

II ATMA MALIK II

Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohili - Aghai (Shahapur)

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

Formerly VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

An ISO 9001 : 2008 Certified Institute

(Approved by – AICTE, A Statutory body under Ministry of HRD, Government of India)

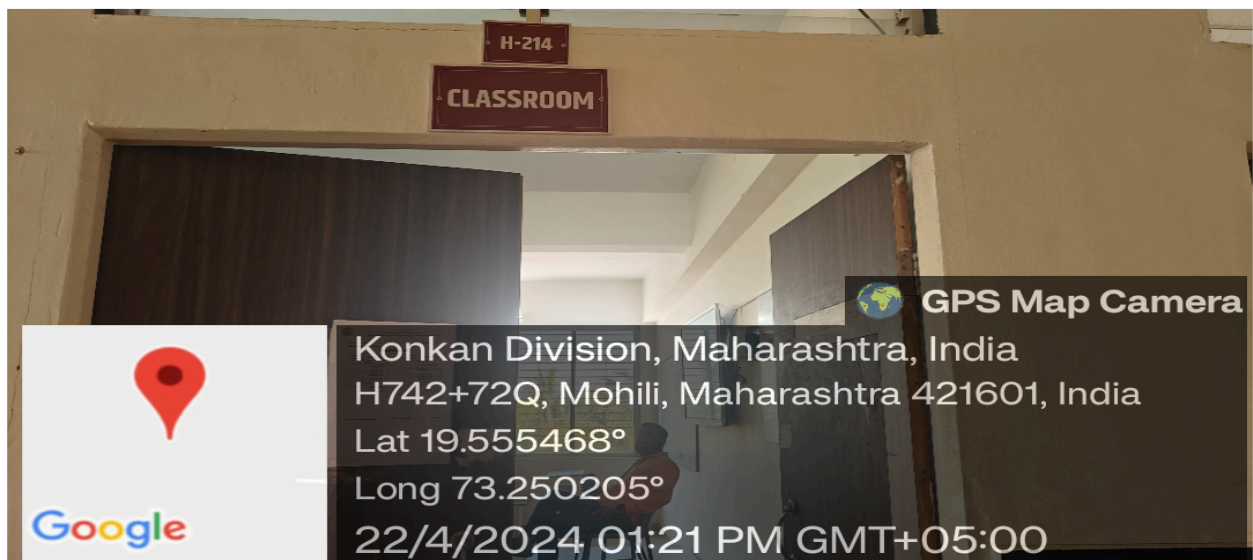
Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)

Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578



4.1.3

Smart Classroom:



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Master Time Table:

"Sakha Malik Atma"
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Electronics and Telecommunication Engineering

Academic Year: 2023-24
Semester: OGD

ACAD-DH-07
Rev: 00
Date: 11-07-2022

Master Time Table

Revision: 1 and 14th August 2023

Day	SEM	9.45-10.45	10.45-11.45	11.45-12.15	12.15-12.45	12.45-1.45	1.45-2.45	2.45-2.55	2.55-3.55	3.55-4.55
MON	IV	DSD (SK)	EDC (A)			EIC(NPS)	NT (DB)			DSD-PR (SK)
	VI	RSA (DB)	DC(NPS)			DTS(PA)	DVLSI (B)			DVLSI-PR(B)
	VIII	MWE(NPS)	5G TECH			CSL (PS)	MCA(A)			MWE-PR(NPS)
TUE	IV	EM-III (TN)	NT (DB)			EM-III-TUT (TN)	EIC(NPS)			EIC-PR (NPS)
	VI	DTS(PA)	DC(NPS)	M	L	RSA (DB)	DVLSI (B)	S		DTS(PA)
	VIII	5G TECH	MCA(A)	e	a	MWE(NPS)	CCS(SK)	h		Aptitude/ Softskill Training
WED	IV	EM-III (TN)	DSD (SK)			EDC (A)	MINI PROJECT 1A(SK)			DC-PR(NPS)
	VI	PCE-II (HS)	DC(NPS)	a	B	ST (DB)	RSA (DB)	B		MC-PR (A)
	VIII	MWE(NPS)	5G TECH	i	r	CSL (PS)	LIBRARY	e		EDC (A)
THU	IV	EM-III (TN)	EDC (A)			DSD (SK)	EIC(NPS)			DTS(PA)
	VI	PCE-II (HS)	DVLSI (B)			RSA TUT (DB)	ST (DB)	a		LIBRARY
	VIII	MCA(A)	CCS(SK)	n	L	CSL (PS)	CCS(SK)	k		Aptitude/ Softskill Training
FRI	IV	EM-III (TN)	NT (DB)			Skill Lab C++ / JAVA	NT-TUT(DB)			JAVA
	VI	ST (DB)	MINI PROJECT 2A(SK)				PCE-II-PR (IS)			LIBRARY
	VIII		Project stage-1				Project stage-1			LIBRARY

Abbreviation-Subjects	Staff Name
EE ECTC	EE ECTC
Microprocessor and Control	Prof. Dr. D. D. Shinde
Digital System Design	Prof. Dr. D. D. Shinde
Microprocessors and control	Prof. Dr. D. D. Shinde
Mini Project 1A	Prof. Dr. D. D. Shinde
Skill Lab: C++	Prof. Dr. D. D. Shinde

Abbreviation-Subjects	Staff Name
EE ECTC	EE ECTC
Digital Communication (DC)	Prof. Dr. D. D. Shinde
Microprocessor and Control	Prof. Dr. D. D. Shinde
Digital System Design	Prof. Dr. D. D. Shinde
Microprocessors and control	Prof. Dr. D. D. Shinde
Mini Project 1A	Prof. Dr. D. D. Shinde
Skill Lab: C++	Prof. Dr. D. D. Shinde

MP 2A- MiniProject 2A
SK, Prof. Anant Kumar

Prof. Nisha Shelar
Time Table Incharge

Prof. Samit Kumar
HOD

Dr. Sachin Munde
Academic Dean

Prof. Govind Chavan
Vice-Principal

Dr. D. D. Shinde
Principal



Atma Malik Institute of Technology & Research (AMRIT)												
Department of Civil Engineering												
Master Time Table												
Rev. 3												
w.e.f. 28/07/2024												
Day	SEM	9.45-10.45	10.45-11.45	11.45-12.15	12.15-12.45	12.45-1.45	1.45-2.45	2.45-2.55	2.55-3.55	3.55-4.55		
MON	III	APDB (PR) (SG) H-213 (Drawing Hall)		M E D I T A T I O N	L u n c h B r e a k	APDB (RR)	EM III (XYZ)	S h o r t B r e a k	MOS (NI)	MINI PROJECT 1A		
	V	PCE (TN) (SW) G-311				G-002	G-002		TRE (SN)	G-004		
	VII	DDRCs (RR)	ILOC-1 (SK)			I-319	I-319		DLOC 3 (SG)	QSEV (NI)	H-005	H-005
	MOS (NI)		MINI PROJECT 1A									
TUE	III	APDB (RR)	FM-I (SP)	M E D I T A T I O N	L u n c h B r e a k	SBLC-1 (SK)	FM-I (SP)	S h o r t B r e a k	MOS (NI)	Max Lab		
	V	PCE (PR) (SW) G-311				G-002	G-002		DLOC-1 (SK)	TRCS(RR)	G-002	G-002
	VII	ILOC-1 (SK)	DLOC 4 (SG)			DDRCs (RR)	H-213 (Drawing Hall)		DLOC 3 (SG)	PROJECT	G-004	G-004
	MOS (NI)		MINI PROJECT 1A									
WED	III	EG (SK)	EM III (XYZ)	M E D I T A T I O N	L u n c h B r e a k	EG (SK)	EM III (XYZ)	S h o r t B r e a k	MOS (NI)	MINI PROJECT 1A		
	V	G-004	G-004			G-004	G-004		TRE (SN)	TRCS(RR)	G-004	G-004
	VII	TRE (SN)	GTE I (NI)			H-005	H-005		DLOC 4 (SG)	PROJECT	H-005	H-005
	MOS (NI)		MINI PROJECT 1A									
THU	III	MOS (NI)	EM III (XYZ) (TU)	M E D I T A T I O N	L u n c h B r e a k	FM-I (SP)	G-001	S h o r t B r e a k	EG (PR) (SK)	G-004		
	V	MINI PROJECT 2A				TRE (SN)	DLOC-1 (SK)		TRE (SN)	GTE I (NI)	H-005	H-005
	VII	ILOC-1 (SK)	DDRCs (RR)			H-005	H-005		DDRCs (RR)	LIBRARY	G-002	I-319
	MOS (NI)		MINI PROJECT 1A									
FRI	III	MINI PROJECT 1A	EG (SK)	M E D I T A T I O N	L u n c h B r e a k	MOS (NI)	FM-I (SP)	S h o r t B r e a k	SBLC-1 (SK)	H-005		
	V	H-005	H-005			H-005	H-005		GTE I (NI)	G-003	G-003	
	VII	AH (SG)	GTE I (NI)			G-002	G-002		DLOC 4 (SG)	QSEV (NI)	PROJECT	I-319
	MOS (NI)		MINI PROJECT 1A									

Abbreviation-Subjects:	Staff Name
SE CIVIL	
EM III: Engineering Mathematics- III	XYZ
MOS: Mechanics of structures	Prof. Nivruti Jadhav (NI)
EG: Engineering Geology	Prof. Santosh Kadam (SK)
APDB: Architectural planning and design of buildings	Prof. Santosh Ghule (SG) / Prof. Rajesh Rajguru (RR)
FM-I: Fluid Mechanics I	Prof. Shalish Pagar (SP)
SBLC-I: Skill Based lab course -I	Prof. Soniya Kadam (SK)
MINI PROJECT 1A	-
TE CIVIL	
TRCS: Theory of reinforced Concrete Structure	Prof. Rajesh S. Rajguru (RR)
AH: Applied Hydraulics	Prof. Santosh Ghule (SG)
GE-I: Geotechnical Engineering I	Prof. Nivruti Jadhav (NI)
TRE: Transportation Engineering	Prof. S. N. Abhishek (SN)
DLOC-1: (Advanced Concrete Technology)	Prof. Soniya Kadam (SK)
SBLC-1: Skill Based Lab Course-1	Prof. Soniya Kadam (SK)
MINI PROJECT - 2A	-
PCE: Professional Communication and Ethics	Dr. Syed Wali

Abbreviation-Subjects:	Staff Name
BE CIVIL	
DDRCs: Design & Drawing of Reinforced Concrete Structures	Prof. Rajesh S. Rajguru (RR)
QSEV: Quantity Survey, Estimation and Valuation	Prof. Nivruti Jadhav (NI)
DLOC-3: Applied Hydraulics & Flood Control	Prof. Santosh Ghule (SG)
DLOC-4: Solid & Hazardous Waste Management	Prof. Santosh Ghule (SG)
ILOC-1: Disaster Management & Mitigation Measures	Prof. Soniya Kadam (SK)

Prepared by
Prof. Nivruti Jadhav

HOD
Prof. Shalish Pagar

Dean Academics
Dr. Sachin Mukde

Vice Principal
Prof. Govindrao Chavan

Principal
Dr. D. D. Shinde



!!Sabka Malik Atma!!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Computer Engineering

ACAD-DI-08		Master Time Table						Academic Year: 2023-24				
Rev : 00								Semester: EVEN				
Date: 11-7-2022								w.e.f (rev): 08-01-2024				
Day	SEM	9.45-10.45	10.45-11.45	11.45-12.15	12.15-12.45	12.45-1.45	1.45-2.45	2.45-2.55	2.55-3.55	3.55-4.55		
MON	IV	AOA(PS) (G-313)	OS(YH)(G-313)	Meditation	Lunch break	MP(NS)(G-313)	SOFT SKILL SESSION	Break	MP(NS)-B1 MINIPROJECT-B2 AOA(PS)-B3			
	VI	AI(SB)(G-314)	CSS(AS)(G-314)			IOT(PQR)(G-314)	SPCC(YH)(G-314)		CSS(AS)-B1, CCLAB(XYZ)-B2			
	VIII	HPC(XYZ)-B2, DL(NS)-B1				PM(UP)	DL(NS)(G-313)		PROJECT			
TUE	IV	AOA(PS)(G-313)	DBMS(PT)(G-313)			EM-IV(ABC)			MP(NS)-B2, MINIPROJECT-B3 AOA(PS)-B1			
	VI	SPCC(YH)-B2, AI(SB)-B3, CCLAB(XYZ)-B1				MC(PS)(G-313)	IOT(PQR)(G-313)		SPCC(YH)-B1, AI(SB)-B2, CCLAB(XYZ)-B3			
	VIII	DL(NS)(G-314)	HPC(XYZ)(G-314)			PM(UP)	HPC(XYZ)(G-314)		DC(PT)(G-313)	DC(PT)(G-313)		
WED	IV	AOA(PS)(G-313)	MP(NS)(G-313)			DBMS(PT)-B3, OS(NS)-B1, PYTHON- B2			EM-IV(ABC)		LIBRARY	
	VI	AI(SB)(G-314)	SPCC(YH)(G-314)			MC(PS)(G-314)	LIBRARY		CSS(AS)-B3, MC(PS)-B1			
	VIII	DC(PS)-B1, PROJECT-B2		PM(UP)	HPC(XYZ)(G-313)	HPC(XYZ)-B1, DL(NS)-B2						
THU	IV	MP(NS)-B3, MINIPROJECT-B1, AOA(PS)-B2		EM-IV(ABC)		DBMS(PT)(G-314)		DBMS(PT)-B1, OS(NS)- B2, PYTHON-B3				
	VI	CSS(AS)(G-313)	IOT(PQR)(PQR)(G-313)	SPCC(YH)-B3, AI(SB)-B1, MC(PS)-B2		MINI PROJECT						
	VIII	PROJECT		DC(PT)(G-313)	DL(NS)(G-313)	DC(PS)-B2, PROJECT-B1						
FRI	IV	AOA(PS)(G-313)	MP(NS)(G-313)	OS(YH)(G-313)		DBMS(PT)(G-313)		OS(NS)- B3, PYTHON-B1, DBMS(PT)-B2				
	VI	SPCC(YH)(G-314)	AI(SB)(G-314)	CSS(AS)-B2, MC(PS)-B3		PROJECT		MC(PS)(G-313)	CSS(AS)(G-313)			
	VIII	PROJECT		PROJECT		PROJECT		PROJECT				

Abbreviation-Subjects:	Staff Name
SE COMP	
EM-IV	ABC
PYTHON	PROF.SWATI BHOIR
MP	PROF.NARESH SHENDE
OS	PROF. YOGESHWARI HARDAS
AOA	PROF. PUJA SHINDE
DBMS	PROF.POONAM TIWARE
TE COMP	
CSS	PROF. ABHISHEK SINGH
MC	PROF. PUJA SHINDE
IOT	PQR
SPCC	PROF. YOGESHWARI HARDAS
AI	PROF.SWATI BHOIR

Abbreviation-Subjects:	Staff Name
BE COMP	
DC	PROF.POONAM TIWARE
IIPC	XYZ
PM	PROF.ULHASKUMAR PATIL
DL	PROF.NARESH SHENDE

 Prof. Puja Shinde Time Table Incharge	 Prof. Yogeshwari Hardas HOD	 Dr. Sachin Mundhe Dean Academics	 Prof. Govind Chavan Vice Principal
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Dr. D D Shinde
Principal

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!! Sabka Malik Atma!!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

ACAD-DI-08	Master Time Table							Academic Year 2023-24	
Rev : 00								Sem: ODD	
Date: 11-07-2022									

Day	SEM	9:45-10:45	10:45-11:45	11:45-12:15	12:15-12:45	12:45-1:45	1:45-2:45	2:45-2:55	2:55-3:55	3:55-4:55
MON	III	MT PR A1 (GS) MINI PROJECT-1 A A2		Meditation	Lunch Break	PP (MS)	MM (GS)	Short Recess	TD (SC)	SOM (GC)
	V	DOM (SP)	DOE (RG)			TE (SC)	FEA (GC)		MINI PROJECT 2 A	
	VII	PLCM (UP)	LSCM (MP)			DMS PR A1 (RG) ME PR A2 (UP) IS PR A3 (SP)			MCD (SP)	DMS (RG)
TUE	III	CAMD A1 (SC) MSP A2 (WF)		Meditation	Lunch Break	MM (GS)	TD (SC)	Short Recess	PP (MS)	SOM (GC)
	V	DOE (RG)	DOM (SP)			FEA PR (GC)			MMC (GS)	TE (SC)
	VII	MCD (SP)	PLCM (UP)			DMS (RG)	DMS (RG)		DMS PR A2 (RG) ME PR A3 (UP) IS PR A1 (SP)	
WED	III	TD (SC)	EM III (PB)	Meditation	Lunch Break	PP (MS)	EM III TUT (PB)	Short Recess	MT PR A2 (GS) MINI PROJECT 1 A A1	
	V	PCE II (HS)	MMC (GS)			DOM PR (SP)			FEA (GC)	TE (SC)
	VII	MAJOR PROJECT 1				DMS (RG)	LSCM (MP)		MCD (SP)	PLCM (UP)
THU	III	PP (MS)	EM III (PB)	Meditation	Lunch Break	CAMD A2 (SC) MSP A1 (WF)		Short Recess	MM (GS)	SOM (GC)
	V	PCE II (HS)	FEA (GC)			DOM (SP)	DOE (RG)		TE PR (SC)	
	VII	DMS PR A3 (RG) ME PR A1 (UP) IS PR A2 (SP)				VS (UP)	VS (UP)		LSCM (MP)	Library
FRI	III	EM III (PB)	LIB / MENTOR MEETING	Meditation	Lunch Break	CAMD A1 (SC) MSP A2 (WF)		Short Recess	CAMD A2 (SC) MSP A1 (WF)	
	V	MMC (GS)	LIB / MENTOR MEETING			PCE II PR (HS)			MINI PROJECT 2 A	
	VII	VS (UP)	LIB / MENTOR MEETING			MAJOR PROJECT 1			MAJOR PROJECT 1	

Abbreviation-Subjects:	Staff Name	Abbreviation-Subjects:	Staff Name
SE MECH		BE MECH	
EM III-Engineering Mathematics III	Prof. Prashant Bijwe	DMS-Design of Mechanical Systems	Prof. R. S. Gaikwad
SOM- Strength of Materials	Prof. G. E. Chavan	LSCM- Logistics Supply Chain Management	Prof. M. B. Patil
PP- Production Process	Prof. M. A. Salunke	DLOC 3 (VS)- Vehicle System	Prof. U. V. Patil
MM- Materials and Metallurgy	Dr. G. D. Sonawane	DLOC 4(MCD)- Machinery Diagnostics	Prof. S. M. Patil
TD- Thermodynamics	Dr. S. K. Chaudhary	ILOC 1 (PLCM)- Product Life Cycle Management	Prof. U. V. Patil
MT- Materials Testing	Dr. G. D. Sonawane	ME- Maintenance Engineering	Prof. U. V. Patil
CAMD- CAD –Modeling	Dr. S. K. Chaudhary	IS- Industrial Skills	Prof. S. M. Patil
MSP- Machine Shop Practice	Workshop Faculty/Instructor	MAJOR PROJECT II	All Faculty
MP I A- Mini Project 1 A	Learner		
TE MECH			
MMC-Mechanical Measurements and Controls	Dr. G. D. Sonawane		
TE- Thermal Engineering	Dr. S. K. Chaudhary		
DOM- Dynamics of Machinery	Prof. S. M. Patil		
FEA- Finite Element Analysis	Prof. G. E. Chavan		
DOE- Design of Experiments	Prof. R. S. Gaikwad		
PCE -II-Professional communication and ethics –II	Prof. Hemant Sonawane		
Mini Project 2 A	Learner		

[Signature]
Prof. S. M. Patil
Time Table Incharge

[Signature]
Dr. G. D. Sonawane
HOD

[Signature]
Dr. S. M. Hunda
Academic Dean

[Signature]
Prof. G. E. Chavan
Vice Principal

[Signature]
Dr. D.D. Shinde
Principal

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Branch - Mohili - Aghai (Shahapur)

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Seminar Hall

