PECPD MYN 324				
THUR	SE	A- IC-II(KAD)(302) B- PBL (PMW)(323) C- MO (PST)(322)		E	A- MO (PST)(322) B- PBL (PMW)(323) C- IC-II (KAD)(302)		E	POD SBG 333		
	TE	CRE-I KNB 333	MT-II HLK 333		A- INT (ASJ)(329) B- CRE-I (KNB)(327) C- MT-II (KGB)(323) D- TP* (MB)(319)			C- MT-II (KGB)(323) D- MT-II (MB)(323)		
	BE	A- PECPD(ASJ)(328) C- PMS(SBG)(329) D- PECPD(MYN)(329)			PMS PND 324	PECPD MYN 324		D- PECPD(MYN)(329)		
FRI	SE	IC-II PDB 333	MO KNB 333	SS	A- PBL (PMW)(322) B- IC-II (KAD)(302) C- HT (PST)(328)		SS	A- PBL (PMW)(322) B- IC-II (KAD)(302) C- PBL (ASJ)(328)		
	TE	C- CRE-I (KGB)(319)			A- MT-II(HLK)(322) B- CRE-I (KNB)(327)			A- CRE-I (KNB)(327) B- INT (MYN)(323)		
	BE	B- PECPD(MYN)(329) PROJECT			C- PECPD(MYN)(329) PROJECT			D- CRE-I (KGB)(327) PROJECT		

DEPARTMENT TIME-TABLE INCHARGE
Chemical Engg Dept

Dept. of Chemical Engg
AISSMS, COE, Pune-1

CENTRAL TIME-TABLE INCHARGE
AISSMS COE

PRINCIPAL
AISSMS COE



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय
Accredited by NAAC with "A+" Grade



DEPARTMENT OF CHEMICAL ENGINEERING

MASTER TIME TABLE

ACADEMIC YEAR 2021-22

TERM - I

WEEK 08/11/2021

DAY/TIME	CLASS	9.00-10.00	10.15-11.15	11.30-12.30	12.30-13.00	13.00-14.00	14.00-15.00	
MON	SE	CHEM-I MSD	PC MB	FM PND	R	A - FM(PST) B - CHEM-I (MSD) C - EM (KBG)	A - M-III -T* (STS) B - PC - T* (MB)	
	TE	CT-II MYN	MT-I KNB	CET KD		A-MT-I(KNB) B-SEMINAR(MB) C- CT-II(MYN) D-CACHE-I(HLK)	C-SEMINAR(KD)	
	BE	ELEC-I KBG/SBG	CRE-II PST	PDC SBG		PROJECT		
TUE	SE	EM KBG	M-III STS	CHEM-I MSD	E	A - EM(KBG) B - CHEM-I(MSD) C- SOFTSKILL(PST)	A - PC - T* (MB) C- M-III -T* (STS)	
	TE	ELEC-I ASJ	CT-II MYN	MT-I KNB		A-CACHE-I(ASJ) B-MT-I(KNB) C- CT-II(MYN) D-CT-II(MB)		
	BE	PDC SBG	CRE-II PST	ELEC-I KBG/SBG		A-CACHE-II(PND) C-PDC(HLK) D-CED-II(PMW)	B-ELEC-SEMINAR(PMW)	
WED	SE	EM KBG	PC MB	M-III STS	C	B-SOFTSKILL(PST) C - CHEM-I (MSD)		
	TE	CEM HLK	ELEC-I ASJ	CET KD		A-CT-II(MYN) B-CACHE-I(ASJ) C-MT-I(KNB) D-CT-II(MB)		
	BE	ELEC-II MSD	CED-II PMW	CRE-II PST		A-CED-II(PMW) B-CACHE-II(PND) C- ELEC- SEMINAR(SBG) D-PDC(HLK)		
THUR	SE	PC MB	EM KBG	FM PND	E	A - CHEM-I(ASJ) B- M-III -T* (STS) C - FM(PST)		
	TE	CEM HLK	MT-I KNB	ELEC-I ASJ		A-SEMINAR(MB) B-CT-II(MYN) C-MT-I(KNB) D-MT-I(KD)	A-CT-II(MYN)	
	BE	CED-II PMW	PDC SBG	ELEC-II MSD		A-PDC(HLK) B-CED-II(PMW) C-CACHE-II(PND) D-ELEC-SEMINAR(SBG)		
FRI	SE	CHEM-I MSD	M-III STS	FM PND	S	A - CHEM-I(ASJ) B - FM(PST) C - CHEM-I (MSD)	A - SOFTSKILL(PST) B - EM(KBG) C-PC - T* (NF)	
	TE	CET KD	CEM HLK	CT-II MYN		A-MT-I(KNB) B-CT-II(MYN) C-CACHE-I(HLK) D-MT-I(KD)	B-MT-I(KNB) D-SEMINAR(KD)	
	BE	ELEC-I KBG/SBG	CED-II PMW	ELEC-II MSD		A-ELEC-SEMINAR(KBG) B-PDC(SBG) C-CED-II(PMW) D-CACHE-II(PND)		
SAT	SE				S			
	TE							

DEPARTMENT TIME-TABLE INCHARGE
Chemical Engg Dept

Head
Deptt. of Chemical Engg
AISSMS COE, Pune-1

CENTRAL TIME-TABLE INCHARGE
AISSMS COE

PRINCIPAL
AISSMS COE



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय
Accredited by NAAC with "A+" Grade



AISSMS's College of Engineering, Pune -01
Department of Civil Engineering

All Class Time table Year: 2021-2022 Term-I With effect from: 21.09.2021

Day	Class	9:00 to 10:00	10:15 to 11:15	11:30 to 12:30	12:30 to 1:00	1:00 to 2:00	2:15 to 3:15
Mon	SE A	MOS (KDK)	BTAP (SPK)	FM (PBN)	B R E A K	A- MOS- KDK B- BTAP- SPK C- FM- PBN	A- BTAP- SPK B- M III- TUT- C- EG- V
	SE B	FM (VSC)	BTAP (CSM)	EG (V)		D- MOS- MSC E- BTAP- KNK F- EG- V	D- BTAP- KNK F- FM- PBN
	TE A	WSE (PRM)	DSS (URA)	EEFM (AMD)		A- DSS- UJJ B- WSE- PRM C- HWRE- VSC D- DSS- SAC	Batch D of ACT* (RDN)
	TE B	DSS (SRP)	WSE (DVW)	EEFM (VNP)		E- DSS- SRP F- WSE- AMD G- HWRE- GCC	Batch E of CM (SDN)
	BE A	ACT (MSC)	SDD-III (MVW)	TE (RDN)		A- SDD-III- MVW B- TE- RDN D- ACT- CSM	C- EE-II- DVW D- SDD-III- KUD
	BE B	SDD-III (VNP)	TE (GCC)	EE-II (DVW)		E- EE-II- DVW F- SDD-III- VNP	G- ACT- CSM H- TE- GCC
Tue	SE A	M-III O	MOS (KDK)	EG (V)	B R E A K	A- BTAP- SPK B- FM- PBN C- MOS- KUD	A- M III- TUT- B- EG- V C- BTAP- SPK
	SE B	EG (V)	MOS (SRP)	M-III O		D- BTAP- KNK E- EG- V F- BTAP- CSM	E- FM- PBN F- MOS- MSC
	TE A	EEFM (AMD)	HWRE (VSC)	WSE (PRM)		A- DSS- UJJ B- HWRE- VSC C- WSE- PRM D- DSS- SAC	Batch A of CM (SDN)
	TE B	WSE (DVW)	EEFM (VNP)	HWRE (PBN)		E- DSS- SRP F- HWRE- GCC G- WSE- AMD	Batch of H* ACT (RDN)
	BE A	ACT (MSC)	EE-II (PRM)	TE (RDN)		A- ACT- MSC C- TE- RDN	B- SDD-III- UJJ D- EE-II- AMD
	BE B	TE (GCC)	ACT (UJJ)	SDD-III (VNP)		F- EE-II- DVW G- SDD-III- VNP	E- TE- GCC H- ACT- CSM
Wed	SE A	EG (V)	M-III O	MOS (KDK)	B R E A K	A- FM- PBN B- MOS- KDK C- BTAP- SPK	
	SE B	FM (VSC)	BTAP (CSM)	MOS (SRP)		D- EG- V E- MOS- KUD F- BTAP- CSM	E- M III- TUT

	TE A	WSE (PRM)	DSS (URA)	ACT/CM (RDN/SDN)	B R E A K	A- HWRE- VSC B- DSS- UJJ C- DSS- SAC D- WSE- PRM	Batch B of CM (SDN)
	TE B	EEFM (VNP)	HWRE (PBN)	ACT/CM (RDN/KNK)		F- DSS- SRP H- WSE- AMD	Batch F of CM (SPK)
	BE A	TQM&MIS/ EE (SDN/SAC)	SDD-III (MVW)	EE-II (PRM)		B- ACT- MSC D- TE- KNK	C- SDD-III- SAC A- EE-II- AMD
	BE B	TQM&MIS/ EE (SDN/SAC)	EE-II (DVW)	ACT (UJJ)		G- EE-II- DVW H- SDD-III- VNP	E- ACT- CSM F- TE- GCC
Thu	SE A	FM (PBN)	BTAP (SPK)	EG (V)		A- EG- V B- MOS- KDK C- M III- TUT-	
	SE B	EG (V)	M-III O	MOS (SRP)		D- FM- AMD E- MOS- KUD F- MOS- MSC	D- M III- TUT-
	TE A	HWRE (VSC)	EEFM (AMD)	ACT/CM (RDN/SDN)		A- WSE- PRM B- DSS- UJJ C- DSS- SAC D- HWRE- VSC	Batch C of CM (SDN)
	TE B	DSS (SRP)	HWRE (PBN)	ACT/CM (RDN/KNK)		F- DSS- SRP H- HWRE- GCC	E- WSE- PRM G- DSS- UJJ H- DSS- SAC
	BE A	EE-II (PRM)	TQM&MIS/ EE (SDN/SAC)	SDD-III (MVW)		A- TE- RDN	C- ACT- MSC B- EE-II- AMD
	BE B	EE-II (DVW)	TQM&MIS/ EE (SDN/SAC)	SDD-III (VNP)		E- SDD-III- VNP H- EE-II- DVW	F- ACT- CSM G- TE- GCC
Fri	SE A	BTAP (SPK)	M-III O	FM (PBN)		A- MOS- KDK B- BTAP- SPK C- MOS- KUD	
	SE B	M-III O	BTAP (CSM)	FM (VSC)		D- MOS- MSC E- BTAP- KNK F- M III- TUT-	
	TE A	HWRE (VSC)	DSS (URA)	ACT/CM (RDN/SDN)			
	TE B	DSS (SRP)	WSE (DVW)	ACT/CM (RDN/KNK)	E- HWRE- VSC G- DSS- UJJ H- DSS- SAC	Batch G of CM (SDN)	
	BE A	TQM&MIS/ EE (SDN/SAC)	TE (RDN)	ACT (MSC)	SDD-III (MVW)		
	BE B	TQM&MIS/ EE (SDN/SAC)	TE (GCC)	ACT (UJJ)	SDD-III (VNP)		
Sat							

TIME TABLE I/C

HEAD OF THE DEPARTMENT

HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय
Accredited by NAAC with "A+" Grade

DEPARTMENT OF CIVIL ENGINEERING

MASTER TIME TABLE



YEAR : 2021-2022

TERM-II

WEEK:12/02/2022

Day	Class	8:15-9:15 am	9:15-10:15 am	10:15-10:30 am	10:30-11:30 am	11:30-12:30 pm	12:30-1:00 pm	1:00-2:00 pm	2:00-3:00 pm
Mon	SE A	GT (RDN) 450	SA (URA) 450		SUR (UJJ) 450	PM (VNP) 450		C-SA-TUT-URA-136	
	SE B	PM (SDN) 446	SA (SRP) 446		D- GT- KDK-247 E-SUR-GCC-136 F- CT- CSM-013			SUR (SAC) 446	F-SA-TUT-SRP-446
	TE A	A- RSGIS- VNP-023 B- DRCS- UJJ-132 C- DRCS- SAC-132 D- WWE- PRM-248			ATP (PBN) 444	DRCS (MVW) 444			
	TE B	DRCS (SRP) 441	RSGIS (VSC) 441		ATP (SPK) 441	WWE (DVW) 441		E- WWE- DVW-248 F-ATP- SPK-229 G- DRCS- MSC-132 H- RSGIS- V-023	
	BE A	DHS (VSC) 444	QSCT (RDN) 444		A-DHS-VSC-024 B-QSCT-RDN-247 C-ELE III-APC-RSM-132 D-ELE IV-CM-SDN-229			ELE-III APC (PRM) 444	
	BE B	E-DHS-PBN-024 QSCT-GCC-247 G-ELE III-APC-SPK-229 H-ELE IV-CM-KNK-247		F-	ELE-III APC (DVW) 446	ELE-IV (CM) (KNK) 446		QSCT (GCC) 441	
Tue	SE A	B-SA-TUT-URA-136	SUR (UJJ) 450		SA (URA) 450	PM (VNP) 450		A-GT-V-247 B- CT- KDK-013 C- SUR- CSM-136	
	SE B	CT (CSM) 446	SA (SRP) 446		D- CT- KDK-013 E- GT- MSC-247 F- SUR- RSM-136				
	TE A	A- DRCS- KDK-132 B- RSGIS- VNP-023 C- ATP- RSM-229 D- DRCS- SAC-132			RSGIS (VNP) 444	WWE (PRM) 444			
	TE B	DRCS (SRP) 441	RSGIS (VSC) 441		WWE (DVW) 441	ATP (SPK) 441		E- DRCS- SRP-132 F- RSGIS- V-023 G- WWE- DVW-248 H- DRCS- MSC-132	
	BE A	DHS (VSC) 444	ELE-IV (CM) (SDN) 444		A-QSCT-RDN-247 B-ELE III-APC-KNK-248 C-ELE-IV-CM-SDN-132 D-DHS-VSC-024			ELE-III APC (PRM) 444	

Wed	BE B	E-ELE-IV-CM-KNK-247 F- DHS-PBN-131 G- QSCT-GCC-247 H-ELE III-APC-SPK-248	
	SE A	A- SUR-UJJ-136 B- SUR- CSM-136 C- CT- KDK-013	
	SE B	PM (SDN) 446	GT (MSC) 446
	TE A	A- ATP- V-023 B- WWE- PRM-248 C- RSGIS- VNP-131 D- DRCS- SAC-132	
	TE B	WWE (DVW) 441	DRCS (SRP) 441
	BE A	DHS (VSC) 444	ELE-IV (CM) (SDN) 444
	BE B	E-QSCT-GCC-247 F-ELE III-APC-RSM-229 G-ELE-IV-CM-KNK-247 H-DHS-PBN-024	
Thu	SE A	SA (URA) 450	CT (KDK) 450
	SE B	CT (CSM) 446	GT (MSC) 446
	TE A	A- WWE- PRM- 248 B- DRCS – UJJ-132 C- DRSC- SAC-132 D- RSGIS- VNP-023	
	TE B	ATP (SPK) 441	RSGIS (VSC) 441
	BE A	ELE-IV (CM) (SDN) 444	QSCT (RDN) 444
	BE B	E-ELE III-APC-RSM-229 F- ELE-IV-CM-KNK-247 G- DHS-PBN-024 H-QSCT-GCC-247	
Fri	SE A	A- SUR- UJJ-136 B- GT-V-247 C- SUR- CSM-136	
	SE B	SUR (SAC) 446	PM (SDN) 446
	TE A	WWE (PRM) 444	RSGIS (VNP) 444

QSCT (GCC) 446	DHS (PBN) 446
PM (VNP) 450	CT (KDK) 450
D- SUR- SAC-136 E- SUR- GCC-136 F- GT- MSC-247	
ATP (PBN) 444	DRCS (MVW) 444
E- ATP- SPK-229 F- DRCS- UJJ-132 G- RSGIS-V-023 H- WWE- DVW-248	
A-ELE-IV-CM-SDN-132 B-DHS-VSC-024 C-QSCT-RDN-247 D-ELE III-APC-RSM-441	
ELE-IV (CM) (KNK) 446	DHS (PBN) 446
A- CT- KDK-013 B- SUR- CSM-136 C- GT- V-247	
SA (SRP) 446	SUR (SAC) 446
DRCS (MVW) 444	ATP (PBN) 444
E- RSGIS- V-023 F- DRCS- UJJ-132 G- DRCS- MSC-132 H-ATP- SPK-229	
A-ELE III-APC-KNK-248 B-ELE-IV-CM-SDN-229 C-DHS-VSC-024 D-QSCT-RDN-247	
DHS (PBN) 441	ELE-III APC (DVW) 441
SUR (UJJ) 450	GT (RDN) 450
D- SUR- SAC-136 E- CT- CSM-013 F- SUR-RSM-136	
A- DRCS- KDK-132 B-ATP- V-023 C- WWE- PRM-248 D- ATP- V-024	

ELE-IV (CM) (KNK) 446	
A-SA-TUT- URA-136	
CT (CSM) 446	E-SA-TUT- SRP-446
WWE (PRM) 444	
QSCT (RDN) 441	
ELE-III APC (DVW) 446	
GT (RDN) 450	
RSGIS (VNP) 444	
ELE-III APC (PRM) 441	
QSCT (GCC) 446	
CT (KDK) 450	
CT (CSM) 446	D-SA-TUT- SRP-446

TE B	E- DRCS- SRP-132					
	F- WWE- DVW-248					
	G-ATP- SPK-229					
	H- DRCS- MSC-132					
BE A						
BE B						

K. K. K.
TIME-TABLE I/C

[Signature]
HEAD OF THE DEPARTMENT

HEAD OF DEPARTMENT
CIVIL ENGINEERING
ATSSMS's COE, PUNE-1.



AISSMS

COLLEGE OF ENGINEERING

आयनम् सफलताजनक
Accredited by NAAC with "A+" Grade



DEPARTMENT OF COMPUTER ENGINEERING TIME TABLE (SHIFT-I)

W.E.F. - 07/02/2022

SEM-II 2021-22

SEM:II 2021-22											
DAY	Class/Time	8.15-9.15	09:15-10:15	10:15-10.30	10:30-11:30	11:30-12:30	12:30-1.00	1:00-2.00	2.00-3.00		
MON	SE I	M3 KBK 340	DSA VVW 340	Recess	A-DSL-SSJ-121 B-PBL-VVW-102 C-DSL-SGD-121		Recess	MP MMS 345			
	TE I	CC SSK 440	AI DPG 440		A-WTL-MMS-116 B-LPII-NAR-120 C-DSBDL-ASD-115 D-LPII-DPG-119			DSBD AJK 440			
	BE I	A-LP3-SJP-120 B-LP3-MPD-116 C-LP4-NRT-115 D-LP4-NF-102			ML MAP 420	SCOA DMU 420		ICS SJP 420	CC 420 NRT		
TUE	SE I	M3 KBK 340	PPL ASD 340		A-DSL-VVW-121 B-DSL-SSJ-121 C-MPL-MMS-119			SE MPD 345	M3Tut-A KBK 345		
	TE I		CC 440 SSK		A-LPII-NAR-120 B-DSBDL-ASD-115 C-WTL-AMJ-101 D-DSBDL-AJK-116					AI DPG 440	WT SFS 440
	BE I	A-LP4-NRT-115 B-LP4-NF-102 C-LP3-SJP-120 D-LP3-MPD-116			ML MAP 420	SCOA DMU 420				CC NRT 420	ICS SJP 420
WED	SE I	COC-Tut ASD 340	MP MMS 340		A-PBL-RSD-102 B-MPL-MMS-119 C-DSL-VVW-121			SE MPD 345	DSA VVW 345		
	TE I	WT SFS 440	AI DPG 440		A-DSBDL-ASD-115 B-WTL-SFS-101 C-DSBDL-AJK-116 D-LPII-NAR-120					CC SSK 440	DSBD AJK 440
	BE I	A-LP3-MPD-116 B-LP3-SJP-120 C-LP4-NF-102 D-LP4-NRT-115			ML MAP 420	SCOA DMU 420					
THU	SE I	DSA VVW 340	PPL ASD 344		A-MP-MMS-119 B-PBL-MMP-102 C-PBL-SRN-120			M3 KBK 345	M3Tut-B KBK 345		
	TE I		DSBD AJK 440		A-DSBDL-AJK-116 B-LPII-RSD-121 C-LPII-NAR-120 D-DSBDL-ASD-115					WT SFS 440	
	BE I	A-LP4-NF-102 B-LP4-NRT-115 C-LP3-MPD-116 D-LP3-SJP-120			ICS SJP 420	ML MAP 420				CC NRT 420	
FRI	SE I	M3Tut-C KBK 340	SE MPD 340		A-PBL-NRT-120 B-DSL-VVW-121 C-PBL-RSD-102			PPL ASD 345	MP MMS 345		
	TE I	AI DPG 440	CC SSK 440		A-LPII-NAR-115 B-DSBDL-SVA-116 C-LPII-DPG-121 D-WTL-119-MMS					DSBD AJK 440	WT SFS 440
	BE I	Project			Project						

Timetable co-ordinator
Waykule V V
Phadtare M M

HOD
Dr D P Gaikwad

H.O.D.
Computer Engg Dept
AISSMS COE Pune



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सत्यमेव जयते
Accredited by NAAC with "A+" Grade

DEPARTMENT OF COMPUTER ENGINEERING TIME TABLE (SHIFT-II)

W.E.F:- 07/02/2022

SEM:II 2021-22

W.E.F:- 07/02/2022									
SEM:II 2021-22									
DAY	Class/Time	8.15-9.15	9:15-10:15	10:00-10:30	10:30-11:30	11:30-12:30	12:30-1.00	1:00-2.00	2.00-3.00
MON	SE II	A-MPL-MMP-119 B-PBL-NAR-121 C-DSL-SGD-121		R	PPL RSD 340	M3 KBK 340	R	MP MMP 340	M3Tut-A KBK 340
	TE II		WT AMJ 345		DSBD SVA 440	CC SSK 440		A-WTL-AMJ-116 B-LPII-ASD-115 C-DSBDL-SVA-121 D-LPII-RSD-121	
	BE II	SCOA DMU 420	ICS SSJ 420		CC RSD 345	ML SRN 345		A-LP3-SSJ-120 B-LP3-SRN-119 C-LP4-DMU-101 D-LP4-MPD-102	
TUE	SE II	A-DSL-SGD-121 B-DSL-RSD-121 C-MPL-MMP-119		E	MP MMP 340	DSA SGD 340	E	COC-TUT MMP 340	
	TE II		AI NAR 345		DSBDA SVA 345			A-LPII-SSK-121 B-DSBDL-SVA-121 C-WTL-AMJ-116 D-DSBDL-RSD-115	
	BE II				ML SRN 344	CC RSD 344		A-LP4-RSD-119 B-LP4-DMU-101 C-LP3-SSJ-120 D-LP3-MAP-115	
WED	SE II	A-PBL-SGD-121 B-MPL-MMP-119 C-DSL-RSD-121		C	SE MPD 340	DSA SGD 340	C	M3 KBK 340	M3Tut-B KBK 340
	TE II	AI NAR 345	CC SSK 345		WT AMJ 345	DSBDA SVA 345		A-DSBDL-SVA-121 B-WTL-AMJ-116 C-DSBDL-RSD-115 D-LPII-ASD-121	
	BE II		SCOA DMU 420		ICS SSJ 420	CC RSD 344		A-LP3-SRN-119 B-LP3-SSJ-120 C-LP4-NRT-102 D-LP4-DMU-101	
THU	SE II	A-DSL-SGD-121 B-PBL-MMS-121 C-PBL-SSK-119		E	M3 KBK 340	DSA SGD 340	E	SE MPD 340	PPL RSD 340
	TE II	WT AMJ 345	AI NAR 345		DSBDA SVA 345	CC SSK 345		A-DSBDL-MMP-121 B-LPII-RSD-115 C-LPII-AMJ-116 D-DSBDL-SVA-121	
	BE II	ML SRN 420			SCOA DMU 420	ICS SSJ 420		A-LP4-DMU-101 B-LP4-SSK-102 C-LP3-SRN-119 D-LP3-SSJ-120	
FRI	SE II	A-PBL-SJP-121 B-DSL-SGD-121 C-PBL-DMU-101		SS	MP MMP 340	SE-MPD- 340	SS	PPL RSD 340	M3Tut-C KBK 340
	TE II		AI NAR 345		WT AMJ 345	CC SSK 345		A-LPII-SJP-115 B-DSBDL-MMP-121 C-LPII-SSK-121 D-WTL-AMJ-116	
	BE II	Project			Project				

Timetable co-ordinator
Waykule V V
Phadatare M M

HOD
Dr D R Gaikwad

H.O.D.
Computer Engg Dept
AISSMS COE Pune





AISSMS

COLLEGE OF ENGINEERING

(Accredited by NAAC with grade A+)



DEPARTMENT OF COMPUTER ENGINEERING

TIME TABLE SHIFT-I(Lockdown)

DAY	Class/Time	9.00-10.00	10:15-11:15	11:30-12:30	12:30-1.00	1:00-2:00	2.15-3.15	3.15-4.15
MON	SE I	FDS-SGD	OOP-DPG	DELD-MMS		DSL-SGD(A) DSL-NR(C) DEL-MMS(B)	OCGL-SFS(C)	
	TE I	SPM-MAP	DBMS-SRN	DMSL-SRN(A) LP1-SCP(B) LP1-MPD(C)		TOC-VVW	CNS-AJK	
	BE I		LP-I-SVA(A)-119 LP-II-DMU(B)-101 LP-II-NRT(C)-120	DA-AMJ-345		HPC-SVA-345	DMW-DMU-345	DS-NRT-345
TUE	SE I	CG-SFS	DM-SCP	DELD-MMS		DSL-SGD(B) DEL-MMS(A) BCSL-NRT(C)	OCGL-SSJ(B)	
	TE I	TOC-VVW	SPM-MAP	DMSL-SRN(B) CNSL-AJK(A)		SPOS-MPD		
	BE I		LP1-SVA(B)-119 LP-II-DMU(A)-101 LP1-AMJ(C)-116	HPC-SVA-345		DA-AMJ-345	AIR-NR-345	
WED	SE I	OOP-DPG	DM-SCP	CG-SFS		DSL-SGD(C) BCSL-SCP(B) OCGL-SFS(A)	OCGL-SSJ(A)	
	TE I	DBMS-SRN	SPM-MAP	DMSL-SRN(C) LP1-ASD(A) CNSL-AJK(B)				
	BE I		LP1-SVA(C)-119 LP1-AMJ(B)-116 LP-II-NRT(A)-120	AIR-NR-345		DMW-DMU-345	HPC-SVA-345	
THU	SE I	FDS-SGD	CG-SFS	DM-SCP		DSL-SGD(A) DEL-MMS(C) OCGL-SFS(B)		
	TE I	CNS-AJK	DBMS-SRN	DMSL-SRN(A) DMSL-SSK(C) LP1-MPD(B)		SPOS-MPD	CNSL-AJK(C)	
	BE I		LP-II-DMU(C)-101 LP1-SVA(A)-119 LP-II-NRT(B)-120	HPC-SVA-345		DS-NRT-345		
FRI	SE I	DELD-MMS	FDS-SGD	OOP-DPG		DSL-SGD(B) BCSL-MAP(A) OCGL-SFS(C)		
	TE I	SPOS-MPD	TOC-VVW	DMSL-SRN(B) LP1-ASD(C) LP1-MPD(A)		CNS-AJK		
	BE I		DA-AMJ-345	AIR-NR-345		DS-NRT-345	PROJECT	

Timetable Coordinator
V V Waykule
M M Phadatare

HOD
Dr D P Gaikwad

H.O.D.
Computer Engg Dept
AISSMS COE Pune





AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय
(Accredited by NAAC with grade A+)



DEPARTMENT OF COMPUTER ENGINEERING

TIME TABLE SHIFT-II (Lockdown)

W.E.F :- 26/07/2021

DAY	Class/Time	9.00-10.00	10:15-11:15	11:30-12:30	12:30-1.00	1:00-2:00	2.15-3.15
MON	SE II	OOP-SSJ	CG-SFS	FDS-SGD	RECESS	DSL-AMJ(A) DEL-NF1(C) BCSL-SJP(B)	OCGL-RSD(A)
	TE II	TOC-VVW	SPM-ASD	DMSL-MMP(A) LP1-ASD(B) CNSL-SJP(C)		SPOS-NF2	
	BE II	LP1-SSK(A) LP1-NR(B) LP-II-RSD(C)	DA-MMP	HPC-SSK		MC-RSD	DMW-SSJ
TUE	SE II	DM-NF1	CG-SFS	FDS-SGD		DSL-AMJ(B) OCGL-SSJ(C) BCSL-DPG(A)	
	TE II	DBMS-MMP	SPOS-NF2	DMSL-MMP(B) DMSL-SSK(C) LP1-ASD(A)		SPM-ASD	
	BE II	LP1-SSK(B) LP-II-RSD(A) LP-II-NRT(C)		DMW-SSJ		DA-MMP	
WED	SE II	DELD-MMS	OOP-SSJ	FDS-SGD		DSL-AMJ(C) DEL-MMS(B) OCGL-SSJ(A)	
	TE II	SPOS-NF2	TOC-VVW	DMSL-MMP(C) LP1-NF2(B) CNSL-SJP(A)		CNS-SJP	LP1-NF2(A)
	BE II	LP1-SSK(C) LP1-NR(A) LP-II-RSD(B)	DA-MMP	HPC-SSK		MC-RSD	AIR-NR
THU	SE II	DM-NF1	OOP-SSJ	DELD-MMS		DSL-AMJ(A) OCGL-SSJ(B) DSL-VVW(C)	OCGL-RSD(C)
	TE II	DBMS-MMP	TOC-VVW	DMSL-MMP(A) LP1-ASD(C) CNSL-SJP(B)		CNS-SJP	SPM-ASD
	BE II	LP1-NR(C) LP-II-VVW(B)	AIR-NR	MC-RSD		HPC-SSK	DMW-DMU
FRI	SE II	CG-SFS	DM-NF1	DELD-MMS		DSL-VVW(B) DEL-MMS(A) BCSL-SJP(C)	OCGL-RSD(B)
	TE II	CNS-SJP	DBMS-MMP	DMSL-MMP(B) LP1-NF1(C)			
	BE II	LP-II-VVW(A)	HPC-SSK	DMW-SSJ		AIR-NR	PROJECT

Timetable Coordinator

V V Waykule

M M Phadatare

HOD

Dr D P Gaikwad

H.O.D.

Computer Engg Dept
AISSMS COE Pune



Scanned with OKEN Scanner



AISSMS

COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University and recognized RTO and UGC (Id No. PU / PH/ Engg / 093 (1992) Accredited by NAAC with 'A+' Grade



DEPARTMENT OF ELECTRICAL ENGINEERING ONLINE LECTURES MASTER TIME TABLE

ADEMIC YEAR 2021-22 TERM - I

Time / Day	Class	09.00 AM - 10.00 AM	10.15 AM - 11.15 AM	11.30 AM - 12.30 PM	01.00 PM - 02.00 PM				02.00 PM - 03.00 PM			
					Batch A	Batch B	Batch C	Batch D	Batch A	Batch B	Batch C	Batch D
MON	SE	MS	ADE	EMI	ADE	M-III	MS				MS	
		MHD	VNT	SRL	VNT	VSP	MHD				MHD	
	TE	EIDCBM	MC-II	AMC - E1	EIDCBM (A)	PE (A)	MC-II		EIDCBM (B)	PE (B)		
		SV	RSS	AAA	SV	PS	RSS		SV	PS		
	BE	PSOC	PLC-SCADA	HEV	PSOC		PLC		CS-II		PQ	
TUE	SE	M-III	PGT	MS	M-III	SS	ADE		SKB		LSG	
		STS	SV	MHD	VSP	SKB	VNT					
	TE	ITM	PE	AMC - E1		EIDCBM (A)	PE (A)	MC-II		EIDCBM (B)	PE (B)	
		NGS	PS	AAA		SV	AAA	RSS		SV	AAA	
	BE	PQ	CS-II	PSOC		PSOC		PLC		CS-II		PQ
WED	SE	LSG	AAG	VSP		VSP		CDK		AAG		LSG
		PGT	EMI	M-III	SS	ADE	EMI				EMI	
	TE	SV	SRL	STS	SKB	VNT	SRL				SRL	
		MC-II	PE	EIDCBM			EIDCBM (A)	PE (A)			EIDCBM (B)	PE (B)
	BE	RSS	PS	SV			RSS	PS			RSS	PS
THU	SE	HEV	PQ	PLC-SCADA		PLC	PSOC			PQ	CS-II	
		SKB	LSG	CDK		CDK	VSP					
	TE	EMI	MS	ADE	MS	EMI	M-III		MS	LSG	AAG	
		SRL	MHD	VNT	MHD	SRL	VSP		MHD	SRL		
	BE	PE	AMC - E1	ITM	PE (A)	MC-II		EIDCBM (A)	PE (B)			EIDCBM (B)
FRI	SE	PS	AAA	NGS	AAA	RSS		SV	AAA			SV
		CS-II	HEV	PSOC	PLC			PSOC	PQ			CS-II
	TE	AAG	SKB	VSP	CDK			VSP	LSG			AAG
		PGT	M-III	ADE	EMI	MS	SS		EMI	MS		
	BE	SV	STS	VNT	SRL	MHD	SKB		SRL	MHD		
		ITM	MC-II	EIDCBM	MC-II							
		NSG	RSS	SV	RSS							
		CS-II	PLC-SCADA	PQ								
		AAG	CDK	LSG								
					Project - I				Project - I			

Time-Table Incharge
Electrical Engg Dept

Head
Electrical Engg Dept

Department of Electrical Engineering
AISSMS College of Engineering, Pune





AISSMS

COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University and recognized 2(B) and 12(B) by UGC (Id No. PU / PN/ Engg / 093 (1992) Accredited by NAAC with 'A+' Grade



DEPARTMENT OF ELECTRICAL ENGINEERING

ONLINE LECTURES MASTER TIME TABLE

ACADEMIC YEAR 2021-22 TERM - II

Time	Class	09.00 AM-10.00 AM	10.15 AM-11.15 AM	11.30 AM-12.30 PM	12.30 PM - 01.00 PM	01.00 PM - 02.00 PM				02.15 PM - 03.15 PM			
Day						A	B	C	D	A	B	C	D
MON	SE	PS-I	M/C - I	NA	B	NMCP	FMA	NA			FMA		
		RSS	CDK	SKB		SV	RSS	SKB			RSS		
	TE	PS-II	CADEM	CSE		PS-II	CADEM	CSE		PS-II (T)	CADEM	CSE (T)	
		VSP	SM	AAA		SRL	SM	AAA		SRL	SM	AAA	
	BE	SGP	PECD	HVE		SGP	PECD	HVE					
		VNT	PKS	MHD		VNT	PKS	MHD					
TUE	SE	NMCP	FMA	PS-I	R	M/C-I	PBL	NMCP			PBL		
		SV	AAG	RSS		CDK	LSG	SV			LSG		
	TE	E-Man/E-Mob	PS-II	CADEM		CADEM	PS-II		CSE	CADEM	PS-II (T)		CSE (T)
		SRL / SM	VSP	CDK		SM	SRL		AAA	SM	SRL		AAA
	BE	SG	SGP	PECD			SGP	PECD	HVE				
		RSS	VNT	PKS			VNT	PKS	MHD				
WED	SE	M/C - I	NA	NMCP	A	PBL	NA	FMA		PBL		FMA	
		CDK	SKB	SV		SRL	SKB	RSS		SRL		RSS	
	TE	CSE	E-Man/E-Mob	PS-II		CSE		PS-II	CADEM	CSE (T)		PS-II (T)	CADEM
		AAA	SRL / SM	VSP		SV		VSP	CDK	SV		VSP	
	BE	HVE	SG	SGP		HVE		SGP	PECD				
		MHD	RSS	VNT		MHD		VNT	SM				
THU	SE	FMA	PS-I	M/C - I	K	NA	NMCP	M/C-I					
		AAG	RSS	CDK		SKB	SV	LSG					
	TE	CADEM	CSE	E-Man/E-Mob			CSE	CADEM	PS-II		CSE (T)	CADEM	PS-II (T)
		SM	AAA	SRL / SM			AAA	CDK	VSP		AAA	CDK	VSP
	BE	PECD	HVE	SG		PECD	HVE		SGP				
		PKS	MHD	RSS		PKS	MHD		VNT				
FRI	SE	NA	NMCP	FMA	E	FMA	M/C-I	PBL		FMA		PBL	
		SKB	SV	AAG		AAG	VNT	MHD		AAG		MHD	
	TE												
	BE	PECD											
		PKS											

Time-Table Incharge
Electrical Engg Dept

V.S. Pankaj

Head
Electrical Engg Dept

Head

Department of Electrical Engineering
AISSMS College of Engineering, Pune



DEPARTMENT OF E&TC ENGINEERING

Master TIME TABLE

AY:2021-22 Sem-I

ACADEMIC YEAR 2021-22 TERM - I

WEF:14/9/2021

Time Day	Class	9:00 -10:00	10:15-11:15	11:30-12:30	12:30to 01:00	01:00-2:00	2:15-3:15	3:30 - 4:30
MON	SE (E&TC)	Engineering MathsIII Maths IIII (Mr Surase)	Electronic Circuits (VBG)	Electrical Circuits (VSN)		A: Data Structures (SBD) C:Electrical Circuits (VSN) D: MIII (Mr Surase)	A: MIII (Mr Surase) B: Electronic Circuits (VBG) D: Digital Circuits (NPM)	
	TE (E&TC)	Microcontrollers (PPV)	DBM (VDN)	DC (YPL)		A:DBM (VDN) B:DC (YPL) C:SD (RRI) D:EL1 (CN - SAT)	A: EFT(RRI) B:MC (PPV) C:EL1 (CN - SAT)	
	BE (E&TC)	AI / EPD (RRI) / (SAT)	RMT (DGB)	CN&S (VVD)			A:CN&S(VVD) B:RMT(DGB)	Project Stage I
	BE (ELEX)	IoT (KBC)	VLSI (NPM)			C:IOT(KBC) D:VLSI(NPM)		Project Stage I
TUE	SE (E&TC)	Electrical Circuits (VSN)	Data Structures (SBD)	Digital Circuits (NPM)		A: Electronic Circuits (VBG) B:Digital Circuits (SAT) C:Data Structures (SBD) D:Electrical Circuits (VSN)	A:ES D (KBC) B: Electrical Circuits (VSN) C: MIII (Mr Surase) D:ESD(VVD)	Mentor Meet
	TE (E&TC)	EFT (RRI)	DBM (VDN)	DC (YPL)		A: MC (PPV) B:SD (RRI)	B: DBM (VDN) C:DC (YPL) D: EFT(RRI)	Mentor Meet
	BE (E&TC)	CN&S (VVD)	IoT / RTOS (KBC) / (PPV)	RMT (DGB)		D: DBM (VDN) A:VLSI(NPM)	IOT Honours(SBD)	Mentor Meet
	BE (ELEX)	ESD (SAT)				C:RMT(DGB)		
WED	SE (E&TC)	Digital Circuits (NPM)	Engineering MathsIII (Mr Surase)	Electronic Circuits (VBG)		B: MIII (Mr Surase)	C: Digital Circuits (NPM)	
	TE (E&TC)	EL-1 (Java/ CN) (VBG/VVD)	EFT (RRI)	Microcontrollers (PPV)		A:SD (RRI) B:EL1 (JAVA- VBG) C:MC (PPV) D:DC (YPL)	IOT Honours (VSN)	IOT Honours (VSN)
	BE (E&TC)	RMT (DGB)	VLSI Design & Technology (VDN)	AI / EPD (RRI) / (SAT)		A:IOT(KBC) B:CN&S(VVD) C:VLSI(VDN) D:RMT(DGB)	IOT Honours (SBD)	PR:IOT (Honours) SED
	BE (ELEX)	IoT (KBC)	APE (YPL)	EL-II (YPL)				Project Stage I



THURS	SE (E&TC)	Engineering MathsIII (Mr Surase)	Digital Circuits (NPM)	Data Structures (SBD)	A:Electrical Circuits (VSN) C: ESD (VVD) D:Data Structures (SBD)	C: Electronic Circuits (VBG)	Department Meet
	TE (E&TC)	DC (YPL)	EL-1 (Java/ CN) (VBG/VVD)	EFT (RRI)	A:EL1 (JAVA- VBG) B: EFT(RRI) C:DBM (VDN) D:SD (YPL)	PR:IOT Honours(VSN)	Department Meet
	BE (E&TC)	VLSI Design & Technology (VDN)	IoT / RTOS (KBC) / (PPV)	CN&S (VVD)	B:IOT(KBC)	IOT Honours(SBD)	Department Meet
	BE (ELEX)	ESD (SAT)					
FRI	SE (E&TC)	Data Structures (SBD)	Electronic Circuits (VBG)	Electrical Circuits (VSN)	Engineering MathsIII Maths IIII (Mr Surase)	B: Data Structures (SBD) D: Electronic Circuits (VBG)	A:Digital Circuits (NPM) B: ESD(KBC)
	TE (E&TC)	EL-1 (Java/ CN) (VBG/VVD)	DBM (VDN)	Microcontrollers (PPV)	A: DC (YPL) C:EFT(RRI) D:MC (PPV)	IOT Honours(VSN)	IOT Honours (VSN)
	BE (E&TC)	IoT / RTOS (KBC) / (PPV)	AI / EPD (RRI) / (SAT)	CN&S (VVD)	VLSI Design & Technology (VDN)	A:RMT(DGB) B:VLSI(NPM) C:CN&S(VVD) D :CN&S(SAT)	IoT (Honours) SBD
	BE (ELEX)	VLSI (NPM)	APE (YPL)	EL-II (YPL)			

Dr. Prachi P Vast (Timetable I/C)

Mr. S. B. Dhekale (DAC)

Dr D G Bhalke (HOD, Dept of E&TC Engg)

Head

Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.



DEPARTMENT OF E&TC ENGINEERING

MASTER TIME TABLE

AY: 2021-22 Sem-II

ACADEMIC YEAR 2021-22 TERM - II

WEE7/02/2022

Time Day	Class	8:15 -9:15	9:15 -10:15	10:15-10:30	10:30-11:30	11:30-12:30	12:30 to 01:00	01:00-2:00	2:00-3:00	3:00-4:00
MON	SE (E&TC)	A: S & C (VBG) - 456 B: OOP (SBD) - 453 C: PCS (VSN) - 451 D: ESD (VDN) - 432			S&S (DGB) 425	CS (VBG) 425		OOP (SBD) 425	B: S&S-TUT(DGB) 425	PBL 430
MON	TE (E&TC)	CN (PPV) 417	NS/AJP (VVD/PPT) 417		A:MP(PPV) - 432 B:PDC (NPM) - 437 C:NS(VVD) - 453			PM (VDN) 417		
MON	BE (E&TC)	MC (RRI) 425	Ele III-ML (KBC) 425		Ele IV-RES (VSN) 417	BCS (YPL) 417		A:MC(RRI) - 456 B:ML(KBC) - 452 C:BCS(YPL)- 451		
MON	BE (ELX)	Ele III-OMC (YPL) (SH / 451)			Ele IV-RES (VSN) SH					
TUE	SE (E&TC)	A: DAL (VBG) - 452 B: S & C (DGB) - 456 C: OOP (SBD) - 453 D: PCS (VSN) - 451			ESD (VDN) 425	OOP (SBD) 425		PCS (VSN) 425	C: S&S-TUT (DGB) 425	Mentor Meet
TUE	TE (E&TC)	PM (VDN) 417	CN (PPV) 417		A: MP (PPV) - 432 B:NS (VVD) - 453 C:PDC (NPM) - 437 D:AJP (PPT) - 452			C: MP(VVD) - 432		Mentor Meet
TUE	BE (E&TC)	BCS (YPL) 425	Ele III-ML (KBC) 425		MC (RRI) 417	Ele IV-RES (VSN) 417		B:MC(RRI) -456 C:ML(KBC)-452 D:BCS(YPL)-451		Mentor Meet
TUE	BE (ELEX)	CNS (VVD) (SH / 453)			PI (VBG) (SH/402)					Mentor Meet
WED	SE (E&TC)	A: PCS (VSN) -451 B: DAL (SBD) - 452 C: ESD (VDN) - 432			PCS (VSN) 425	OOP (SBD) 425		ESD (VDN) 425	A: S&S-TUT (DGB) 425	PBL 430
WED	TE (E&TC)	NS/AJP (VVD/PPT) 417	PDC (NPM) 417		A: NS (VVD) - 453 B: MP (PPT) - 432 C:CN (PPV) - 456 D:PDC (NPM) - 437			D: MP(PPT) - 432		



WED	BE (E&TC)	Ele III-ML (KBC) 425	BCS (YPL) 425
WED	BE (ELEX)		PI (VBG) (SH/402)
THURS	SE (E&TC)	A: ESD (VDN) - 432 B: PCS (VSN) - 451 C: DAL (SBD) - 452 D: S & C (VBG) - 456	
THURS	TE (E&TC)	PDC (NPM) 417	CN (PPV) 417
THURS	BE (E&TC)	MC (RRI) 425	BCS (YPL) 417
THURS	BE (ELEX)		CNS (VVD) (SH / 453)
FRI	SE (E&TC)	A: OOP (SBD) - 453 B: ESD (VDN) - 432 C: S & C (VBG) - 456 D: DAL (KBC) - 452	
FRI	TE (E&TC)	PDC (NPM) 417	NS/AJP (VVD/PPT) 417
FRI	BE (E&TC)	Project Stage -II	Project Stage -II
FRI	BE (ELEX)	Project Stage -II	Project Stage -II

SHORT BREAK

Project Stage -II	Project Stage -II
Ele III-OMC (YPL) (SH / 451)	
CS (VBG) 425	S&S (DGB) 425
A:PDC (NPM) - 437 B: MP (PPT) - 432 D:CN (PPV) - 456	
Ele IV-RES (VSN) 425	Project Stage -II
Ele IV-RES (VSN) SH	
S&S (DGB) 425	CS (VBG) 425
A: CN (RRI) - 456 C: MP (VVD) - 432	
Project Stage -II	Project Stage -II

LUNCH BREAK

A:BCS(YPL)-451 C:MC(RRI) -456 D:ML(KBC)-452		
PCS (VSN) 425		Department Meet
PM (VDN) 417		Department Meet
A:ML(KBC)- 456 B:BCS(YPL)- 451 D:MC(RRI) -456		Department Meet
D: S&S-TUT (DGB) 425	D: OOP (SBD) - 453	
B: CN (PPV) - 456 D: MP (PPT) - 432		

Dr. Prachi Vast (Timetable I/C)

Head
Dr. G. Bhaikar (HOD, Dept of E&TC Engg.)
Head



AISSMS

COLLEGE OF ENGINEERING

आयुक्त सहायक शिक्षक
Accredited by NAAC with "A+" Grade



DEPARTMENT OF MECHANICAL ENGINEERING
MASTER TIME TABLE(Online Teaching)
ADEMIC YEAR 2021-22 TERM - I

WFF: 26/ 07/ 2021

DAY	CLASS	9:00-10:00	10.15-11.15	11.30-12.30	12.30-13.00	13.15-14.15	14.15-15.15	15.15-16.15	
MON	SEM-A 337 & 341	SMD(337) PVD	EEE(337) SSM	ET(337) MSD		SM(337) PSG	A1-GD&T-SVC B1-EMM-MSS C1-SMD-PVD	AC-337-SA	
	SEM-B 341 & 337	EEE(341) SSM	ET(341) MUG	SMD(341) DM		A2-SMD-DM EMM-DSM EEE-SSM	B2-C2- A2-ET-MUG C2-SMD-ATT		
	SEMS 337 & 419	SMD(419) MSS	ET(419) GPL	EEE(419) RSS		A1-SMD-MSS GPL	B1-ET- B1-EEE-CDK C1-EMM-NNG		
	TEM-A 422	N & SM (414) SJN	EL-1-AFJP/MST(414) BDB/MPB	H&MT(414) CSC		A1-N&SM(TUT)-SJN B1-H&MS-CSC C1-SD-SA D1-MTX-OAM	A1-DML-MPB C1-H&MS-CSC D1-H&MS-MRD		
	TEM-B 433	DME(422)RAM	EL-1-AFJP/MST-(414) BDB/AR	H&MT (414)MRD		B2-H&MS-MRD C2-N&SM(TUT)-MMS D2-MTX-NNG	A2-DME-RAM B2-N&SM(TUT)-MMS C2-DML-SA D2-SD-KLK		
	TEMS 414, 419 & 433	DME(422) ATT	ACAE-(414) DYD	H&MT (414)SJN		A-DML-BDB B-N&SM(TUT)-PSA C-DME-ATT D-MTX-SHW	D-ACAE-DYD		
	BEM-A 414, 422 & 433	DOM (433)CSD	EL-I (FEA/HVAC)(433/243)MPS/MS D	EL-II (OR) (433)MRP (EAM)(243)KLK EL-II(AE) (13-A)SVC		A1-DOM-CSD B1-CCA-MPS C1-H&P-MUG D1-EL I-HVAC-MSD	C1-CCA-MPS		
	BEM-B 414, 422 & 433	DOM (337)CSD	EL-I (FEA/HVAC)(422/243)DM/MS D	EL-II (OR)(422)MRP EL-II (EAM)(243)KLK EL-II (AE)(125)SVC		A2-DOM-AR B2-PROJECT C2-H&P-KLK D2-EL I-HVAC-MSD	A2-CCA-PSA B2-DOM-AR		

TUE	SEM-A 337 & 341	SM(337) PSG	SMD(337) PVD	ET(337) MSD		B1-SM-DSM	A1-SMD-PVD C1-SM-DSM	MENTOR-MENTEE MEET (15:30PM)	
	SEM-B 341 & 337	SM(341) MMS	SMD(341) DM	ET(341) MUG		A2-GD&T-GPL B2-EEE-SSM	A2-EEE-SSM B2-ET-MUG C2-GD&T-GPL		
	SEMS 337&419	ET(419) GPL	SMD(419) MSS	SM(419) PSG		A1-SM-PSG B1-SMD-MSS	A1-EMM-NNG C1-GD&T-AR		
	TEM-A 422	H&MT(414) CSC	MTX(414) OAM	DME (414) SRP		A1- H&MS-CSC B1- DML-SA C1-MTX-OAM D1- DML-MPB	0		
	TEM-B 433	MTX (419)OAM	H&MT (422)MRD	N&SM(422)MMS		A2- N&SM(TUT)-MMS B2- DME-RAM D2- H&MS-MRD	C2-DME-RAM		
	TEMS 414,419 & 433	MTX (419) SHW	H&MT (422)SIN	N&SM(422) PSA		A- H&MS-SIN B- DME-ATT C- MTX-SHW D-N&SM(TUT)- PSA	A-N&SM(TUT)- PSA B- DML-BDB C- H&MT- SIN D-DML-SA		
	BEM-A 414, 422 & 433	DOM (433)CSD	H & P (433)AVW	CCA (433)PVD		A1- CCA-PVD B1-EL-1-FEA-MPS C1- DOM-CSD D1-H&P-MUG	0		
	BEM-B 414,422 & 433	DOM(419) CSD	CCA (414)PSA	H & P(419)AVW		B2-EL-1-FEA-DM C2- PROJECT D2-H&P-KLK	0		

WED	SEM-A 337 & 341	SMD(337) PVD	SM(337) PSG	EMM(337) MSS		A1-EMM-MSS B1-EEE-SSM C1-ET-MSD	0		
	SEM-B 341 & 337	EMM(341) DSM	SM(341) MMS	SMD(341) DM		A2-SM-MMS GD&T-GPL C2-ET-MUG	B2- B2-SM-MMS C2-EMM-DSM		
	SEMS 337 & 419	SM(419) PSG	SMD(419) MSS	EMM(419) NNG		B1-SM- PSG	A1-ET-GPL C1-EEE-CDK		
	TEM-A 422	MTX(414) OAM	EL-1-AFJP/MST(414) BDB/MPB	DME (414) SRP		A1- DME-SRP B1-MTX-OAM C1-N&SM(TUT)-SJN	0	0	
	TEM-B 433	H&MT (337)MRD	EL-1-AFJP/MST-(414) BDB/AR	MTX (419)OAM		A2- SD- KLK C2- H&MS-MRD D2- DML-SA	A2-DML-SA B2-MTX-NNG		
	TEMS 414,419 & 433	H&MT (337)SJN	ACAE-(414) DYD	MTX (419) SHW		A- DME-ATT B- MTX-SHW C- MML-MPB	A- ACAE-DYD B- MML-MPB C- DML-BDB D- H&MT- SJN	AC-SA	
	BEM -A 414, 422 & 433	EL-I (FEA/HVAC)(433/243)MPS/MSD	H & P (433)AVW	CCA (433)PVD		A1-EL-1-FEA-MPS B1- H&P-AVW D1- DOM-CSD	0		
	BEM-B 414,422 & 433	EL-I (FEA/HVAC) (414/243)DM/MSD	CCA (433)PSA	H & P (433)AVW		A2-EL-1-FEA-DM B2-PROJECT C2- CCA-PSA D2- PROJECT	B2-CCA-MPS D2-DOM- AR		

THR	SEM-A 337 & 341	EEE(337) SSM	EMM(337) MSS	SM(337) PSG		A1-EEE-SSM B1-ET-MSD C1-GD&T-GPL	A1-SM-DSM B1-SMD-PVD C1-EEE-SSM	DEPARTMENT MEETING	
	SEM-B 341 & 337	SM(341) MMS	EMM(341) DSM	EEE(341) SSM		A2-EMM-DSM B2-SMD-DM MMS	C2-SM 0		
	SEMS 337 & 419	EEE(419) RSS	SM(419) PSG	EMM(419) NNG		A1-EEE-VNT EMM-NNG C1-SM-SRP	B1- B1-GD&T-AR C1-SMD-MSS		
	TEM-A 422	H&MT(414) CSC	MTX(414) OAM	N & SM (414) SJN		A1-MTX-OAM B1- SD- SA C1- DME-ATT D1-SD-MRD	A1- SD- MRD B1-N&SM(TUT)-SJN C1- DML-MPB D1- DME-ATT		
	TEM-B 433	0	N&SM(422)MMS	MTX (419)OAM		DME (422)RAM	B2- SD- KLK C2-MTX-NNG D2- DME-RAM		
	TEMS 414, 419 & 433	DME (422) ATT	N&SM(422) PSA	MTX (419) SHW		A-MTX-SHW C- ACAE-DYD D-MML-MPB	B- H&MS-SA		
	BEM-A 414, 422 & 433	EL-I (FEA/HVAC)(433/243)MPS/MSD	EL-II (OR) (422)MRP EL-II(EAM) (13-A)KLK EL-II(AE) (224)SVC	DOM (422)CSD		A1- H&P-AVW B1- DOM-CSD C1-EL-1-FEA-MPS D1- CCA-PVD	A1-PROJECT B1-PROJECT C1-PROJECT D1-PROJECT		
	BEM-B 414, 422 & 433	EL-I (FEA/HVAC) (433/243)DM/MSD	EL-II(OR)-433-MRP EL-II(EAM)(243)KLK EL-II (AE)(125)SVC	DOM (433)CSD		A2-H&P-MUG C2-DOM-AR D2- CCA-PSA	A2- PROJECT C2-EL-1-FEA-DM D2-PROJECT		
	SEM-A 337 & 341	ET(337) MSD	EEE(337) SSM	EMM(337) MSS		A1-ET-MSD B1-GD&T-SVC C1-EMM-MSS	0		
	SEM-B 341 & 337	ET(341) MUG	EMM(341) DSM	EEE(341) SSM		SM(341) MMS	0		
	SEMS 337 & 419	ET(419) GPL	EMM(419) MSS	EEE(419) RSS		SM(419) PSG	A1-GD&T-AR C1-ET-GPL		0
	TEM-A 422	EL-1-AFIP/MST(414) BDB/MPB	0	N & SM (414) SJN		DME (414) SRP	B1- DME-SRP D1-N&SM(TUT)-SJN		

FRI	TEM-B 433	EL-I-AFJP/MST-(414) BDB/AR	DME(337) RAM	N&SM(422)MMS
	TEMS 414,419 & 433	ACAE-(414) DYD	N&SM(422) PSA	DME(337) ATT
	BEM-A 414, 422 & 433	DOM (433)CSD	EL-II (OR) (422)MRP EL-II(EAM) (13-A)KLK EL-II(AE) (224)SVC	H & P (337)AVW
	BEM-B 414,422 & 433	DOM (414)CSD	EL-II(OR)-414 MRP EL-II(EAM)(419)KLK EL-II (AE)(125)SVC	CCA(337)PSA

Prof. M P Shah(Chokshi)

Department Time Table Incharge

Prof. Dr. D S Barchhavant
Head of Department
Mechanical Engineering
H.O.D.
AISSMS, COE, PUNE

A2- H&MS-MRD C2-SD- KLK	A2-MTX-NNG B2- DML-SA D2- N&SM(TUT)-MMS	
A- MML-MPB B- ACAE-DYD C-N&SM(TUT)- PSA D- DME- ATT	0	0
CCA (433)PVD	A1-PROJECT B1-PROJECT C1-PROJECT D1-PROJECT	
H&P (433)AVW	A2-PROJECT B2- H&P-KLK C2-PROJECT	

Prof. S R PAHL

Central Time Table Incharge

Dr D S Bormane

Principal

DEPARTMENT
MEETING
(16:00PM)
NBA MEETING
(17:00PM)



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सफलजनहिताय
Accredited by NAAC with "A+" Grade



DEPARTMENT OF MECHANICAL ENGINEERING								
MASTER TIME TABLE (Online Teaching) Theory+Practical								
ACADEMIC YEAR 2021-22 TERM - II WEF: 10/01/2022								
DAY	CLASS	8:45 to 9:45	10:00 to 11:00	11:15 to 12:15	12:15 to 13:00	13:00 to 14:00	14:00 to 15:00	
MON	SEM-A 337 & 341	MP(337)NNG	KM(341)ATT	AT(341)MRD		C1-EM III(TUT)-STS	A1-KM-ATT B1-MS-NNG C1-PDL II-SVC	
	SEM-B 341 & 337	MP(341)MPD	FM(341)MUG	KM(337)SRP		A2-MS-OAM	A2-KM-MBS B2-PDL II-OAM C2-FM-MUG	
	SEMS 337 & 419	ME(419)BDH	KM(337)SRP	TE(419)OPL		A-TEOPL C-PDL II-MSS	0	
	TEM-A 422	DTS(422)RAM	CAE(422)PVD	EL-II-CAE(422)MMSOAM		A1-INTAMP-XI B1-CAE-PVD C1-PTCL-SA D1-INTAMP-XI	0	
	TEM-B 433	AIML(422)PSA	CAE(433)DYD	EL-II-CAE(433)MMSMSS		A2-AIML-PSA B2-CAE-DYD C2-DTS-ATT D2-ML-MFB	0	
	BEM-A 414, 422 & 433	MSD(422)MRP	Elective-3 IE/ROBO(414/422) SVC/PSA	EE(422)CSC		A1-EE-CSC B1-MSD-MRP C1-EL3-MB-SVC D1-PROJECT	0	
	BEM-B 414, 422 & 433	MSD(422)PSG	Elective-3 IE/ROBO(414/422) SIW/PSA	EE(422)MSD		A2-EE-MSD B2-MSD-PSG C2-EL3-MB-SIW D2-PROJECT	0	
	BEMS 414, 419 & 433	ES(414)SN	MV(433)CSD	MSD(414)PSG		A1-EE-SIN B1-MSD-MMS C1-EL3-CCA-MPS D1-MV-CSD	EL3-CCA/H&P(014/433) MPS/AVW	GPM MEETING
TUE	SEM-A 337 & 341	EM-III(341)STS	FM(337)MUG	KM(341)ATT		A1-MS-NNG B1-AT-MRD	A1-EM III(TUT)-STS B1-PDL II-SVC FM-MUG	
	SEM-B 341 & 337	FM(337)MUG	AT(341)SN	EM-III(341)STS		A2-EM III(TUT)-STS B2-AT-SN C2-PDL II-OAM		
	SEMS 337 & 419	KM(419)SRP	EM-III(419)STS	FM(419)SA		A-FM-I-SA B-EM III(TUT)-KIK	A-KM-SRP FM-I-SA C-MS-HDB	
	TEM-A 422	CAE(422)PVD	DTS(422)RAM	AIML(422)DSM		A1-CAE-PVD B1-AIML-DSM C1-INTAMP-XI D1-DTS-RAM	0	
	TEM-B 433	CAE(433)DYD	AIML(433)PSA	DTS(433)RAM		A2-CAE-DYD B2-INTAMP-XI C2-ML-MFB D2-DTS-ATT	0	
	BEM-A 414, 422 & 433	Elective-4 (AMPP/DD/S&WE) (414/433/422) BDS/AMR/DSM	EE(422)CSC	MSD(337)MRP		A1-PROJECT B1-EE-CSC C1-MSD-MRP D1-EL3-ROBO-PSA	0	
	BEM-B 414, 422 & 433	Elective-4 (AMPP/DD/S&WE) (414/433/422) BDS/AMR/DSM	EE(422)MSD	MSD(337)PSG		A2-MSD-PSG B2-EE-MSD C2-MSD-AMR D2-EL3-ROBO-PSA	0	
	BEMS 414, 419 & 433	EL-II-EAM/OR (414/419)MSD/MRP	MSD(414)PSG	MV(337)CSD		A1-MV-CSD B1-EE-MSS C1-MSD-MMS D1-EL3-FEA-MPS	EL3-CCA/H&P(014/433) MPS/AVW	MENTOR-MENTEE MEET

WED	SEM-A 337 & 341	EM-0(41) STS	FM(34) MRO	AT(34) MRO		A1: AT-MRO D1: FM-MRO	C1: KM-ATT	
	SEM-B 341 & 337	0	KM (33) SRP	FM (33) MRO		A2: AT-SRP B1: KM-CAAI C2: KM-ATT	EM-0(41) STS	
	SEMS 337 & 419	ME(41) BDB	FM(41) SA	TE(41) OPL		A-EM-0(41) TUB-KBK B- FM(41) MSS C- FM(41) SA	A- MS-SRP B- TR C- KM-SRP	
	TEAM-A 422	CAB(422) PVD	DTB(422) RAM	EL-IL-CA(422) RAM/SSOAM		A1: DTB-RAM B1: EL-IL-CA C1: ABML-DSM	D1: FCCL-SA	
	TEAM-B 433	DTB(433) RAM	CAB(433) DVD	EL-IL-CA(433) RAM/SSOAM		A2: INTA-B-X2 B2: ML-NNO C2: ABML-FSA D2: FCCL-OPL	0	
	HEM-A 414, 422 & 433	Elective-3 IB/ROCK(414) SVCPA	MSC(433) SRP	Elective-4 (AM/PD/SSOAM) (414/433/422) BDB/AM/RO/SSM		A1: EL-3-IB-SVC B1: PROJECT C1: EE-CSC D1: MSD-AMR	0	
	HEM-B 414, 422 & 433	Elective-3 IB/ROCK(414) SHW/PSA	MSC(433) SRP	Elective-4 (AM/PD/SSOAM) (424/433/422) BDB/AM/RO/SSM		A2: EL-3-IB-SRP B2: PROJECT C2: EE-MSD D2: PROJECT	0	
	HEMS 414, 419 & 433	EL-IL-CA(414) MRO (22/41) MSC/SSOAM	EL-IL-CA(414) MRO	EE(422) SRP		MSC(414) SRP	A1: EL-IL-CA-SRP B1: MS-SSOAM C1: EE-MSD D1: MSD-AMR	0
THR	SEM-A 337 & 341	KM(41) ATT	AT(34) MRO	MP(34) NNO		A1: KM-ATT C1: AT-MRO	B1 - EM-0(41) STS	
	SEM-B 341 & 337	AT(41) SRP	MP(34) MRO	KM(41) SRP		B1 - EM-0(41) STS C2: AT-SRP	A2: KM-ATT B2: KM-CAAI C2: KM-CAAI	
	SEMS 337 & 419	KM(41) SRP	TE(41) OPL	EM-0(41) STS		B- KM-SRP EM-0(41) TUB-KBK	0	
	TEAM-A 422	EL-IL-CA(422) RAM/SSOAM	ABML(422) DSM	AC(422) MRO (Fortnightly)		A1: ABML-DSM B1: DTB-RAM C1: CAB-MPS D1: ABML-DSM	0	
	TEAM-B 433	EL-IL-CA(433) MMS/SSOAM	ABML(433) PSA	AC(433) MRO (Fortnightly)		A2: ML-NNO B2: DTB-AMR C2: FCCL-OPL D2: ABML-FSA	0	
	HEM-A 414, 422 & 433	Elective-4 (AM/PD/SSOAM) (414/433/422) BDB/AM/RO/SSM	EE(414) OPL	Elective-3 IB/ROCK(414/422) SVCPA		A1: MSD-MRP B1: EL-3-IB-SVC C1: PROJECT D1: EE-CSC	0	
	HEM-B 414, 422 & 433	Elective-4 (AM/PD/SSOAM) (414/433/422) BDB/AM/RO/SSM	EE(414) OPL	Elective-3 IB/ROCK(414/422) SHW/PSA		A2: PROJECT B2: EL-3-IB-SRP C2: PROJECT D2: EE-MSD	0	
	HEMS 414, 419 & 433	MP(41) CSD	EL-IL-CA(414) MRO	EL-IL-CA(414) MRO		A1: MSD-MMS B1: EL-IL-CA-SRP C1: MSD-CSD D1: EE-MSD	EL-IL-CA(414) MRO	
	SEM-A 337 & 341	0	MP(34) NNO	FM(34) MRO		A1: FM-IL-SVC B1: KM-ATT C1: KM-ATT	EM-0(41) STS	
	SEM-B 341 & 337	EM-0(41) STS	MP(34) MRO	AT(34) MRO		A2: FM-IL-CAAI B2: KM-CAAI C2: EM-0(41) STS	0	
	SEMS 337 & 419	ME(41) BDB	EM-0(41) STS	FM(41) SA		A- ME-IL-MSS B- ME-IL-MSS C- ME-IL-MSS	0	
	TEAM-A 422	ABML(422) DSM	A1: INTA-B-X1 B1: FCCL-SA C1: INTA-B-X1 D1: CAB-MPS	A1: ABML-DSM B1: INTA-B-X1 C1: DTB-RAM D1: ABML-SRP		A1: FCCL-SA B1: INTA-B-X1 C1: ME-IL-MSS D1: INTA-B-X1	AC(422) MRO (Fortnightly)	
	TEAM-B 433	DTB(433) RAM	A2: INTA-B-X2 B2: FCCL-MRO C2: INTA-B-X2 D2: CAB-MPS	A2: FCCL-MRO B2: INTA-B-X2 C2: CAB-MPS D2: INTA-B-X2		A2: DTB-RAM B2: ABML-FSA C2: INTA-B-X2 D2: INTA-B-X2	AC(433) MRO (Fortnightly)	
	HEM-A 414, 422 & 433	MSC(414) SRP	A1: PROJECT B1: PROJECT C1: PROJECT D1: PROJECT	A1: PROJECT B1: PROJECT C1: PROJECT D1: PROJECT		0	0	
	HEM-B 414, 422 & 433	MSC(414) SRP	A1: PROJECT B1: PROJECT C1: PROJECT D1: PROJECT	A1: PROJECT B1: PROJECT C1: PROJECT D1: PROJECT		0	0	
	HEMS 414, 419 & 433	EE(41) SRP	MP(41) CSD	EL-IL-CA(414) MRO		MSC(414) SRP	EL-IL-CA(414) MRO	

Prof. M. P. Shah (Chokshi)

Department Time Table Incharge

Head of Department

Mechanical Engineering

AISSMS, COE, PUNE.

Prof. S. K. Patil

Central Time Table Incharge

Dr. D. S. Bormane

Principal



AISSMS

COLLEGE OF ENGINEERING

आयुक्त सहायक शिक्षक
Accredited by NAAC with "A+" Grade



DEPARTMENT OF MECHANICAL ENGINEERING
MASTER TIME TABLE(Online Teaching)
ADEMIC YEAR 2021-22 TERM - I

WFF: 26/ 07/ 2021

DAY	CLASS	9:00-10:00	10.15-11.15	11.30-12.30	12.30-13.00	13.15-14.15	14.15-15.15	15.15-16.15	
MON	SEM-A 337 & 341	SMD(337) PVD	EEE(337) SSM	ET(337) MSD		SM(337) PSG	A1-GD&T-SVC B1-EMM-MSS C1-SMD-PVD	AC-337-SA	
	SEM-B 341 & 337	EEE(341) SSM	ET(341) MUG	SMD(341) DM		A2-SMD-DM EMM-DSM EEE-SSM	B2-C2- A2-ET-MUG C2-SMD-ATT		
	SEMS 337 & 419	SMD(419) MSS	ET(419) GPL	EEE(419) RSS		A1-SMD-MSS GPL	B1-ET- B1-EEE-CDK C1-EMM-NNG		
	TEM-A 422	N & SM (414) SJN	EL-1-AFJP/MST(414) BDB/MPB	H&MT(414) CSC		A1-N&SM(TUT)-SJN B1-H&MS-CSC C1-SD-SA D1-MTX-OAM	A1-DML-MPB C1-H&MS-CSC D1-H&MS-MRD		
	TEM-B 433	DME(422)RAM	EL-1-AFJP/MST-(414) BDB/AR	H&MT (414)MRD		B2-H&MS-MRD C2-N&SM(TUT)-MMS D2-MTX-NNG	A2-DME-RAM B2-N&SM(TUT)-MMS C2-DML-SA D2-SD-KLK		
	TEMS 414, 419 & 433	DME(422) ATT	ACAE-(414) DYD	H&MT (414)SJN		A-DML-BDB B-N&SM(TUT)-PSA C-DME-ATT D-MTX-SHW	D-ACAE-DYD		
	BEM-A 414, 422 & 433	DOM (433)CSD	EL-I (FEA/HVAC)(433/243)MPS/MS D	EL-II (OR) (433)MRP (EAM)(243)KLK EL-II(AE) (13-A)SVC		A1-DOM-CSD B1-CCA-MPS C1-H&P-MUG D1-EL I-HVAC-MSD	C1-CCA-MPS		
	BEM-B 414, 422 & 433	DOM (337)CSD	EL-I (FEA/HVAC)(422/243)DM/MS D	EL-II (OR)(422)MRP EL-II (EAM)(243)KLK EL-II (AE)(125)SVC		A2-DOM-AR B2-PROJECT C2-H&P-KLK D2-EL I-HVAC-MSD	A2-CCA-PSA B2-DOM-AR		

TUE	SEM-A 337 & 341	SM(337) PSG	SMD(337) PVD	ET(337) MSD		B1-SM-DSM	A1-SMD-PVD C1-SM-DSM	MENTOR-MENTEE MEET (15:30PM)	
	SEM-B 341 & 337	SM(341) MMS	SMD(341) DM	ET(341) MUG		A2-GD&T-GPL B2-EEE-SSM	A2-EEE-SSM B2-ET-MUG C2-GD&T-GPL		
	SEMS 337&419	ET(419) GPL	SMD(419) MSS	SM(419) PSG		A1-SM-PSG B1-SMD-MSS	A1-EMM-NNG C1-GD&T-AR		
	TEM-A 422	H&MT(414) CSC	MTX(414) OAM	DME (414) SRP		A1- H&MS-CSC B1- DML-SA C1-MTX-OAM D1- DML-MPB	0		
	TEM-B 433	MTX (419)OAM	H&MT (422)MRD	N&SM(422)MMS		A2- N&SM(TUT)-MMS B2- DME-RAM D2- H&MS-MRD	C2-DME-RAM		
	TEMS 414,419 & 433	MTX (419) SHW	H&MT (422)SIN	N&SM(422) PSA		A- H&MS-SIN B- DME-ATT C- MTX-SHW D-N&SM(TUT)- PSA	A-N&SM(TUT)- PSA B- DML-BDB C- H&MT- SIN D-DML-SA		
	BEM-A 414, 422 & 433	DOM (433)CSD	H & P (433)AVW	CCA (433)PVD		A1- CCA-PVD B1-EL-1-FEA-MPS C1- DOM-CSD D1-H&P-MUG	0		
	BEM-B 414,422 & 433	DOM(419) CSD	CCA (414)PSA	H & P(419)AVW		B2-EL-1-FEA-DM C2- PROJECT D2-H&P-KLK	0		

WED	SEM-A 337 & 341	SMD(337) PVD	SM(337) PSG	EMM(337) MSS		A1-EMM-MSS B1-EEE-SSM C1-ET-MSD	0		
	SEM-B 341 & 337	EMM(341) DSM	SM(341) MMS	SMD(341) DM		A2-SM-MMS GD&T-GPL C2-ET-MUG	B2- B2-SM-MMS C2-EMM-DSM		
	SEMS 337 & 419	SM(419) PSG	SMD(419) MSS	EMM(419) NNG		B1-SM- PSG	A1-ET-GPL C1-EEE-CDK		
	TEM-A 422	MTX(414) OAM	EL-1-AFJP/MST(414) BDB/MPB	DME (414) SRP		A1- DME-SRP B1-MTX-OAM C1-N&SM(TUT)-SJN	0	0	
	TEM-B 433	H&MT (337)MRD	EL-1-AFJP/MST-(414) BDB/AR	MTX (419)OAM		A2- SD- KLK C2- H&MS-MRD D2- DML-SA	A2-DML-SA B2-MTX-NNG		
	TEMS 414,419 & 433	H&MT (337)SJN	ACAE-(414) DYD	MTX (419) SHW		A- DME-ATT B- MTX-SHW C- MML-MPB	A- ACAE-DYD B- MML-MPB C- DML-BDB D- H&MT- SJN	AC-SA	
	BEM -A 414, 422 & 433	EL-I (FEA/HVAC)(433/243)MPS/MSD	H & P (433)AVW	CCA (433)PVD		A1-EL-1-FEA-MPS B1- H&P-AVW D1- DOM-CSD	0		
	BEM-B 414,422 & 433	EL-I (FEA/HVAC) (414/243)DM/MSD	CCA (433)PSA	H & P (433)AVW		A2-EL-1-FEA-DM B2-PROJECT C2- CCA-PSA D2- PROJECT	B2-CCA-MPS D2-DOM- AR		

THR	SEM-A 337 & 341	EEE(337) SSM	EMM(337) MSS	SM(337) PSG		A1-EEE-SSM B1-ET-MSD C1-GD&T-GPL	A1-SM-DSM B1-SMD-PVD C1-EEE-SSM	DEPARTMENT MEETING	
	SEM-B 341 & 337	SM(341) MMS	EMM(341) DSM	EEE(341) SSM		A2-EMM-DSM B2-SMD-DM MMS	C2-SM 0		
	SEMS 337 & 419	EEE(419) RSS	SM(419) PSG	EMM(419) NNG		A1-EEE-VNT EMM-NNG C1-SM-SRP	B1- B1-GD&T-AR C1-SMD-MSS		
	TEM-A 422	H&MT(414) CSC	MTX(414) OAM	N & SM (414) SJN		A1-MTX-OAM B1- SD- SA C1- DME-ATT D1-SD-MRD	A1- SD- MRD B1-N&SM(TUT)-SJN C1- DML-MPB D1- DME-ATT		
	TEM-B 433	0	N&SM(422)MMS	MTX (419)OAM		DME (422)RAM	B2- SD- KLK C2-MTX-NNG D2- DME-RAM		
	TEMS 414, 419 & 433	DME (422) ATT	N&SM(422) PSA	MTX (419) SHW		A-MTX-SHW C- ACAE-DYD D-MML-MPB	B- H&MS-SA		
	BEM-A 414, 422 & 433	EL-I (FEA/HVAC)(433/243)MPS/MSD	EL-II (OR) (422)MRP EL-II(EAM) (13-A)KLK EL-II(AE) (224)SVC	DOM (422)CSD		A1- H&P-AVW B1- DOM-CSD C1-EL-1-FEA-MPS D1- CCA-PVD	A1-PROJECT B1-PROJECT C1-PROJECT D1-PROJECT		
	BEM-B 414, 422 & 433	EL-I (FEA/HVAC) (433/243)DM/MSD	EL-II(OR)-433-MRP EL-II(EAM)(243)KLK EL-II (AE)(125)SVC	DOM (433)CSD		A2-H&P-MUG C2-DOM-AR D2- CCA-PSA	A2- PROJECT C2-EL-1-FEA-DM D2-PROJECT		
	SEM-A 337 & 341	ET(337) MSD	EEE(337) SSM	EMM(337) MSS		A1-ET-MSD B1-GD&T-SVC C1-EMM-MSS	0		
	SEM-B 341 & 337	ET(341) MUG	EMM(341) DSM	EEE(341) SSM		SM(341) MMS	0		
	SEMS 337 & 419	ET(419) GPL	EMM(419) MSS	EEE(419) RSS		SM(419) PSG	A1-GD&T-AR C1-ET-GPL		0
	TEM-A 422	EL-1-AFIP/MST(414) BDB/MPB	0	N & SM (414) SJN		DME (414) SRP	B1- DME-SRP D1-N&SM(TUT)-SJN		

FRI	TEM-B 433	EL-I-AFJP/MST-(414) BDB/AR	DME(337) RAM	N&SM(422)MMS
	TEMS 414,419 & 433	ACAE-(414) DYD	N&SM(422) PSA	DME(337) ATT
	BEM-A 414, 422 & 433	DOM (433)CSD	EL-II (OR) (422)MRP EL-II(EAM) (13-A)KLK EL-II(AE) (224)SVC	H & P (337)AVW
	BEM-B 414,422 & 433	DOM (414)CSD	EL-II(OR)-414 MRP EL-II(EAM)(419)KLK EL-II (AE)(125)SVC	CCA(337)PSA

Prof. M P Shah(Chokshi)

Department Time Table Incharge

Prof. Dr. D S Barchhavant
Head of Department
Mechanical Engineering
H.O.D.
AISSMS, COE, PUNE

A2- H&MS-MRD C2-SD- KLK	A2-MTX-NNG B2- DML-SA D2- N&SM(TUT)-MMS	
A- MML-MPB B- ACAE-DYD C-N&SM(TUT)- PSA D- DME- ATT	0	0
CCA (433)PVD	A1-PROJECT B1-PROJECT C1-PROJECT D1-PROJECT	
H&P (433)AVW	A2-PROJECT B2- H&P-KLK C2-PROJECT	

Prof. S R PAUL

Central Time Table Incharge

Dr D S Bormane

Principal

DEPARTMENT
MEETING
(16:00PM)
NBA MEETING
(17:00PM)



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सफलजनहिताय
Accredited by NAAC with "A+" Grade



DEPARTMENT OF MECHANICAL ENGINEERING								
MASTER TIME TABLE (Online Teaching) Theory+Practical								
ADEMIC YEAR 2021-22 TERM - II WEF: 10/ 01/ 2022								
DAY								
TIME	CLASS	8:45 to 9:45	10:00 to 11:00	11:15 to 12:15	12:15 to 13:00	13:00 to 14:00	14:00 to 15:00	
MON	SEM-A 337 & 341	MP(337)NNG	KM(341)ATT	AT(341)MRD		C1-EM III(TUT)-STS	A1-KM-ATT B1-MS-NNG C1-PDL II-SVC	
	SEM-B 341 & 337	MP(341)MPD	FM(341)MUG	KM(337)SRP		A2-MS-OAM	A2-KM-MBS B2-PDL II-OAM C2-FM-MUG	
	SEMS 337 & 419	ME(419)BDH	KM(337)SRP	TE(419)OPL		A-TEOPL C-PDL II-MSS	0	
	TEM-A 422	DTS(422)RAM	CAE(422)PVD	EL-II-CAE(422)MMSOAM		A1-INTAMP-XI B1-CAE-PVD C1-PTCL-SA D1-INTAMP-XI	0	
	TEM-B 433	AIML(422)PSA	CAE(433)DYD	EL-II-CAE(433)MMSMSS		A2-AIML-PSA B2-CAE-DYD C2-DTS-ATT D2-ML-MFB	0	
	BEM-A 414, 422 & 433	MSD(422)MRP	Elective-3 IE/ROBO(414/422) SVC/PSA	EE(422)CSC		A1-EE-CSC B1-MSD-MRP C1-EL3-IE-SVC D1-PROJECT	0	
	BEM-B 414, 422 & 433	MSD(422)PSG	Elective-3 IE/ROBO(414/422) SIW/PSA	EE(422)MSD		A2-EE-MSD B2-MSD-PSG C2-EL3-IE-SIW D2-PROJECT	0	
	BEMS 414, 419 & 433	EE(414)SIN	MV(433)CSD	MSD(414)PSG		A1-EE-SIN B1-MSD-MMS C1-EL3-CCA-MPS D1-MV-CSD	EL-I-CCA/H&P(014/433) MPS/AVW	GPM MEETING
TUE	SEM-A 337 & 341	EM-III(341)STS	FM(337)MUG	KM(341)ATT		A1-MS-NNG B1-AT-MRD	A1-EM III(TUT)-STS B1-PDL II-SVC FM-MUG	
	SEM-B 341 & 337	FM(337)MUG	AT(341)SIN	EM-III(341)STS		A2-EM III(TUT)-STS B2-AT-SIN C2-PDL II-OAM		
	SEMS 337 & 419	KM(419)SRP	EM-III(419)STS	FM(419)SA		A-FM-I-SA B-EM III(TUT)-KIK	A-KM-SRP FM-I-SA C-MS-HDB	
	TEM-A 422	CAE(422)PVD	DTS(422)RAM	AIML(422)DSM		A1-CAE-PVD B1-AIML-DSM C1-INTAMP-XI D1-DTS-RAM	0	
	TEM-B 433	CAE(433)DYD	AIML(433)PSA	DTS(433)RAM		A2-CAE-DYD B2-INTAMP-XI C2-ML-MFB D2-DTS-ATT	0	
	BEM-A 414, 422 & 433	Elective-4 (AMPP/DD/S&WE) (414/433/422) BDS/SIW/DSM	EE(422)CSC	MSD(337)MRP		A1-PROJECT B1-EE-CSC C1-MSD-MRP D1-EL3-ROBO-PSA	0	
	BEM-B 414, 422 & 433	Elective-4 (AMPP/DD/S&WE) (414/433/422) BDS/AMR/DSM	EE(422)MSD	MSD(337)PSG		A2-MSD-PSG B2-EE-MSD C2-MSD-AMR D2-EL3-ROBO-PSA	0	
	BEMS 414, 419 & 433	EL-II-EAM/OR (414/419)MSD/MRP	MSD(414)PSG	MV(337)CSD		A1-MV-CSD B1-EE-MSS C1-MSD-MMS D1-EL3-FEA-MPS	EL-I-CCA/H&P(014/433) MPS/AVW	MENTOR-MENTEE MEET

WED	SEM-A 337 & 341	EM-0(41) STS	FM(34) MRO	AT(34) MRO		A1: AT-MRO D1: FM-MRO	C1: KM-ATT	
	SEM-B 341 & 337	0	KM (33) SRP	FM (33) MRO		A2: AT-SRN B1: MS-CAM C2: KM-ATT	EM-0(41) STS	
	SEMS 337 & 419	ME(41) BDB	FM(41) SA	TE(41) OPL		A-EM-0(41) TUB-KBK B- FM(41) MS C- FM(41) SA	A-MS-SRW B-TE C-KM-SRP	
	TEAM-A 422	CAR(422) PVD	DT(422) RAM	EL-IL-CM(422) MMSOAM		A1: DTS-RAM B1: MML-MRP C1: ABML-DSM	D1: FCCL-SA	
	TEAM-B 433	DT(433) RAM	CAR(433) DVD	EL-IL-CM(433) MMSOAM		A2: INTA-RP-X2 B2: MML-NNG C2: ABML-FSA D2: FCCL-OPL	0	
	HEM-A 414, 422 & 433	Elective-3 IB/ROCK(414) SVCPFA	MSC(433) SRP	Elective-4 (AM/PD/DS/MS/VE) (414/433/422) BDB/AM/RO/DSM		A1: EL-3-IB-SVC B1: PROJECT C1: EE-CSC D1: MSD-AMR	0	
	HEM-B 414, 422 & 433	Elective-3 IB/ROCK(414) SHWPSA	MSC(433) SRP	Elective-4 (AM/PD/DS/MS/VE) (424/433/422) BDB/AM/RO/DSM		A2: EL-3-IB-SRW B2: PROJECT C2: EE-MSD D2: PROJECT	0	
	HEMS 414, 419 & 433	EL-IL-PFA-MR (22/41) MMSOAM	EL-IL-PFA (41) MFS	EE(422) SRN		MSC(414) PRO	A1: EL-IL-HRP-AVV B1: MMSOAM C1: EE-CSC D1: MSD-AMR	DEPT. MEETING
THR	SEM-A 337 & 341	KM(41) ATT	AT(34) MRO	MP(34) NNG		A1: FM-MRO C1: AT-MRO	B1 - EM-0(41) STS	
	SEM-B 341 & 337	AT(41) SRN	MP(34) SRP	KM(41) SRP		B2 - EM-0(41) STS C2: AT-SRN	A2: FM OPL B2 - FM-MRO C2: MS-CAM	
	SEMS 337 & 419	KM(41) SRP	TE(41) OPL	EM-0(41) STS		B-KM-SRP EM-0(41) TUB-KBK	0	
	TEAM-A 422	EL-IL-CM(422) MMSOAM	AM(422) DSM	AC(422) MRO (Fortnightly)		A1: MML-ATB B1: DTS-RAM C1: CAR-MFS D1: ABML-DSM	0	
	TEAM-B 433	EL-IL-CM(433) MMSOAM	ABML(433) FSA	AC(433) MRO (Fortnightly)		A2: MML-NNG B2: DTS-AMR C2: FCCL-OPL D2: ABML-FSA	0	
	HEM-A 414, 422 & 433	Elective-4 (AM/PD/DS/MS/VE) (414/433/422) BDB/AM/RO/DSM	EE(414) CSD	Elective-3 IB/ROCK(414/422) SVCPFA		A1: MSD-MRP B1: EL-3-IB-SVC C1: PROJECT D1: EE-CSC	0	
	HEM-B 414, 422 & 433	Elective-4 (AM/PD/DS/MS/VE) (414/433/422) BDB/AM/RO/DSM	EE(414) CSD	Elective-3 IB/ROCK(414/422) SHWPSA		A2: PROJECT B2: EL-3-IB-SRW C2: PROJECT D2: EE-MSD	0	
	HEMS 414, 419 & 433	MP(41) CSD	EL-IL-PFA (414) MFS	EL-IL-CM(414) MMSOAM		A1: MSD-MMS B1: EL-IL-HRP-AVV C1: MMSOAM D1: EE-MSD	EL-IL-CM(414) MMSOAM	
	SEM-A 337 & 341	0	MP(34) NNG	FM(34) MRO		A1: EL-IL-SVC B1: KM-ATT C1: MS-MRO	EM-0(41) STS	
	SEM-B 341 & 337	EM-0(41) STS	MP(34) SRP	AT(34) SRN		A2: EL-IL-CAM B2: KM-ATT C2: EM-0(41) STS	0	
	SEMS 337 & 419	ME(41) BDB	EM-0(41) STS	FM(41) SA		A-MEL-IL-MS B-MS-MRO C-TE-OPL	0	
	TEAM-A 422	ABML(422) DSM	A1: INTA-RP-X1 B1: FCCL-SA C1: INTA-RP-X1 D1: CAR-MFS	A1: ABML-DSM B1: INTA-RP-X1 C1: DTS-RAM D1: MML-SRP		A1: FCCL-SA B1: INTA-RP-X1 C1: MML-MRP D1: INTA-RP-X1	AC(422) MRO (Fortnightly)	
	TEAM-B 433	DT(433) RAM	A2: INTA-RP-X2 B2: FCCL-MRD C2: INTA-RP-X2 D2: CAR-MFS	A2: FCCL-MRD B2: INTA-RP-X2 C2: CAR-MFS D2: INTA-RP-X2		A2: DTS-RAM B2: ABML-FSA C2: INTA-RP-X2 D2: INTA-RP-X2	AC(433) MRO (Fortnightly)	
	HEM-A 414, 422 & 433	MSC(414) SRP	A1: PROJECT B1: PROJECT C1: PROJECT D1: PROJECT	A1: PROJECT B1: PROJECT C1: PROJECT D1: PROJECT		0	0	
	HEM-B 414, 422 & 433	MSC(414) SRP	A1: PROJECT B1: PROJECT C1: PROJECT D1: PROJECT	A1: PROJECT B1: PROJECT C1: PROJECT D1: PROJECT		0	0	
	HEMS 414, 419 & 433	EE(41) SRN	AV(41) CSD	EL-IL-CM(414) MMSOAM		MSC(414) SRP	EL-IL-PFA (41) MFS	EL-IL-PFA (41) MFS

Prof. M. P. Shah (Chokshi)

Department Time Table Incharge

Head of Department

Mechanical Engineering

AISSMS, COE, PUNE.

Prof. S. K. Patil

Central Time Table Incharge

Dr. D. S. Bormane

Principal



DEPARTMENT OF PRODUCTION ENGINEERING

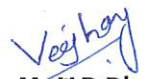
MASTER TIME TABLE

ADEMIC YEAR 2021-22 TERM - II

WEF: 07/02/2022

Time Day	Class	08:15 AM to 09:15 AM	09:15 AM to 10:15 AM	10:30 AM to 11:30 AM	11:30 AM to 12:30 PM	01.00 PM - 02.00 PM	02.00 PM - 03.00 PM	03.00 PM - 04.00 PM
Monday	SE	IEM NGS 237	TOM SNC 237	SS - Batch A - MLC - 237 PBL - Batch B - NGS - 129		EEE - Batch A - LSG - 104 TOM - Batch B - SNC - 128		MP II SKB 237
	TE	KDM - Batch A - VDD - 240 SNOM - Batch B - SSK - 126 MQC-Batch C-MAK 12 (17)		KDM VDD 240	MQC MAK 240	WCM YKF 240	SNOM SSK 240	
Tuesday	SE	DME MLC 237	MP II SKB 237	EEE LSG 237	IEM NGS 237	PBL - Batch A - NGS - 129 PCL - Batch B - YKF - 126		
	TE	WCM - Batch A - YKF - 236 KDM - Batch B - VDD - 240 MFMD - Batch C - VYS - 128		ED - Batch A - SNC - 129 MQC-Batch B-MAK-128(17) SNOM - Batch C - SSK - 126		KDM VDD 240	MFMD VYS 240	
Wednesday	SE	EEE LSG 237	TOM SNC 237	ITM NGS 237	DME MLC 237	TOM - Batch A - SNC - 128 EEE - Batch B - LSG - 104		
	TE	WCM YKF 240	KDM VDD 240	MFMD - Batch A - VYS - 128 ED - Batch B - SNC - 129 WCM - Batch C - YKF - 236		MFMD VYS 240		
Thursday	SE	TOM SNC 237	DME MLC 237	MP II-Batch A -SKB-128(17) PBL - Batch B - NGS - 129		PCL - Batch A - YKF - 126		
	TE	SNOM SSK 240	MQC MAK 240	SNOM - Batch A - SSK - 126 WCM - Batch B - YKF - 236 ED - Batch C - SNC - 128		MQC MAK 240		
Friday	SE	MP II SKB 237	EEE LSG 237	PBL - Batch A - NGS - 129 SS - Batch B - MLC - 237		MP II-Batch B-SKB-128 (17)		
	TE	MFMD VYS 240	WCM YKF 240	MQC Batch A-MAK-128 (17) MFMD - Batch B - VYS - 128 KDM - Batch C - VDD - 240		SNOM SSK 240		


Dr N G Shekapure
Time-Table Incharge
Production Engg Dept


Mr V D Dholle
Head
Production Engg Dept
Head of Department
Production Engineering
AISSMS COE, PUNE 1

DEPARTMENT OF PRODUCTION ENGINEERING
ONLINE LECTURES MASTER TIME TABLE
ADEMIC YEAR 2021-22 TERM - I

From 26/07/2021

Time Day	Class	09.00 AM-10.00 AM	10.15 AM -11.15 PM	11.30 AM -12.30 PM	01.00 PM -02.00 PM	02.15 PM -03.15 PM
MON	SE	EM III NRJ	SOM MLC	H&FE SSK	A-MP-I PR VYS	A-MDCG PR
	BE	APT VYS	AE&M SNC	E&HFE / MM&L MAK / NGS	OR&M VDD	SKB M&R YKF
TUE	SE	MP-I MAK	SOM MLC	EM III NRJ	A-SOM PR MLC	
	BE	M&R YKF	OR&M VDD	AE&M SNC	A- OR&M PR (VDD) B-M&R PR (YKF) C-APT PR (VYS) D-AE&M PR (SNC)	A- CAPE PR (SSK)
WED	SE	H&FE SSK	SOM MLC	MSM SKB	A-MDCG PR MLC	
	BE	OR&M VDD	E&HFE / MM&L MAK / NGS	APT VYS	A-AE&M PR (SNC) B- OR&M PR (VDD) C-M&R PR (YKF) D-APT PR (VYS)	B- CAPE PR (SSK)
THU	SE	MSM SKB	H&FE SSK	MP-I MAK	A- MSM PR SKB	
	BE	E&HFE / MM&L MAK / NGS	M&R YKF	APT VYS	A-M&R PR (YKF) B-APT PR (VYS) C-AE&M PR (SNC) D- CAPE PR (SSK)	C- CAPE PR (SSK)
FRI	SE	MP-I MAK	MSM SKB	EM III NRJ	A-H&FE PR SSK	A-M III TU
	BE	AE&M SNC	OR&M VDD	M&R YKF	A-APT PR (VYS) B-AE&M PR (SNC) C- OR&M PR (VDD) D-M&R PR (YKF)	D- OR&M PR (VDD)

Subject:

OR&M: Operations Research & Management
 I&R: Mechatronics & Robotics
 APT: Advanced Production Technology
 AE&M: Automobile Engineering & Manufacturing (Elective I)
 EHF&E: Ergonomics and Human Factors in Engineering (Elective II)
 MM&L: Materials Management & Logistics (Elective II)
 EM III: Engineering Mathematics-III
 H&FE: Heat and Fluid Engineering
 SOM: Strength of Materials
 MP-I: Manufacturing Processes I
 MSM: Materials Science and Metallurgy
 MDCG: Machine Drawing & Computer Graphics Lab

N G Shekarpure

Time-Table Incharge
Production Engg Dept

Staff:

VDD: V D Dholle
 SHW: Dr S H Wankhade
 VYS: V Y Sonawane
 SNC: S N Chiwande
 MAK: M A Kelkar
 NGS: N G Shekarpure
 NRJ: N R Jadhav
 SSK: S S Kallurkar
 MLC: M L Chanpur
 YKF: Y K Funde
 SKB: S K Bidgar

V D Dholle
V D Dholle

Head
Production Engg Dept

Head of Department
Production Engineering
AISSMS COE, PUNE 1