Geo Tagged Photos

CIVIL ENGINEERING DEPARTMENT



ICT Classroom CV06



ICT Classroom CV06



ICT Classroom CV06

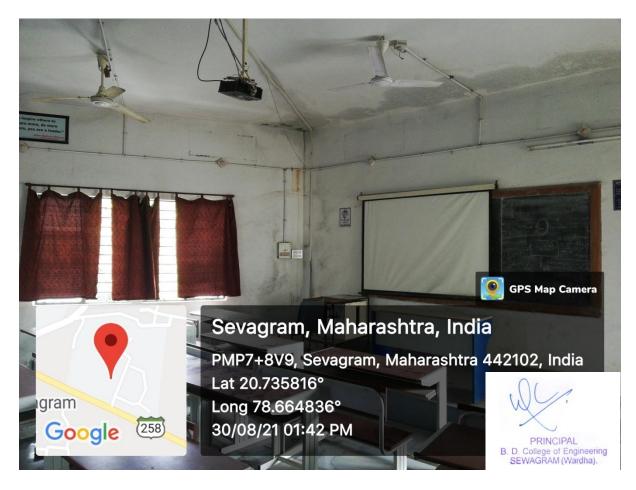


Classroom CV17



Classroom CV17

MECHANICAL ENGINEERING DEPARTMENT



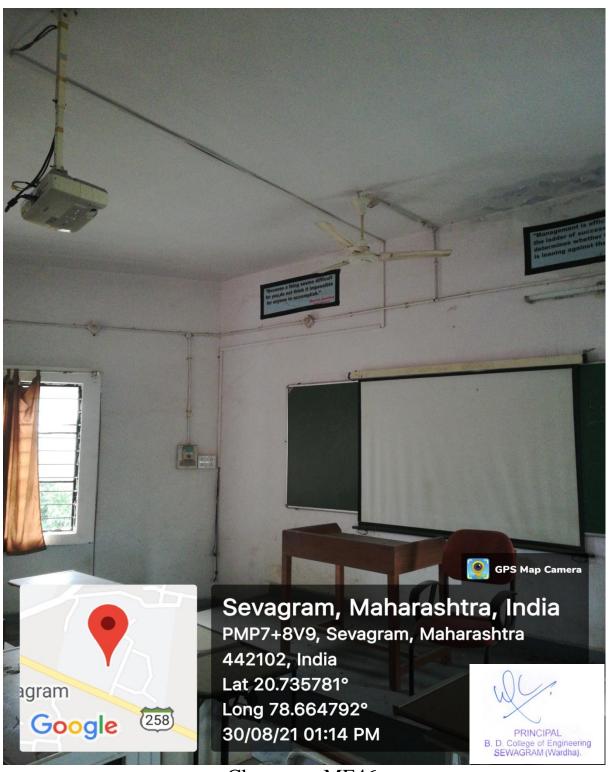
Classroom ME45



Classroom ME45



Classroom ME45



Classroom ME46

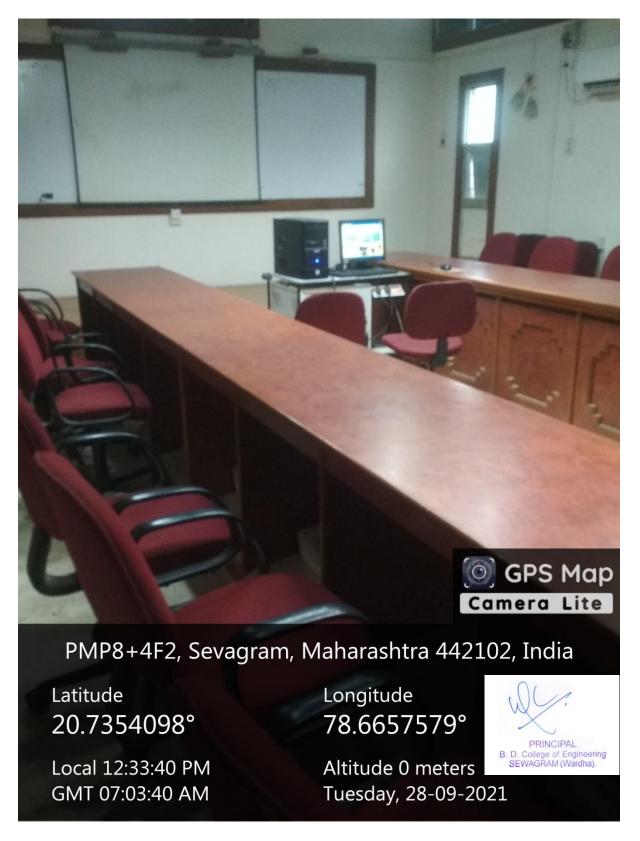


Classroom ME46



Seminar Room

COMPUTER ENGINEERING DEPARTMENT



Seminar Hall CB-23

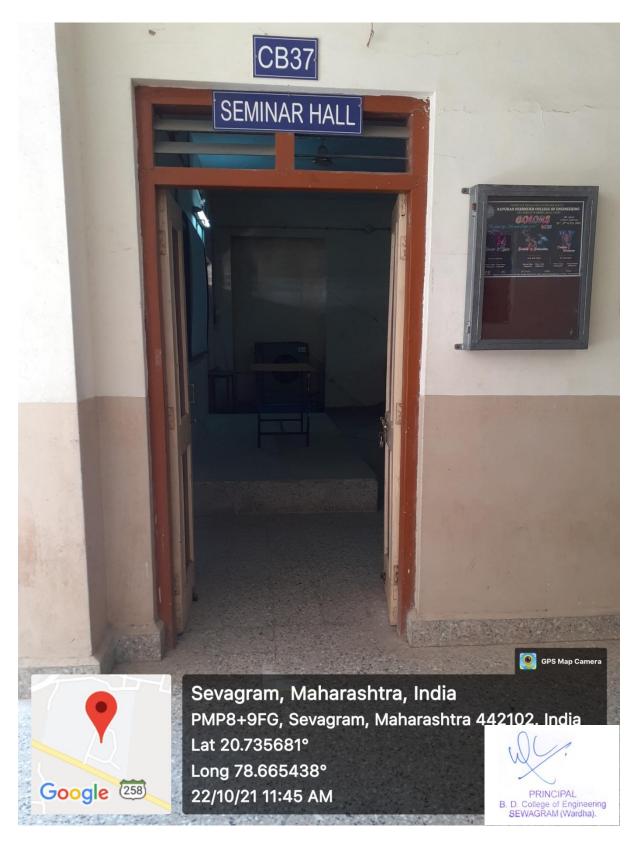


Classroom CE-05



Classroom CB-97

ELECTRICAL ENGINEERING DEPARTMENT



Seminar Hall/Classroom CB-37

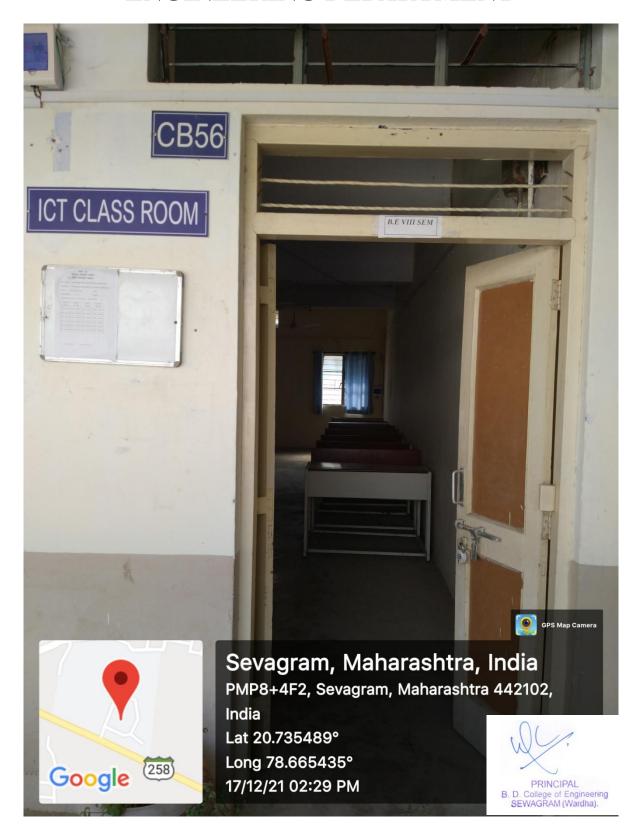


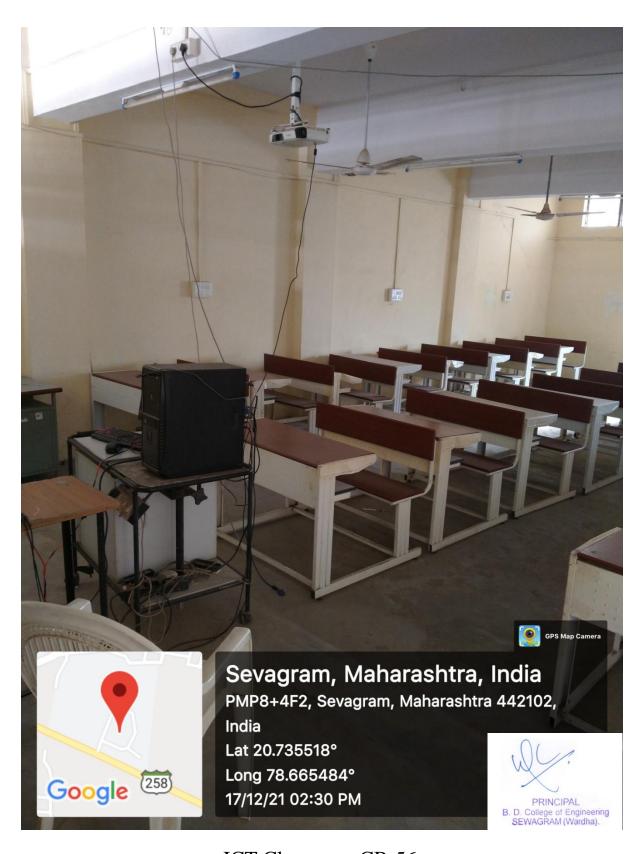
Seminar Hall/Classroom CB-37



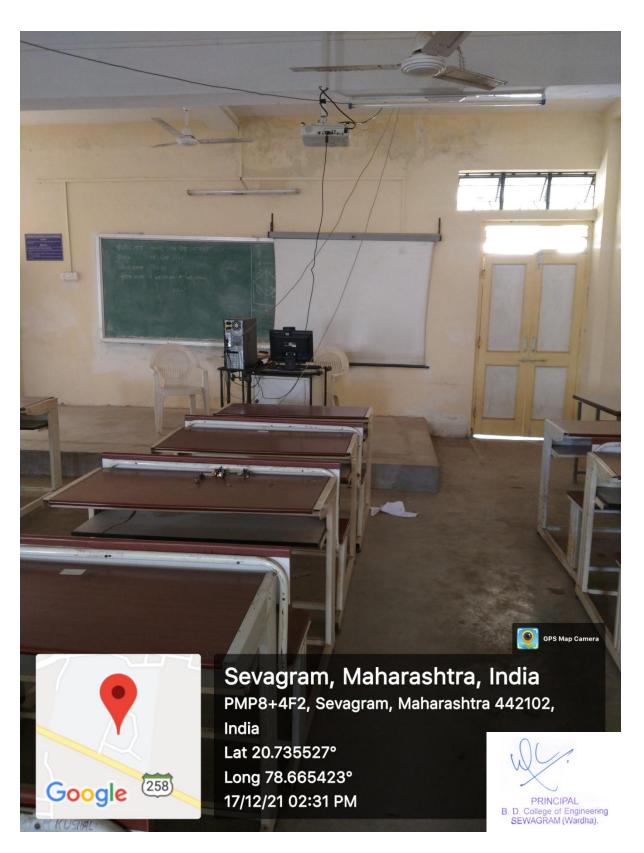
Seminar Hall/Classroom CB-37

ELECTRONICS & TELECOMMUNICATION ENGINEERING DEPARTMENT

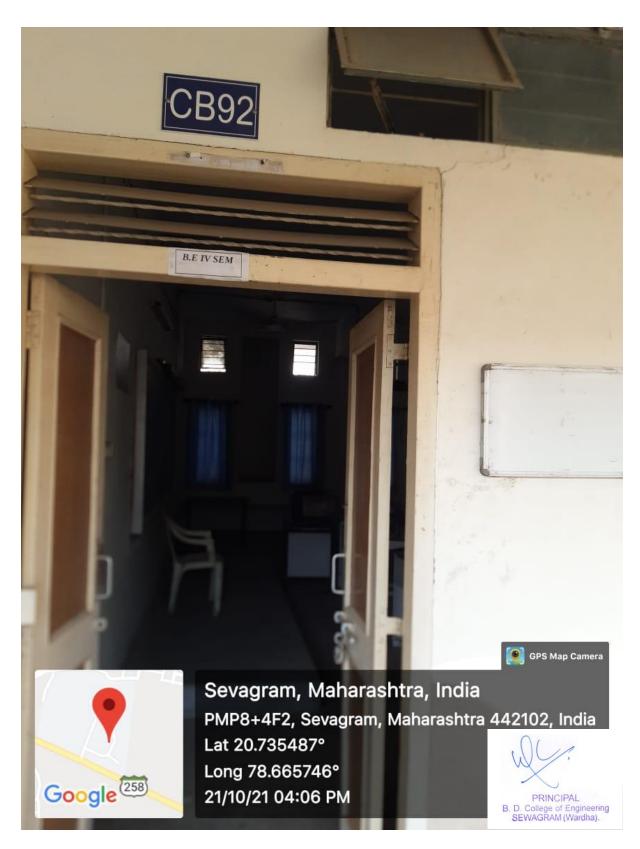




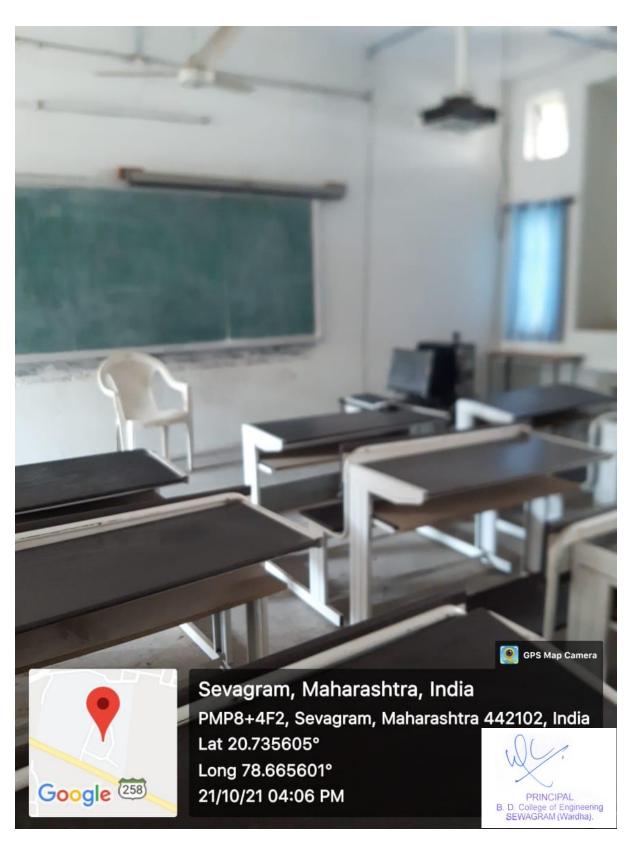
ICT Classroom CB-56



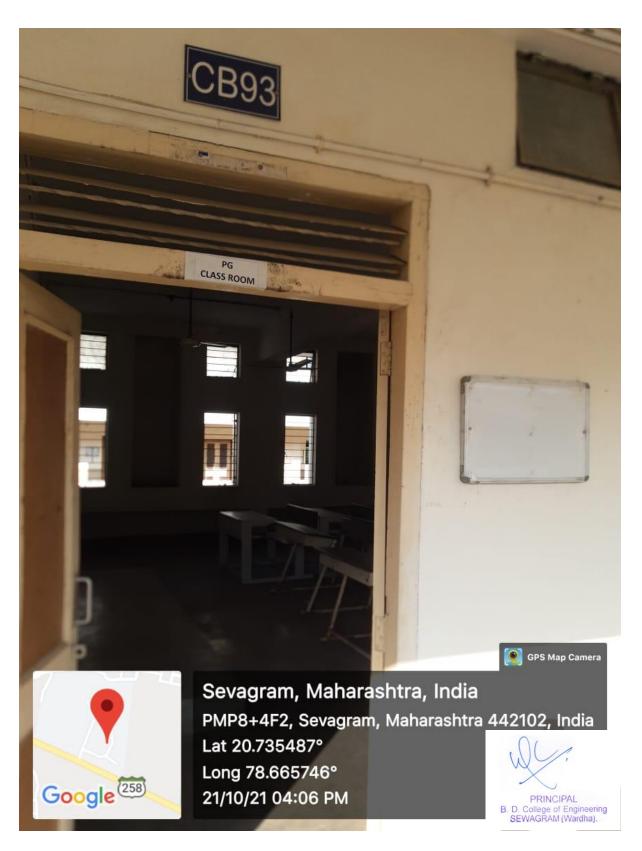
ICT Classroom CB-56



Classroom CB-92



Classroom CB-92



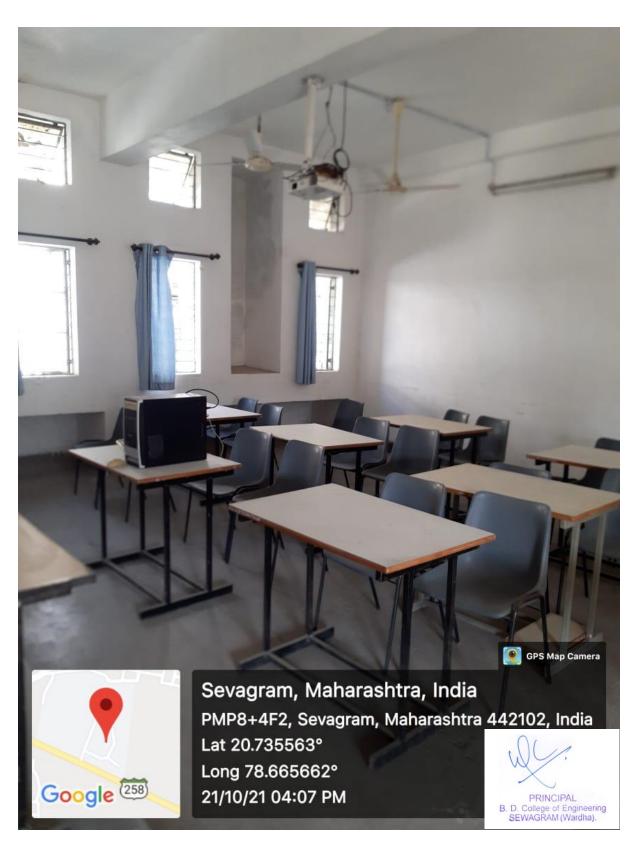
Classroom CB-93



Classroom CB-93

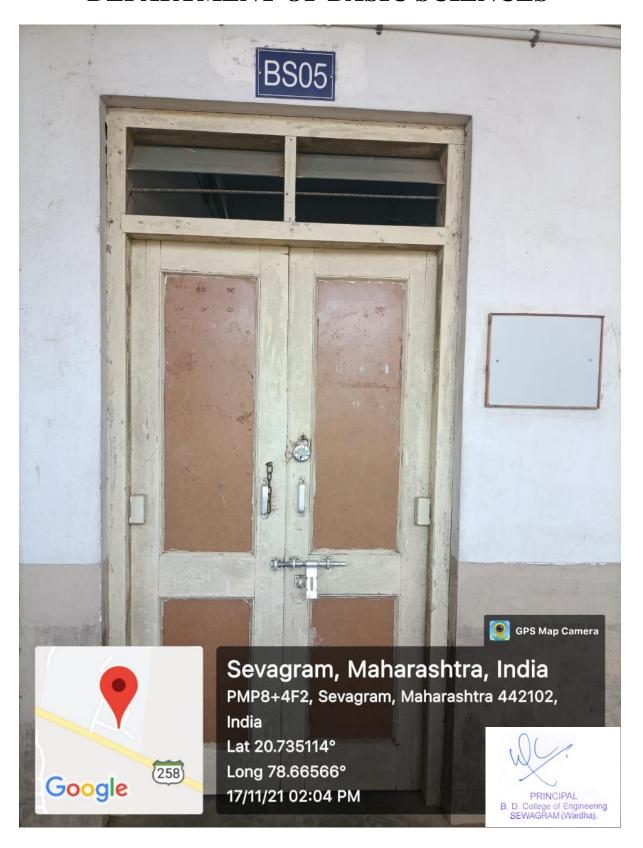


Seminar Room CB-94



Classroom CB-94

DEPARTMENT OF BASIC SCIENCES



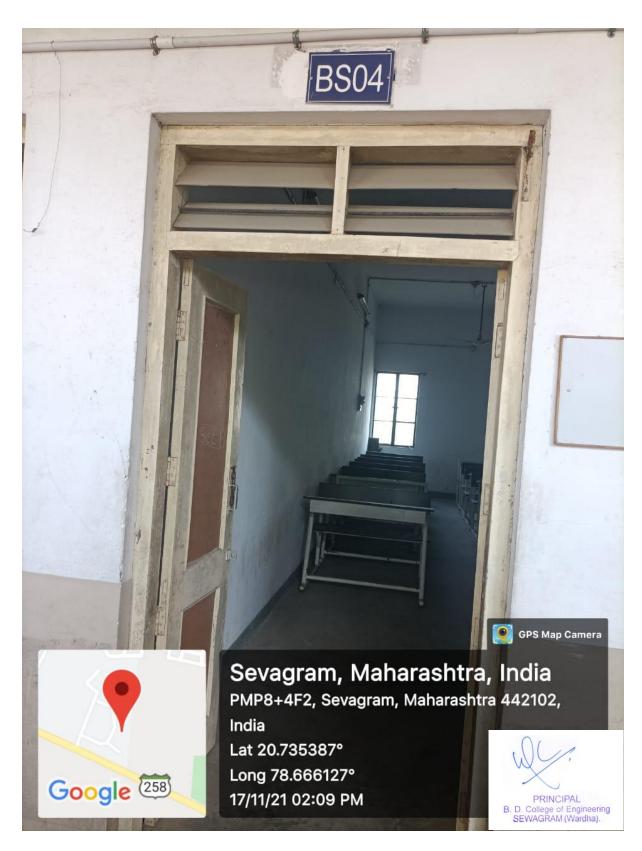
Classroom BS-05



Classroom BS-05



Classroom BS-05



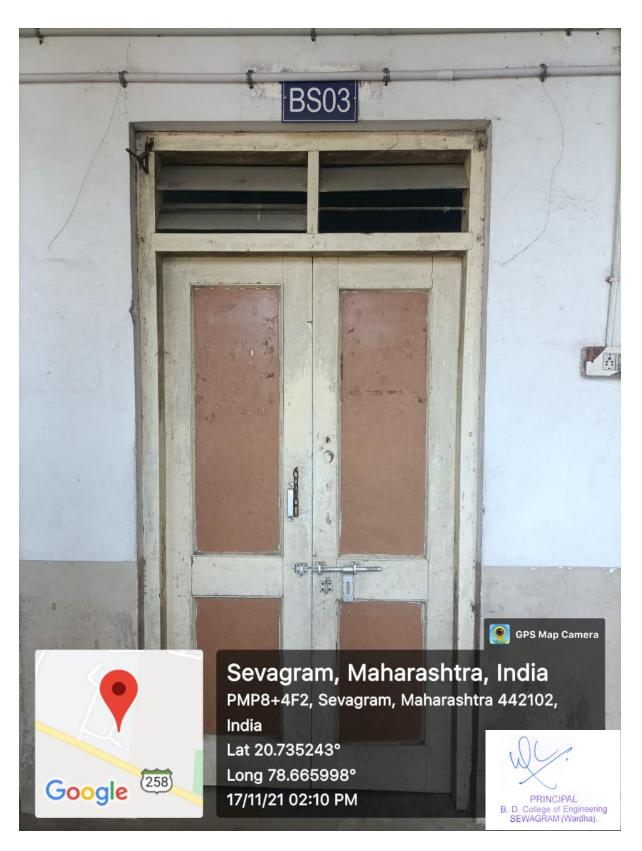
Classroom BS-04



Classroom BS-04



Classroom BS-04



Classroom BS-03

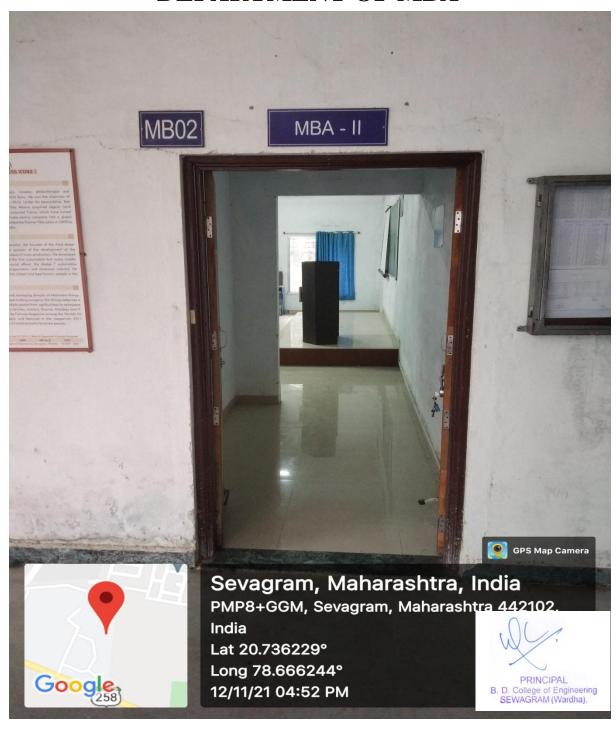


Classroom BS-03



Classroom BS-03

DEPARTMENT OF MBA



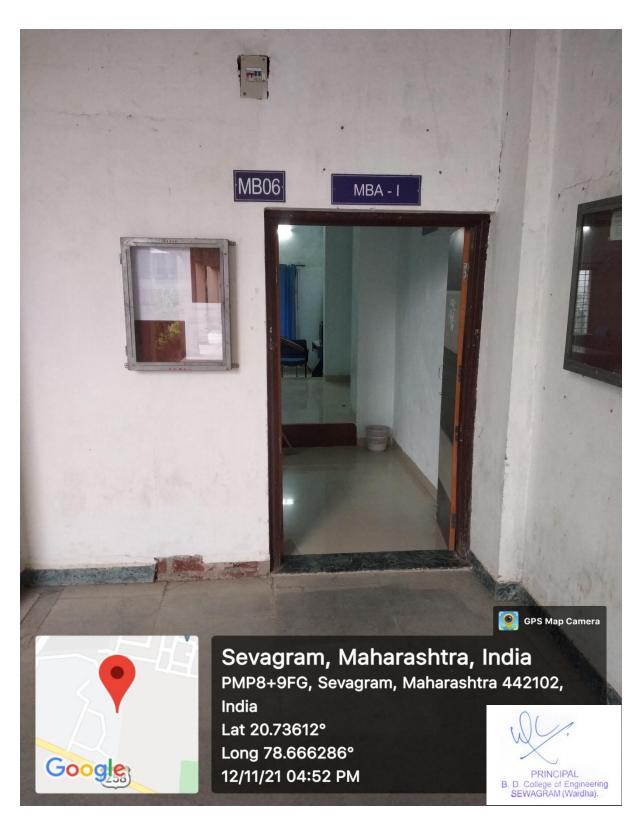
MBA-02



MBA-02



MBA-02



MBA-06



MBA- 06

Master Time Table

DAY		1	2	RECESS	3	4	SHIFT [SECTION 5	6
	CLASS	10.30 -11.30	11.30 - 12.30	12.30 -13.30	13.30 -14.30	14.30 - 15.30	15.30 - 16.30	16.30 - 17.30
	III SEM	EE-I [PRK]	SOM [SGM]		M-III [SDK]	EG [VAK]	EG LAI	B [VAK]
MON	V SEM	SA-II [MRN]	RCC [RGB]		IIWR [MML]	PM-I [APB]	C1-FM- C2-RC0	I[PRK] [MML]
	VII SEM	E-I [RKK]	CM&L [PBG]		E&C [MRN]	TE-II [RSK]	C1-E&C C2-ACS	[MRN]
	III SEM	CT [SNR]	SOM [SGM]		M-III [SDK]	EE-I [PRK]		AB [ABD]
TUE	V SEM	FM-I [APR]	RCC [RGB]		SA-II [MRN]	GE-II [ABD]	C2-FM- C1-RCC	
	VII SEM	E-I [RKK]	TE-II [RSK]		ACS [VAK]	E&C [MRN]	PRO	
	III SEM	EE-I [PKK]	CT [SNK]	R	M-III [SDK]	EG [VAK]	F.F.II.A	R [PRK]
WED	V SEM	FM-I [APB]	GE-II [ABID]	E	HWR [MML]	SA-II [MRN]	C1&C2-CE	&TW [SSG]
	VII SEM	ACS [VAK]	[RSK] C	C	E-I [RKK]	CM&L [PBG]	C2-E&C C1-ACS	
	III SEM	EE-I [PRK]	EG [VAK]	E	M-III [SDK]	CT [SNR]	CT LAB [S	
THU	V SEM	CATI PCC	S	GE-II [ABD]	HWR [MML]	C2-SA-I	I [MRN]	
	VII SEM	ACS [VAK]	CM&L [PBG]	S	E&C [MRN]	E-I [RKK]	ICS&PROJEC	r&seminar
	III SEM	CT [SNR]	M-III [SDK]	~	SOM [SGM]	EG [VAK]	NPTEL/SWAY	YAM Lecture
FRI	V SEM	GE-II [ABD]	RCC [KGB]		HWR [MML]	FM-I [APB]	C1-SA-II	[MRN]
	VII SEM	CM&L [PBG]	TE-II [RSK]		E&C [MRN]	ACS [VAK]	ICS&PROJECT	T&SEMINAR
	III SEM	Spoken	Tutorial			-	Marie Name	
SAT	V SEM	C1&C2-CE	RTW [SSG]			_		
	VII SEM	PRO	TECT					

w.e. from 01-07-2020

Abbreviations -Prof. R.K. Kakpure

RSK-Prof. R.S. Kedar SGM-Dr. S.G. Makarande SNR-Prof.S.N. Rokade

RGB-Prof. R.G. Bais PBG-Prof.P.B. Gadge

MRN-Prof. M.R. Nikhar APB- Prof. A.P. Bobade

PRK-Prof. P.R. Khobragade ABD-Prof. A.B. Dehane SS&-Prof.S.S.Gaikwad

SDK-Prof. S.D. Kohale

MML-Prof. M.M. Lohe

VAK-Prof. V.A. Kallmegh RKK-

Prof. V. A. Kalmegh

I/c - Time Table

HOD Kivil Engg.

Dr. G. V Thakre Principal, BDCE.

PRINGIPAL

Vision: Creating worldwide competent professionals for sustainable infrastructural development & social needs of the societies of Engineering SEWAGRAM (Wardha).

BAPURAO DESHMUKH COLLEGE OF ENGINEERING, SEVAGRAM (CIVIL DEPARTMENT) TIME-TABLE (2020-2021) (FIRST SESSION) - SECOND SHIFT [SECTION-B]

DAY	CLASS	1	2	RECESS	3	4	5	6
	CLASS	10.30 -11.30	11.30 - 12.30	12.30 -13.30	13.30 -14.30	14.30 - 15.30	15.30 - 16.30	16.30 - 17.30
MON	V SEM	FM-I [APB]	SA-II [MRN]		RCC [RGB]	HWR [MML]	C1-SA-	II [MRN]
	VIISEM	CM&L [PBG]	TE-II [RSK]		E-I [RKK]	E&C [MRN]	PROJECT	
TUE	V SEM	RCC [RGB]	SA-II [MRN]	ъ	GE-II [ABD]	FM-I [APB]	C1&C2-CE	&TW [SSG]
TOL	VIISEM	TE-II [RSK]	E-I [RKK]	R	E&C [MRN]	ACS [VAK]	C1-E&C C2-ACS	[MRN] [VAK]
WED	V SEM	GE-II [ABD]	HWR [MML]	E	\$A-II [MRN]	FM-I [APB]		[MML]
WED	VII SEM	E-I [RKK]	ACS [VAK]	C	CM&L [PBG]	TE-II [RSK]	ICS&PROJECT&SEMINAR	
THU	V SEM	HWR [MML]	SA-II [MRN]	E	RCC [RGB]	GE-II [ABD]	C1-FM-I C2-RCC	* *
THE	VII SEM	E&C [MRN]	E-I [RKK]	S	ACS [VAK]	CM&L [PBG]	C2-E&C C1-ACS	[MRN]
FRI	V SEM	RCC [RGB]	FM-I [APB]	S	GE-II [ABD]	HWR [MML]	C2-FM-	
TIG	VIISEM	TE-II [RSK]	ACS [VAK]	3	CM&L [PBG]	E&C [MRN]	ICS&PROJECT	I&SEMINAR
CAT	V SEM	C1&C2-CE	&TW [SSG]					
SAT	VIISEM	PRO	ECT					

w. e. from 01-07-2020

Abbreviations -

RSK -Prof. R.S. Kedar RGB-Prof. R.G. Bais SNR-Prof.S.N. Rokade PB G-Prof.P.B. Gadge

MRN-Prof. M.R. Nikhar APB- Prof. A.P. Bobade

PRK-Prof. P.R. Khobragade ABD-Prof. A.B. Dehane SSG-Prof.S.S.Gaikwad

MML-Prof. M.M. Lohe

VAK-Prof. V.A. Kalmegh RKK-Prof. R.K. Kakpure

Prof. V. A. Kalmegh I/c - Time Table

HOD, Civil Engg.

Dr. G. V. Thakre Principal, BDCE.

PRINCIPAL

Vision: Creating worldwide competent professionals for sustainable infrastructural development & social needs of the societies of Engineering SEWAGRAM (Wardha).

	1	(CIVIL DEPAR	RTMENT) TIME		J-2021) (SECO	ND SESSION) (FIRST SHIFT)		
DAY	CLASS	-	2	RECESS	3	4	5	6	
		10.30 -11.30	11.30 - 12.30	12.30 -13.30	13.30 -14.30	14.30 - 15.30	15.30 - 16.30	16.30 - 17.30	
	IV SEM	BCM (KVB)	GE-I (RSK)		TE-I (MML)	SUV-I (RKK)	Aptitude a	nd Reasoning	
MON	VI SEM	SS (RGB)	EE-II (PRK)		FM-II (APB)	SUV-II (ABD)		[Practical] .BD)	
	VIII SEM	CE & F (PBG)	E-III (SGM)		E-II (VAK)	IE (SNR)	E-III [Prac	ctical] (PBG)	
	IV SEM	SA-I (MRN)	GE-I (RSK)		SUV-I (RKK)	BCM (KVB)	400	Practical] IRN)	
TUE	VI SEM	EE-II (PRK)	SS (RGB)		SUV-II (ABD)	FM-II (APB)	FM-II [Practical] (PRK)		
	VIII SEM	E-II (VAK)	E-III (SGM)	R	IE (SNR)	CE & F (PBG)	Project a	nd Seminar	
	IV SEM	TE-I (MML)	GE-I (RSK)		SA-I (MRN)	BCM (KVB)		Practical] [VB)	
WED	VI SEM	FM-II (APB)	SS (RGB)	\mathbf{E}	EE-II (PRK)	SUV-II (ABD)	SS [Practical] (SNR)		
	VIII SEM	IE (SNR)	E-II (VAK)	C	CE & F (PBG)	PROJECT	Aptitude a	nd Reasoning	
	IV SEM	SUV-I (RKK)	SA-I (MRN)	\mathbf{E}	BCM (KVB)	TE-I (MML)		Practical] IML)	
THU	VI SEM	SUV-II (ABD)	EE-II (PRK)	S	BDD (VAK)	Aptitude and Reasoning		
	VIII SEM	CE & F (PBG)	E-III (SGM)	S	IE (SNR)	E-II (VAK)	Aptitude a	nd Reasoning	
	IV SEM	TE-I (MML)	GE-I (RSK)	3	SUV-I (RKK)	SA-I (MRN)		[Practical] KK)	
FRI	VI SEM	FM-II (APB)	SS (RGB)		BDD (VAK)	Aptitude a	nd Reasoning	
	VIII SEM	E-II (VAK)	CE & F (PBG)		E-III (SGM)	IE (SNR)	Aptitude a	nd Reasoning	
	IV SEM	Aptitude an	d Reasoning						
SAT	VI SEM		k MP RN)			-	on memory may		
	VIII SEM	PRO	JECT						

w. e. from

-02-2021

Abbreviations -MML-Prof. M.M. Lohe VAK-Prof. V.A. Kalmegh PRK-Prof. P.R. Khobragade RKK-Prof. R. K. Kakpure APB- Prof. A.P. Bobade KVB-Prof.K.V.Bhandakkar

RSK-Prof. R. S. Kedar

RGB-Prof. R.G. Bais

SGM- Dr. S.G. Makarande

MRN-Prof. M.R. Nikhar SNR-Prof.S.N. Rokade

ABD-Prof. A.B. Dehane PBG-Prof.P.B. Gadge

Prof. V. A. Kalmegh

I/c - Time Table

Prof. R. S. Keda

HOD, Civil Engg.

Dr. G. V. Thakre

Principal BDCE

Vision: Creating worldwide competent professionals for sustainable infrastructural development & social needs of the society. AC

BAPURAO DESHMUKH COLLEGE OF ENGINEERING, SEVAGRAM (CIVIL DEPARTMENT) TIME-TABLE (2020-2021) (SECOND SESSION) SECOND SHIFT

	CT 100	1	2	RECESS	3	4	5	6
DAY	CLASS	10.30 -11.30	11.30 - 12.30	12.30 -13.30	13.30 -14.30	14.30 - 15.30	15.30 - 16.30	16.30 - 17.30
	VI SEM	FM-II (APB)	SS (RGB)		SUV-II (ABD)	EE-II (PRK)		ractical] .PB)
MON	VIII SEM	E-II (VAK)	E (SNR)		E-III (SGM)	CE & F (PBG)	Project a	nd Seminar
	VI SEM	SS (RGB)	FM-II (APB)		BDD (VAK)		[Practical] BD)
TUE	VIII SEM	CE & F (PBG)	E-II (VAK)	R	E-III (SGM)	IE (SNR)	E-III [Prac	tical] (RKK)
	VI SEM	EE-II (PRK)	SUV-II (ABD)	\mathbf{E}	BDD (VAK)	FM-II [Practical] (PRK)	
WED	VIII SEM	E-II (VAK)	E-III (SGM)	C	IE (SNR)	CE & F (PBG)	Aptitude ar	nd Reasoning
	VI SEM	SS (RGB)	FM-II (APB)	E	SUV-II (ABD)	EE-II (PRK)	Aptitude ar	nd Reasoning
THU	VIII SEM	IE (SNR)	E-II (VAK)	S	CE & F (PBG)	PROJECT	Aptitude ar	nd Reasoning
	VI SEM	SS (RGB)	EE-II (PRK)	S	FM-II (APB)	SUV-II (ABD)	Aptitude ar	nd Reasoning
FRI	VIII SEM	CE & F (PBG)	E-II (VAK)		IE (SNR)	E-III (SGM)	Aptitude ar	nd Reasoning
	VI SEM		& MP RN)					
SAT	VIII SEM	PRO	JECT					

w. e. from -02-

-02-2021

Abbreviations - SGM- Dr. S.G. Makarande

PRK-Prof. P.R. Khobragade

RGB-Prof. R.G. Bais RKK- Prof. R. K. Kakpure

MRN-Prof. M.R. Nikhar SNR-Prof.S.N. Rokade ABD-Prof. A.B. Dehane PBG-Prof.P.B. Gadge VAK- Prof. V.A. Kalmegh APB- Prof. A.P. Bobade

Prof. V. A. Kalmegh I/c - Time Table

Prof. R. Kedar HOD, Civil Engg.

Dr. G. V. Thakre Principal, BDCE.

Vision: Creating worldwide competent professionals for sustainable infrastructural development & social needs of the society.

ge of Engineering RAM (Wardha).

B.D.College of Engineering , Sevagram (Wardha) Department of Mechanical Engineering Master Time Table 2020-21 (ODD Sem)

Day/ Time	Sem	10:30 amto11:30 am	11:30 amto12:30 pm	BREAK 12.30-1.00 pm	1:00 pm to 2:00 pm	2:00 pm to 3:00 pm	3:00 pm to 4:00	4:00 pm to 5:00
	Ш	KOM (UDG)	FM (YVM)		M-III (M.Laxmi)	MP (RRG)		(ABT)/ MP(RRG)
Mon	v	HT(MJS)	MMM(RWP)		APP(SMF)	HT(MJS)	Extra class	Extra class
	VII A &	IE(MSJ)	EC - II (RJD)		AE/IR ELE-I RWP/AMK	EC-II (RJD)	A1/A2 CAD/EC- SMF/RJD	
		(ABT)	(ABT)		M-III	KOM	2	/ A>
	Ш	E Meta	E Meta		(M.Laxmi)	(UDG)	Mc. Draw(NPD)/	E.Meta(ABT)
Tues	V	HT(MJS)	HT(MJS)		IEED(NVG)	MMM(RWP	Extra class	Extra class
	VII A &	DMD (NPD)	DMD (NPD)		AE/IR ELE-I RWP/AMK	IE(MSJ)	Az / Ar CAD / DM SMF/NPD	
						PI	ROJECT/ SPOKEN TU	TORIAL
	Ш	Mc. Draw (NPD)	MP (RRG)		KOM (UDG)	FM (YVM)		/ A2 /Mc. Draw(NPD)
Wed	V	IEED(RJD)	MMM(RWP)		DME(RDT)	APP(SMF)	A1/A2 HT/MMA BVL/RWP	М
	VII A & B	CAD(SMF)	CAD(ABT)		CAD(ABT)	DMD (NPD)	PROJECT/ SPO	KEN TUTORIAL
	111	MP (RRG)	FM (YVM)		M-III (M.Laxmi)	(ABT) E Meta	Extra class	Extra class
	V	APP(SMF)	DME(RDT)	`1	DME(RDT)	IEED(RJD)	A2 /A1 HT/C∧ –I	
Thurs	VII A &	AE/IR ELE-I RWP/AMK	EC-II (RJD)		IE(MSJ)	CAD(SMF)	/ A1/A2 EC -II / DM RJD/NPD	D
		FM	КОМ		(ABT)	M-III	Extra class	
	III	(YVM)	(UDG)		F Meta	(M.I axmi)	Extra class	
Fri	V	IEED(NVG)	APP(SMF)		MMM(RWP	DME(RDT)	A1/A2 MMM/C RWP/AVK	A -I
	VII A &	EC - II (RJD)	IE(WSJ)		IR ELE-I AMK	DMD (NPD)		class
	ш	Ser	minar					
Sat	v	Indus	trial Visit					
~	VII A &	PRO	DJECT					

Prof. S. M. Fulmali I/c - Time Table

Dr. M. J. Sheikh HOD, Mech. Engg. Dr. G. V. Thakre Principal, BDCE.

Vision: Center of excellence for competent Mechanical Engineering professionals satisfying red lands of Engelsering SEWAGRAM (Wardha).

B.D.College of Engineering , Sevagram (Wardha) Department of Mechanical Engineering Master Time Table 2020-21 (ODD Sem)

v.e.f:	1	10:30	11:30 amto12:30	BREAK	1:00 pm to	2:00 pm to	3:00 pm to 4:00	4:00 pm to 5:00
Day/ Time	Sem	amton:30	pm	12.30-1.00 pm	2:00 pm	3:00 pm	pm	pm
	ш	KOM (UDG)	(YVM)		M-III (M.Laxmi)	MP (RRG)		A1 / A2 (ABT)/ MP(RRG)
Mon	v	HT(MJS)	MMM(RWP)		APP(SMF)	HT(MJS)	Extra class	Extra class
	VII A & B	IE(MSJ)	EC – II (RJD)		AE/IR ELE-I RWP/AMK	EC-II (RJD)	A1/A: CAD/EC- SMF/RJD	II
	Ш	(ABT) E Meta	(ABT) E Meta		M-III (M.Laxmi)	KOM (UDG)	A1 Mc. Draw(NPD)/	/ A> E.Meta(ABT)
Tues	V	HT(MJS)	HT(MJS)		IEED(NVG)	MMM(RWP	Extra class	Extra class
	VII A &	DMD (NPD)	DMD (NPD)		AE/IR ELE-I RWP/AMK	IE(MSJ)	A2 / A CAD / DN SMF/NPD	1D
						PF	ROJECT/ SPOKEN TU	
	Ш	Mc. Draw (NPD)	MP (RRG)		KOM (UDG)	FM (YVM)		/ A2 /Mc. Draw(NPD)
Wed	V	IEED(RJD)	MMM(RWP)		DME(RDT)	APP(SMF)	A1/A: HT/MM/ BVL/RWF	м
	VII A & B	CAD(SMF)	CAD(ABT)		CAD(ABT)	DMD (NPD)	PROJECT/ SPO	KEN TUTORIAL
		MP	FM		M-III	(ABT)	Extra class	Extra class
	111	(RRG)	(YVM)		(M.Laxmi)	E Meta	A2 /A	
Thurs	V	APP(SMF)	DME(RDT)	1	DME(RDT)	IEED(RJD)	HT/CA-I	BVL/AVK
	VII A & B	AE/IR ELE-I RWP/AMK	EC-II (RJD)		IE(MSJ)	CAD(SMF)	/ A1/A: EC -II / DM RJD/NPD	ID
	III	FM	KOM (UDG)		(ABT)	M-III	Extra class	
	111	(YVM)	(000)		F Meta	(M.I axmi)		
Fri	V	IEED(NVG)	APP(SMF)		MMM(RWP)	DME(RDT)	A1/A2 MMM/C RWP/AVK	A -I
Fri	VII A & B	EC - II (RJD)	IE(MSJ)		IR ELE-I AMK	DMD (NPD)	Extra	a class
	ш	Ser	minar					
Sat	v	Indus	trial Visit					
	VII A &	PRO	OJECT					

Prof. S. M. Fulmali I/c - Time Table

Dr. M. J. Sheikh HOD, Mech. Engg.

Dr. G. V. Thakre Principal, BDCE.

PRINCIPAL

Vision: Center of excellence for competent Mechanical Engineering professionals satisfying Reconstruction of Excellence for competent Mechanical Engineering professionals satisfying Reconstruction of Excellence for Competent Mechanical Engineering professionals satisfying Reconstruction of Excellence for Competent Mechanical Engineering professionals satisfying Reconstruction of Excellence for Competent Mechanical Engineering professionals satisfying Reconstruction of Excellence for Competent Mechanical Engineering professionals satisfying Reconstruction of Excellence for Competent Mechanical Engineering professionals satisfying Reconstruction of Excellence for Competent Mechanical Engineering professionals satisfying Reconstruction of Excellence for Competent Mechanical Engineering Professionals (Competent Mechanical Engineering Professionals Science For Competent Mechanical Engineering Professionals (Competent Mechanical Engineering Professional Engineeri

DEPARTMENT OF COMPUTER ENGINEERING

MASTER TIME - TABLE (2020-21 ODD SEM)

-	Year:	2020-21							VIASTER TIIVIE	TABLE (2	020-21	JUD JLIVI	1							
1		17-Jun-20																		
	TIME	10.00	11.00	12.00	01.00	01.45	02.45	03.45	04.45			TIME	10.00	11.00	12.00	01.00	01.45	02.45	03.45	04.45
	DAY	1	2	3	4	5	6	7	8	Y THE		DAY	1	2	3	4	5	6	7	8
	3 CE	DE(GDK)	ICN(ARW)	CCE(ADG)			LAB) / PMDS (A2) (A3) AVK (VLAB)	M-III(M LAXMI)	Webinar/seminar/ 7/CE05/C			3 CE	AM-III(M LAXMI)	PMDS(PVD)	ICN(ARW)		DE(GDK)	TRAINNING (T&P)	CCE(ADG)	
MON	5 CE	TOC(ANT)		WD LAB) / CG (A2) III (A4) PPS (PLAB)		TCPIP(RBG)	CG(VNP)	CAO(ADG)			THR	5 CE		(WD LAB) / CG (A4) III (A3) PPS (PLAB)	TRAINNING (T&P)		CAO(ADG)	TCPIP(RBG)	TOC(ANT)	
	7 CE	IANS(ANT)	OS(SND)	ERP/WT(ARD/KV W)		DWM(ARW)	AMM(DMK)		WD LAB)/ IANS (A2) B)/ PROJECT (A1)			7 CE	OS(SND)	TRAINNING (T&P)	AMM(DMK)		IANS(ANT)		ND LAB)/ IANS (A1) 8)/ PROJECT (A3)	
	3 CE		LAB) / PMDS (A1) A2) AVK (VLAB)	DE(GDK)	R	ICN(ARW)	CCE(ADG)	PMDS(PVD)				3 CE	PMDS(PVD)	DE(GDK)	ICN(ARW)	R	DE(A3) ASB (DC PVD (CC)/CL-I (LAB) / PMDS (A4) (A1) PPS (VLAB)	AM-III(M LAXMI)	
TUE	5 CE	TCPIP(RBG)	CG(VNP)	TOC(ANT)	C E S		WD LAB) / CG (A1) III (A2) PVD (PLAB)	IEED(ARD)	Webinar/seminar/ 7/CE05/C		FRI	5 CE	CAO(ADG)	IEED(ARD)	CG(VNP)	E C E	TCPIP(RBG)	IEED(ARD)		
	7 CE	AMM(DMK)	DWM(ARW)	IANS(ANT)	S	OS(SND)	ERP/WT(ARD/KV W)					7 CE	DWM(ARW)	IANS(ANT)	OS(SND)	S	ERP/WT(ARD/KV W)	AMM(DMK)	AMM (A2) ARD (WI ADG (EMU. LAB)	
	3 CE		LAB) / PMDS (A3) A4) SKD (VLAB)	M-III(M LAXMI)		PMDS(PVD)	CCE(ADG)	ICN(ARW)				3 CE	CCE(ADG)	AM-III(M LAXMI)	PMDS(PVD)		EE(SND)	NPTEL,	/ Swayam / Spoken T	utorial
WED	5 CE	CG(VNP)	TOC(ANT)	CAO(ADG)			WD LAB) / CG (A3) II (A1) PVD (PLAB)	TCPIP(RBG)			SAT	5 CE	IEED(ARD)	CAO(ADG)	TOC(ANT)		CG(VNP)	NPTEL,	[/] Swayam / Spoken T	utorial
	7 CE	AMM (A1) ARD (V ADG (EMU. LAB		DWM(ARW)		ERP/WT(ARD/KV W)	OS(SND)	AMM(DMK)	Webinar/seminar/v 7/CE05/C	A STATE OF THE STA		7 CE	IANS(ANT)	NPTEL / Swayam	/ Spoken Tutorial		Activities- Project	Seminar / Seminar Vi	/ Webinar / Higher St	tudies / Industrial

ANT	Dr. A. N. Thakare	
SND	Mr. S. N. Dagadkar	
KVW	Ms. K. V. Warkar	
ADG	Mr. A. D. Gotmare	
ARD	Mr. A. R. Dandekar	
ARW	Mr. A. R. Welekar	

ASB	Ms. A. S. Barde
AVK	Ms. A. K. Kadu
PVD	Ms. P. V. Deshpande

XYZ	XYZ	
PPS	Prof. P. P. Shende	
ML	Dr. M. Lakshmi	******
GDK	Dr. G. D. Korde	
DMK	Ms. D. M. Khatri	

Prof. A. R. Weleka I/c - Time Table

Dr. A. N. Thakre HOD, Comp. Engg. Dr. G. V. Thakre Principal, BDCE. PRINCIPAL

Vision: To be recognized as a program of academic excellence by creating professionals of global standards with acceptable capabilities of Engineering SEWACRAM (Wardha).

DEPARTMENT OF COMPUTER ENGINEERING MASTER TIME - TABLE (2020-21 EVEN SEM)

2020-21 Year: 15/2/2021

	wef:	15/2/2021								
	TIME	10.00	11.00	12.00	01.00	01.45	02.45	03.45	04.45	
	DAY	1	2	3	4	5	6	7	8	
	4 CE A	DMGT (Laxmi)	MP (DMK)	FSDP (ARW)		NCT (SVN)	OOM (ARK)	MP(A1)-RBG(I Lab)/CL-II (A2		
	4 CE B	OOM(AVK)		MDE Lab/WD 2)-SD (CC Lab)		DMGT (Laxmi)	FSDP (ARW)	MP (DMK)		
MON	6 CE A	SEPM (RBG)	SS (ADG)	DAA (ANT)		DBMS (VNP)	FE (SSG)	Webinar/semi p(CB97/CE		
	6 CE B	DAA (ANT)	DBMS (VNP)	SEPM (RBG)		SS (ADG)		(Project Lab) / G (Emulator		
	8 CE	STQA (ARD)	DSGC (VB)	ESD (KVW) / MMS (AG)		Unix&SP (PVD)		A2, A3) P. Lab . Lab		
	4 CE A	OOM (ARK)	FSDP (ARW)	DMGT (Laxmi)			ARW(MDE)/ OOM (A1)-	MP (DMK)		
	4 CE B	NCT(SVN)	MP (DMK)	FSDP (ARW)	RECESS	OOM(AVK)	DMGT (Laxmi)	Webinar/semi p(CB97/CE		
TUE	6 CE A	DBMS (VNP)	DAA(A2)-AB (DBMS(A1)-V	Project Lab) / NP (WD Lab)		E	SS (ADG)	SEPM (RBG)	DAA (ANT)	
	6 CE B	SS (ADG)	SEPM (RBG)	DBMS (VNP)		DAA (ANT)	FE (SSG)	DAA(B2)-AB (F DBMS(B1)-S		
	8 CE	ESD (KVW) / MMS (AG)	Unix&SP (PVD)	STQA (ARD)		DSGC (VB)		(Virtual Lab) 2)-PVD (UNIX		
	4 CE A	NCT (SVN)	DMGT (Laxmi)	OOM (ARK)		FSDP (ARW)	MP (DMK)	Webinar/semi p(CB97/CE		
	4 CE B	DMGT (Laxmi)	FSDP (ARW)	OOM(AVK)		MP (DMK)	NCT(SVN)	OOM (B2)-AB((B1)-SD (
WED	6 CE A	SS (ADG)	DAA (ANT)	SEPM (RBG)		DBMS (VNP)		G (Emulator A2)-VNP (WD		
	6 CE B	SEPM (RBG)	DBMS (VNP)	SS (ADG)		FE (SSG)	DAA (ANT)	Webinar/semi p(CB97/CE		
	8 CE	DSGC (VB)	DSGC(A3)-AG / UNIX&SP(A			STQA (ARD)	Unix&SP (PVD)	Webinar/semi p(CB97/CE		

1991	TIME	10.00	11.00	12.00	01.00	01.45	02.45	03.45	04.45
	DAY	1	2	3	4	5	6	7	8
	4 CE A	FSDP (ARW)	MP (DMK)	NCT (SVN)		OOM (ARK)	DMGT (Laxmi)	CL-II (A1)-S OOM (A2)-	
	4 CE B	MP (DMK)	OOM(AVK)	DMGT (Laxmi)		FSDP (ARW)	NCT(SVN)	Mentor- Mer	ntee Meeting
THR	6 CE A	FE (SSG)		Project Lab) / G (Emulator		DBMS (VNP)	SS (ADG)	SEPM (RBG)	
	6 CE B	DBMS (VNP)	SS (ADG)	DAA (ANT)		SEPM (RBG)		G (Emulator (B2)-AB (WD	Was To a second
	8 CE	Unix&SP (PVD)	STQA (ARD)	DSGC (VB)		ESD (KVW) / MMS (AG)	Mentor- Me	ntee Meeting	
	4 CE A	OOM (ARK)	DMGT (Laxmi)	MP (DMK)		NCT (SVN)	FSDP (ARW)	Mentor- Mer	itee Meeting
	4 CE B	FSDP (ARW)	NCT(SVN)	OOM(AVK)	RECESS	DMGT (Laxmi)	MP (DMK)	MP(B2)-ARK(I Lab)/OOM (B	
FRI	6 CE A	DAA (ANT)	DBMS (VNP)	SS (ADG)		FE (SSG) SEPM (RE		Mentor- Mentee Meet	
	6 CE B	FE (SSG)	SEPM (RBG)	DAA (ANT)	~	DBMS (VNP)	SS (ADG)	Mentor- Mentee Mee	
	8 CE	ESD (KVW) / MMS (AG)	STQA (ARD)	DSGC (VB)		Unix&SP (PVD)		(Virtual Lab) 3)-PVD (UNIX	
	4 CE A								
	4 CE B								
SAT	6 CE A								
	6 CE B								
	8 CE		Project (A1, A & V.			Project (A1, A	A2, A3) P. Lab Lab		

ANT	Dr. A. N. Thakare	
SND	Prof. S. N. Dagadkar	Ī
KVW	Prof. K. V. Warkar	
ADG	Prof. A. D. Gotmare	
ARD	Prof. A. R. Dandekar	Ī
ARW	Prof. A. R. Welekar	Ī

VNP	Prof. V. N. Pahune
RBG	Prof. R. B. Ghate
PVD	Prof. P. V. Deshpande
AVK	Prof. A. V. Kadu
AB	Prof. Anjali Barde
VB	Prof. Vaishali Bambode

Prof. Shital P. Dhok
Prof. Anuradha Gohad
Prof. D. M. Khatri
Dr. M. Lakshmi
Prof. S. S. Gaikwad
Prof. S.V. Nakade

Prof. A. R. Kukade

Prof. A. R. Welekar I/c - Time Table

Dr. A. N. Thakre HOD, Comp. Engg. Dr. G.V. Thakre Principal, BDCE.

PRINCIPAL

Vision: To be recognized as a program of academic excellence by creating professionals of global standards with acceptable capabilities. Lege of Engineering

BAPURAO DESHMUKH COLLEGE OF ENGINEERING, SEVAGRAM DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING SESSION-2020-21 (ODD SEMESTER)

SESSION-2020-21 (ODD SEMESTER)
FIRST & SECOND SHIFT EXTC, FIRST SHIFT ELECTRONICS
MASTER TIME TABLE (Online Mode) (w. e. f. 03/08/2020)

DAY/ TIME	CLASS	10.30 TO 11.30	11.35-12.35	12.45-1.45	1.45-2.45	2.00-3.00	3.00-4.00
TIME	III Sem	EDC (DMK)	EMI (RDK)	M-III (M. Laxmi)		EDC-A1 (DMK)	
MON	V Sem	CE (JDD)	IEED (NVG)	MPMC (YAS)		MPMC-A1	(YAS)
	VII Sem	OC (MNT)	E-I (PRI)	ADSD (GDK)		ADSD-A1/TVE-A2	
	VII Sem EC	OC (MNT)	E-I (AWH)	ADSD (GDK)			
	III Sem	NAS (YAS)	EDC (DMK)	M-III (M. Laxmi)	EMI-A		AWH)
TUE	V Sem	AWP (AWH)	ACD (RDK)	MPMC (YAS)			
	VII Sem	OC (MNT)	DSPPA (JDD)	E-I (PRI)		DSPPA-A1 (JDD)	
	VII Sem EC	OC (MNT)	DSPPA (JDD)	E-I (AWH)			
	III Sem	NAS (YAS)	OOPDS (PRI)	EMI (RDK)		OOPDS-A1	(PRI)
	V Sem	ACD (RDK)	AWP (AWH)	CE (IDD)		CE-A1 (JDD)	
WED	VII Sem	DSPPA (JDD)	TVE (NMC)	ADSD (GDK)	2	ADSD-A2	
	VII Sem EC	DSPPA (JDD)	ES (XYZ)	ADSD (GDK)	RECESS	ADSD-A1	GDK)
	III Sem	NAS (YAS)	OOPDS (PRI)	M-III (M. Laxmi)	SS		
THU	V Sem	CE (JDD)	IEED (NVG)	ACD (RDK)		ACD-A1	RDK)
	VII Sem	OC (MNT)	TVE (NMC)	ADSD (GDK)		PROJECT SE	
	VII Sem EC	OC (MNT)	ES (XYZ)	ADSD (GDK)		PROJECT SE	
	III Sem	OOPDS (PRI)	EDC (DMK)	EMI (RDK)			
FRI	V Sem	AWP (AWH)	IEED (NVG)	MPMC (YAS)			
FKI	VII Sem	DSPPA (JDD)	TVE (NMC)	E-I (PRI)		DSPPA-A2(AWH)/	TVE-A1(NMC
	VII Sem EC	DSPPA (JDD)	ES (XYZ)	E-I (AWH)		ES-A1 (X	
	III Sem						
CAT	V Sem						
SAT	VII Sem						
	VII Sem EC						

Sec	tion IV: EXTC, ETRX Engg.	Section VI-A: EXTC, ETRX Engg.				
	Class Room: CB-92	C	lass Room: CB-91			
Subject	Name of Faculty	Subject	Name of Faculty			
OOPDS	Prof. P. R. Induarkar	CE	Dr. Ms. J. D. Dhande			
EMI	Prof. R. D. Kadam	ACD	Prof. R. D. Kadam			
EDC	Prof. Mrs. D. M. Khatri	МРМС	Prof. Mrs. Y. A. Sadawarte			
NAS	Prof. Mrs. Y. A. Sadawarte	AWP	Prof. A. W. Hinganikar			
M-III	Dr. Ms. M. Laxmi	IEED	Dr. N. V. Ghorpade			

Section	VIII: I Shift Electronics Engg.	Section VIII-A: EXTC Engg.				
	Class Room: CB-93	Cl	ass Room: CB-56			
Subject	Name of Faculty	Subject	Name of Faculty			
OC	Prof. M. N. Thakre	OC	Prof. M. N. Thakre			
DSPPA	Dr. Ms. J. D. Dhande	DSPPA	Dr. Ms. J. D. Dhande			
ADSD	Dr. G. D. Korde	ADSD	Dr. G. D. Korde			
ES	XYZ	TVE	Prof. N. M. Chore			
E-I (MC)	Prof. A. W. Hinganikar	E-I (DCE)	Prof. P. R. Induarkar			

Dr. G. D. Korde I/C Time Table Prof. M. N. Thakre Head, E&T Engg. Dr. G. V. Thakre Principal

VISION: "Globally acceptable telecom engineers satisfying technical and social needs" g

BAPURAO DESHMUKH COLLEGE OF ENGINEERING, SEVAGRAM DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING SESSION-2020-21 (EVEN SEMESTER)

FIRST & SECOND SHIFT EXTC, FIRST SHIFT ELECTRONICS

MASTER TIME TABLE (Online Mode) (w. e. f. 01/02/2021)

MON -	IVSem ET VI- Sem ET VIII-Sem ET VIII-Sem EC IVSem ET	PDM (YAS) DC (JDD) DIP (PRI) CVD (GDK)	SS (RDK) DSP (MNT) WMC (AWH)		M-IV (M.LAXMI)	EMF (AWH)	
MON	VIII-Sem ET VIII-Sem EC	DIP (PRI)					
MON	VIII-Sem EC		WMC (AWH)		TSS (GDK)	CSE (RDK)	
		CVD (GDK)			MRE (JDD)	CCN (DMK)	
	IVSem ET		MEMS (NMC)			CCN (DMK)	
		EMF (AWH)	PDM (YAS)		M-IV (M.LAXMI)	DCFM (PRI)	
	VI- Sem ET	CSE (RDK)	FE (SSG)		TSS (GDK)	DSP (MNT)	
TUE	VIII-Sem ET	MRE (JDD)	DIP (PRI)		S. COM. (NMC)	WMC (AWH)	
	VIII-Sem EC	CVD (GDK)	MEMS (NMC)		S. COM. (NMC)		
	IVSem ET	SS (RDK)	EMF (AWH)		PDM (YAS)	DCFM (PRI)	
	VI- Sem ET	TSS (GDK)	DC (JDD)		CSE (RDK)	FE (SSG)	
WED	VIII-Sem ET	DIP (PRI)	CCN (DMK)		S. COM. (NMC)	MRE (JDD)	
	VIII-Sem EC	MEMS (NMC)	CCN (DMK)	1	S. COM. (NMC)	CVD (GDK)	
	IVSem ET	DCFM (PRI)	M-IV (M.LAXMI)	RECESS	EMF (AWH)	SS (RDK)	
	VI- Sem ET	TSS (GDK)	CSE (RDK)		DSP (MNT)	DC (JDD)	
THU	VIII-Sem ET	WMC (AWH)	MRE (JDD)		S. COM. (NMC)	CCN (DMK)	
	VIII-Sem EC				S. COM. (NMC)	CCN (DMK)	
	IVSem ET	M-IV (M.LAXMI)	DCFM (PRI)		SS (RDK)	PDM (YAS)	
	VI- Sem ET	DC (JDD)	DSP (MNT)		FE (SSG)	MINI PROJEC	
FRI	VIII-Sem ET	CCN (DMK)	S. COM. (NMC)		WMC (AWH)	DIP (PRI)	
	VIII-Sem EC	CCN (DMK)	S. COM. (NMC)		CVD (GDK)	MEMS (NMC)	
	IVSem ET	EVS (AWH)	EVS (AWH)		APTITUDE	APTITUDE	
0.45	VI- Sem ET	MINI P	ROJECT		APTITUDE	APTITUDE	
SAT	VIII-Sem ET	APTITUDE	APTITUDE		PROJ	ECT	
	VIII-Sem EC	APTITUDE	APTITUDE		PROJ	ECT	
	IV: EXTC, ETR			Se	ction VI-A: EXTC, ET Class Room: CB		
ubject Name of Faculty				Subject	Name of Faculty		
	Dr. M. Laxmi			DSP	Prof. M. N. Thakare		
	Prof. R. D. Kada			CSE	Prof. R. D. Kadam		
-	Prof. P. R. Indur			DC	Dr. Ms. J. D. Dhande		
-	Prof. Mrs. Y. A. S Prof. A. W. Hing			TSS FE	Dr. G. D. Korde Prof. S. S. Gaikwad		

	Section VIII-A: EXTC Engg. Class Room: CB-56
Subject	Name of Faculty
CCN	Prof. Mrs. D. M. Khatri
MRE	Dr. Ms. J. D. Dhande
WMC	Prof. A. W. Hinganikar
DIP	Prof. P. R. Indurkar
S.COMM	Prof. N. M. Chore

Dr. G. D. Korde I/C Time Table Prof. M. N. Thakre

Prof. M. N. Thakre Head, E&T Engg.

360	tion VIII: I Shift Electronics Engg. Class Room: CB-92
Subject	Name of Faculty
CCN	Prof. Mrs. D. M. Khatri
CVD	Dr. G. D. Korde
MEMS	Prof. N. M. Chore
DCE	
S.COMM	Prof. N. M. Chore

D. S. V. Thakre Principal

VISION: "Globally acceptable telecom engineers satisfying technical and social needs."

PRINCIPAL

BAPURAO DESHMUKH COLLEGE OF ENGINEERING, SEVAGRAM, WARDHA DEPARTMENT OF ELECTRICAL ENGINEERING MASTER TIME - TABLE FOR ODD SEMESTER - 2020-2021

DAY	TIME	10.00 TO	11.00 TO	12.00 TO	1.00 TO	01.45 TO	02.45	03.45	04.45	
V	SEM U	11.00	12.00	1.00	01.45		TO 03.45	TO 04.45	TO 05.45	
		NCES	М-Ш	NA		EDC	EMI)/ EMI(EI)	
Μ	Ш	(GDG)	(ML)	(KNS)		(DMK)	(SDZ)		K/NAW)	
0		EMD	ЕМС-П	EPS-1	D	EMC-III	E1)/MI(E2)	Spoken Tutorial	NPTEL/PD/MT	
	V	(KNS)	(GDG)	(NAW)	R		G/JBF)	(KNS)	(SDZ)	
N	VII	CS-II	EID	EPS-II		HVE	1			
	VAI	(JBF)	(DKB)	(SDZ)		(NAW)		PROJECT SEMIN	IAR	
	ш	NA	NCES	M-III		EDC	EMI	NPTEL	Spoken Tuioris	
T	11.1	(KNS)	(GDG)	(MI.)		(DMK)	(SDZ)	(NAW)	(NAW)	
U	v	EPS-1	MI	UEE(TU)	E	EMD	EMC-II	EDS(E1)	EMC-II(E2)	
	*	(NAW)	(JBF)	(DKB)	L	(KNS)	(GDG)	(KNS	/ GDG)	
E	****	EPS-II	FACIS	HVE		CS-II(TU)	EID	HVE(E))/ELD(EZ)	
	VII	(SDZ)	(NAW)	(NAW)		(JBF)	(DKB)		B/SDZ)	
		EDC	M-III	NA(TU)		EMI	FDC/F	1) / NA(E2)	V Labs	
W	Ш	(DMK)	(ML)	(KNS)		(SDZ)		D/GDG)	(GDG)	
A CONTRACTOR OF THE PARTY OF TH		EMC-II	EPS-1	MI		UEE	EMD(TU)		2)AII(E1)	
E	V	(GDG)	(NAW)	(JBF)	C	(DKB)	(KNS)		V/DE) HVE(E2)	
D	1707	CS-II	EID	EPS-II		FACTS	HVE(TU)			
	VII	(JBF)	(DKB)	(SDZ)		(NAW)	(NAW)	The state of the s	/DKB)	
		М-Ш	NCES(TU)	NA		EDC	EMI(TU)	NPTEL/P.D./M.T.		
Т	Ш	(ML)	(GDG)	(KNS)		(DMK)	(SDZ)	(NAW)		
		EMD	MI	UEE		EPS 1	EMC II(TU)	VLADS		
Н	V	(KINS)	(JBF)	(DKB)	E	(NAW)	(GDG)	(GDG)	Mentor Mentee	
U		EPS-II	HVE	FACTS		EID	CS-II	Spoken Tutorial	meeting	
	VII	(SDZ)	(NAW)	(NAW)		(DKB)	(JBF)	(SDZ)		
		NCES	EMI	M-III(TII)		NA NA	EDC(TI)	* *	/NA(E1)	
F	Ш	(GDG)	(SDZ)	(ML)		(KNS)	(DMK)		(GDG)	
		EMD	EMC-II	EPS-1(TU)		MI(TU)	UEE		/ EDS(E2)	
R	V	(KINS)	(GDG)	(NAW)	S	(JBF)	(DKB)		/KNS)	
I		HVE	CS II	EID (TU)	O	EPS II(TU)	FACTS (TU)	Language Lab	NPTEL/PD/MT	
	VII	(NAW)	(JBF)	(DKB)		(SDZ)	(NAW)	(SDZ)	(JBF)	
	ш	Language	TSL	(/		10T/First Club	Shivaji Kaksh	NPTEL Lecture		
	111	Lab		Mentor		Activity		(CDC)		
S		VLABS	Language Lab	Mentee		NPTEL	IOT/First Clab		Personality	
A	V	(CDC)		meeting	_	(NAW)	Activity	Shivaji Kaksh	Development/	
1 -			F & P Cell Activity		S	Shivaji Kaksh	NPTEL Lecture		Motivational Talk (GDG/KSD/KNS)	
	VII		- W. C.			omraji wason	(SDZ)	IOT/First Clab Activity	(GDG/ASD/ANS)	
			Not	e- 1st and 3	era Sai	turday is	holiday.			
	шѕ	EM		VSEM			SEM	FACI	LTV	
DC - Ele DMK)	ctronics de	nce & circuit								
	trical Meas	nement &		tal power system –I scal Machine –II (G		FACTS – (Elective Flexible AC Transi				
أتعالياتك والمستوا	tation (SDZ)		l Machine Design()		(KSD)		JBF- Dr.J.B.Fulz	7,000	
KA - Note KES, No	rock Analys on Company	is(ICNS)	UEE-Utilizatio	n of Electrical		EPS-II- Electrical	power system-II	SD Z-Prof.S.D. Zil	W. W. W.	
ICES-Non Conventional Energy ources(GDG)		Pentonal Energy Energy(DKB) MI-Microprocessor & interfacing(DD)			DD I	(SDZ) CS II Control syst	iem II (TRF)	GDG-Prof.G.D.G		
	athematics -	-III(ML) Straces Training	EEWS- Elect. E	ingg. Workshop(N	AW)	HVE-High voltage	Enge (NAW)	NAW-Prof.N.A.W		
тоетапин	ė	-	EDS-Electrical Simulation (EX)			EID Electrical Inst Design(DKB)	allation &	KN3-Prof.K.N.Sa		
TÄDS-V	inual Labs	(GDG)	Spoken Tutorial			Language Lab (SD)	2)	ML-Dr. M. Laksh	- Marie	
PIEL- (S	UZ)		Club Activity-E	ETRIX/IoT/First-()	BF)	Motivational P.D	(NAW)	DMK-Prof. D.M.1	Abatn .	
						Mary Mary Comment				

Mr. C. D. Chode Timetable In-charge

Prof. D. K. Bhingare Head of Department

Dr. C. V. Thakare Principal

VISION: Produce professional Electrical Engineers, to accept the new challenges to serve the society and emerge as a centre of excellence. SEWAGRAM (Wardha).

BAPURAO DESHMUKH COLLEGE OF ENGINEERING, SEVAGRAM, WARDHA DEPARTMENT OF ELECTRICAL ENGINEERING MASTER TIME – TABLE FOR EVEN SEMESTER – 2020-2021

		10.00	11.00	12.00	1.00	01.45	ESTER - 2020	1		
DAY	TIME	TO	TO	TO	TO	TO	02.45 TO	03.45 TO	04.45 TO	
		11.00	12.00	1.00	01.45	02.45	03.45	04.45	05.45	
	IV	M-IV (SDK)	CP	EM-I		EEM	DLEC		EVS	
М		EDTC	(ARK) CS-1	(SDZ)		(AWH)	(GDG)		KNS)	
0	VI	(KNS)	(NAW)	FE (SSG)	R	PE (JBF)	(NVG)		RW (E1) GDG)	
N	VIII	CAPS (SDZ)	PSBD/EDS (JBF/GDG)	SGP (DKB)			/ CAPS (E2) 5 / SDZ)	IOT/First Club	Internet Hour	
Т	IV	EEM (AWH)	EM-I (SDZ)	CP (ARK)		M-IV (SDK)	EVS (NAW)		I-I (E1) GDG)	
U	VI	PE (JBF)	EEIM (NVG)	CS-1 (NAW)	E	PSP (DKB)	EDTC (KNS)		(1) / PE(E2) (W/JBF)	
E	VIII	EHVAC/PQ (KNS/NAW)	SGP (DKB)	PSBD/EDS (JBF/GDG)		CAPS (SDZ)	<(DKB	PROJECT	AW/GDG)	
w	IV	EM-I (SDZ)	EEM (AWH)	M-IV (SDK)		CP (ARK)	DLEC (GDG)		I-I (E2) GDG)	
E	VI	CS-1 (NAW)	EDTC (KNS)	PE (JBF)		EEIM	PSP	CS-I (E	2) / PE(E1)	
D		PSBD/EDS	SGP	CAPS	C	(NVG) EHVAC/PO	(DKB)		W/JBF)	
	VIII	(JBF/GDG)	(DKB)	(SDZ)		(KNS/NAW)		/CAPS (E1) S/SDZ)	NPTEL/PD/MT (NAW)	
Т	IV	CP (ARK)	M-IV (SDK)	EEM (AWH)		EM-I (SDZ)	(GDG)		(1) / CP (E2) (2/ ARK)	
H	VI	FE (SSG)	EDTC (KNS)	CS-1 (NAW)	E	PSP (DKB)	PE (JBF)	IVRW (E2) (GDG)		
	VIII	CAPS (SDZ)	SGP (DKB)	PSBD/EDS (JBF/GDG)	بناد	EHVAC/PQ (KNS/NAW)	Activity Hour	Spoken Tutorial (GDG)	VLAB (GDG)	
F	IV	DLEC (GDG)	M-IV (GDG)	CP (ARK)		EM-I (SDZ)	EEM (AWH)		2) / CP (E1) 2 / ARK)	
R	VI	EEIM (NVG)	PE (JBF)	CS-1 (NAW)		PSP (DKB)	EDTC (KNS)	Spoken Tutorial (KNS)	NPTEL/PD/MT (SDZ)	
Ι	VIII	EHVAC/PQ	SGP	CAPS	S	<	PROJECT-		Library	
		(KNS/NAW)	(DKB) VLABS	(SDZ)		(DKB/J	BF/SDZ/KNS/N	(W/GDG)	Hour	
	IV	Language Lab	(GDG)	Mentor		IOT/First	NPTEL	Spoken	Personality	
S	VI	VLABS (GDG)	Language	Mentee		Club Activity	Lecture	Tutorial	Development/	
A T		CRT/VLABS	T&PCall	meeting		(JBF)	(SDZ)	(NAW/ANS/GDG)	Motivational Talk	
	VIII	Activ			S				(NAW)	
			N	ote- 1" and	3rd Sa	turday is ho	liday.			
Lya Rich	IV SI			VI SEM			SEM .	FAC	ULTY	
1-III - M	lathematics	-III(ML)				SGP - Switch Gea	r and Protection			
EEM- Elements of Electromagnetics AWH)		EEIM- Engine	ition Practice (DK ering Economics &	B)	(DKB) CAPS - Computer		DKB- Prof. D. JBF- Dr. J. B.	K. Bhingare Fulzele		
TEC - L		Linear Electronics	Industrial Mana	gement (NVG)		Power System (SD		SDZ-Prof. S. I). Zilpe	
M-I- Electrical Machine- I (SDZ)		Control (KNS)	al Drives & Their		EHVAC & HVDO Voltage AC & HV	- extra high DC System	GDG- Prof. G.			
	outer Progr iorement S	amming (ARK)	PE- Power Elec			(KINS)		NAW- Prof. N.		
KNS/NA		readit3		System- I (NAW) English ((SSG)		PQ - Power Qualit PSBD - Power Sen	y (NAW)	KNS- Prof. K.		
LABS-V	iriual Lab			rial Visit and Repo	et	Drives		SDK- Prof. S. I		
poken T	utorial (N	AW)	Writing .(GDG)			EDS - Electrical D	istribution System		W. Hinganikar	
			Spoken Tutori	, ,	-	(GDG)	21177	ARK- Prof. A. R. Kukade NVG- Dr. N. V. Ghorpade		
			CHAID ACTIVITY-1	ETRIX IoT First	(JBF)	Motivational/P.D. Spoken Tutorial (SSG- Prof. S. S		
	41					- Transmar v ment met f	220)	0.5		

Mr. G. D. Ghode Timetable in-charge

Prof. D. K. Bhingare Head of Department

Dr. C.W. Thakre
Principal
PRINCIPAL

B. D. College of Engineering

VISION: Produce professional Electrical Engineers, to accept the new challenges, to serve the society and emerge as a centre of excellence.

Bapurao Deshmukh College of Engineering, SevagramWardha

B.E.FIRST SEMESTER--2020-21

MASTER TIME TABLE

DAYS	Sec	10.00AM	11.00 AM	12.00PM	01.00 PM	02.00PM	02.45PM	03.45PM	0	4.45- PM	
		11.00AM	12.00AM	01.00PM	02.00PM	02.45PM	03.45PM	04.45PM	0	545PM	
	A	CMS	AP	M-I	E&E	R		←AP/E&E Pract)→A, &A,		&A ₂	
	В	BCE	M-1	E&E	AP		← (EG Pra	$ct)\rightarrow B_1 \& B_2$	rt)→B 1 &B2		
MON	C	E&E	AP		$act \rightarrow C_1 \& C_2$	E	CMS	BME			
	D	AP	E&E	EG	CMS		M-I	BME	Library hrs.		
	A	AP	M-1		l(Pract.)→ & A-2	C		←(/	AP/E&E Pract.) - A ₂ /A ₁	>	
TUE	В	E&E	BME	AP	BCE		CMS	Library hrs.			
	С	M-1	AP		IS Pract)→	E	E&E		←EG Pra C ₁ &C		
	D	BCE	M-1	BME	E&E		AP		←CMS Pract→ D ₁ &D ₂		
	A	M-1	E&E	BCE	AP	S	BME		←(CMS Pract.)→A ₁ &A ₂		
	В	· ·	-(AP/E&E Pract) → B	& B,	M-I		AP	←EG-PRACT→B ₁ &B ₂			
WED	C	BCE	CMS	M-I	AP	E			←(AP/E&E)→ Pract C ₁ & C ₂		
	D	M-I	AP		Pract. →		BCE		E&E		
	A	E&E	EG	BME	AP			•	E(EG Pract)→ A₁ & A₂		
THU	В	AP	E&E	EG	M-l	S			(AP/E&E) Pract B,&B,		
	C	EG-I	BME	E&E	AP		M-I	Library hrs.			
	D	M-I	<-(Al	P/E&EPract)→D ₂	& D ₁		E&E		AP	Library hrs.	
	A	BCE	CMS	AP	E&E		M-I		Library H	rs.	
FRI	В	M-I	BME	E&E	CMS		AP		\leftarrow CMS Pract \rightarrow B ₁ & B ₂		
	С	AP	E&E	M-I	BCE			(4	AP/E&E Pract) C ₁ & C ₁		
	D	AP	(AP)	E & E Pract)D ₁ &	kD ₂		CMS		←(EG-Pract)-	D, &D,	
SAT*			Induction P		*					* *	

SAT*: 1st and 3rd Saturday of every month are holidays

SUBJECTS:

1: M-1: Mathematics-I 2: AP: Applied Physics

3:E & E : Energy & Environment 4: CMS: Communication Skill

5: BCE: Basic Civil Engineering 6: EG: Engineering Graphics 7: CMS: Dr. A. S. Patil

List of faculty:

1:AP: Dr. P. S. Sawadh 2:E & E: Prof. M. M. Deshmukh

3:EG:Dr. U. D. Gulhane

4: M-I: Dr. M. Lakshmi /Prof. S.S. Kitey

5: BCE: Prof. A.D. Jachak 6: BME: Prof. M. S. Jibhakate

7:CMS: Dr. A. S. Patil

Dr. M. Laxmi

I/c - Time Table

Dr. P. S. Sawadh

OIC, BEFY.

Dr. G. V. Thakre Principal, BDCE.

PRINCIPAL

VISION: Globally acceptable professionals satisfying technical and social needs AGRAM (Wardha). MISSION: Networking and cooperation with global organizations by creating suitable environment in campus.

Bapurao Deshmukh College of Engineering, Sevagram, Wardha B.E. SECOND SEMESTER-2020-21

MASTER TIME-TABLE

DAYS	SEC	10.00AM 11.00AM	11.00 AM 12.00AM	12.00PM 01.00PM	01.00 PM 02.00PM	02.00PM 02.45PM	02.45PM 03.45PM	03.45PM 04.45PM	04.45- Pl 05.45Pl		
MON	А	CS (SPD.)	AEM (PS.S.)	M-II (M.L/SDK)	AC (M. M. D.)			←AEM/AC Pra (PSS) (M			
	В	EM (MMI)	M-II (M I/SD K)	AEM (ARC)	AC (NVS)		← WORKSHOP→B ₁ & B ₂ (R RG)		COURSERA' SPOKEN TUTORIA	ıL .	
	С	AEM (GSC.)	BEE (NAW.)		SHOP→C ₁ &C ₂ R. R G)		ICC (\$ 5 G.)	AC (Activity)(Prof. A. A. S.)	COURSERS SPORES TOTORESE		
	A	AC (M.M.D.)	M-II (M.L/SDK)		SHOP → A ₁ & A ₂ R. R. G.)	R	← AEM/AC Pract → A ₂ /A ₁ (PSS) (MMD)				
TUE	В	AEM (ARC.)	BEE (NAW.)	EM (M M L)	ICC (S S G.)	E	CS (VBB.)	AC(Activity) (NVS.)			
	С	M-II (M.L/S D K)	AEM (GSC.)	←(CS Pract)→C ₁ &C ₂ (A V)		c	AC (AAS)		\leftarrow WORKSHOP \Rightarrow C ₁ & C ₂ (R. R.G)		
	A	M-II (M.L/S D K)	AC (M. M. D.)	AEM (P. S. S.)	BEE (N A W.)	(\$ \$G.)		CS Pract→A ₁ &A ₂ (S S G.)			
WED	В	← AEM/AC Pract → B ₁ /B ₂ (Dr. A R C./ (Dr. N V S.)		M-II (Dr. M.L/SDK)	E	AC \leftarrow WORKSHOP \rightarrow B ₁ & B ₂ (NV S) (R. R.C.)		(R. R.G.)			
	С	BEE (NAW.)	CS M-II AC (AVK.) (0r. M.L/SDK) (AAS)		S		← AEM/AC Pract → Pract C ₁ /C ₂ (Prot. G S/ Prot. A A S)				
	A	AEM (P. S. S.)	EM (V.A.K.)	AC (M. M. D.)	ICC (S SG.)		← WORKSHOP → A ₁ & A ₂ (R. R. G.) ← AFM/AC Prac (A R C./ (N M.·II (M.L/S D K)		COURSERA/ SPOKEN	TUTOBIAL	
THU	R	AC (NVS.)	AFM (ARC.)	M-II (M.L/S D K)	BEE (NAW.)	S					
	С	EM (M. M L)	AC (A A S)	CS AVK.)	AEM (G S C.)				ICC (\$ \$ G.)		
	A	BEE (NAW.)	AEM (P. S. S.)	EM (MML)	(S. P. D.)		M-11 (M.L/SDK)		AC(Activity) (M. M. D.)		
FRI	В	M-II (M.L/S.D.K)	CS (VBB.)	ICC S S G.)	AC (N V S.)		AEM (A # C.)		← CS Pract →:		
	С	AC (AAS)	AEM (GSC.)	M-II (M.L/S D K)	EM (M M L.)		← AEM/AC Pract		ct →C ₂ /C ₁		
SAT*			tion Program/ Gue	st Lecture/ T&P ac							

SAT*: 1st and 3rd Saturday of every month is holiday.

SUBJECTS (THEORY):

SEC-A

- 1: M-II :Mathematics-II (Dr. M.Lakshmi/Prof. S D Kohale)
- 2 : AEM: Advanced Engineering Materials (Dr. P S Sawadh)
- AC : Applied Chemistry (Prof. M M Deshmukh)
 CS : Computational Skill (Prof. S P Dhok)
- 5: BEE: Basics of Electrical Engineering (Prof. N.A. Wanjari)
- 6: EM: Engineering Mechanics (Prof. V.A. Kalmegh)
- 7: ICC : Indian Culture & Constitution (Prof. S S Gaikwad)

PRACTICALS

- 1: Workshop (Dr. R. R Gawande)
- 2 : AEM: Advanced Engineering Materials (Dr. P S Sawadh)
- (Prof. M M Deshmukh) 3: AC :Applied Chemistry
- 4 : CS : Computational Skill (Prof. S P Dhok)

SECTION-C

SUBJECTS (THEORY):

- 1: M-II: Mathematics-II (Dr. M. Lakshmi/Prof. S D Kohale)
- 2 : AEM: Advanced Engineering Materials (Prof. G S Chaudhari)
- AC : Applied Chemistry (Prof. A A Saraykar)
 CS : Computational Skill (Prof. A V Kadu)
- 5: BEE: Basics of Electrical Engineering (Prof. N A Wanjari)
- 6: EM: Engineering Mechanics (Prof. M M Lohe)
- 7: ICC : Indian Culture & Constitution (Prof. S S Gaikwad) PRACTICALS
- 1: Workshop (Dr. R. R Gawande)
- 2 : AEM: Advanced Engineering Materials (Prof. G S Chaudhari)
- 3: AC: Applied Chemistry (Prof. A A Saraykar)
- 4 : CS : Computational Skill (Prof. A V Kadu)

Dr. M. Laxmi I/c - Time Table Dr. P. S. Sawadh

Dr. G. V. Thakre OIC, BEFY. Principal, BDCE.

PRINCIPAL

VISION: Globally acceptable professionals satisfying technical and social needs AGRAM (Wardha).

SUBJECTS (THEORY):

3: AC : Applied Chemistry (Dr. N V Saraf) 4 : CS : Computational Skill (Prof. V B Bambode)

1: Workshop (Dr. R. R Gawande)

3: AC : Applied Chemistry (Dr. N V Saraf)

4 : CS : Computational Skill (Prof. V B Bambode)

6: EM: Engineering Mechanics (Prof. M M Lohe)

1: M-II: Mathematics-II (Dr. M. Lakshmi/Prof. S D Kohale)

2 : AEM: Advanced Engineering Materials (Dr. A R Chaware)

5: BEE: Basics of Electrical Engineering (Prof. N A Wanjari)

7: ICC: Indian Culture & Constitution (Prof. S. S. Gaikwad)

2 : AEM: Advanced Engineering Materials (Dr. A R Chaware)

SEC-B

PRACTICALS

MISSION: Networking and cooperation with global organizations by creating suitable environment in campus.

Department of Management Studies

M.B.A. Semester - I

Time - Table

Academic	Session	2020-21
readcille	00001011	2020 21

DAY	10.00 AM-11.00 AM	11.00 AM-12.00 NOON	12.00 NOON -01.00 PM	01.00 PM -01.30 PM	1.30 PM-2.30 PM	2.30 PM -3.30 PM	
MON	ME	BR	L & BE	R	FR & SA	MIS	
WON	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)		(Prof. K. H. Kunghatkar)	(Prof. S. S. Kitey)	
TUE	ME	BR	L & BE	E de la company	FR & SA	MIS	
TOL	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)	AND THE BEST OF STREET	(Prof. K. H. Kunghatkar)	(Prof. S. S. Kitey)	
WED	ME	BR	L & BE	C. C.	FR & SA	MIS	
WED	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)		(Prof. K. H. Kunghatkar)	(Prof. S. S. Kitey)	
THU	MSE	ОВ	BS & ADM	E	Guest Lecture / Seminar		
Inu	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)				
FRI	MSE	ОВ	BS & ADM	S			
FKI	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)		Guest Lecture / Seminar		
SAT	MSE	ОВ	BS & ADM	S			
SAI	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)		Guest Lecture / Seminar		
ME	Managerial Economics			ОВ	Organizational Behaviour		
MIS	Management Information Systems			BR	Business Research		
FR & SA	Financial Reporting, Statements and Analysis			L & BE	Legal & Business Environment		
BS & ADM	Rusiness Statistics & Analytics for Decision Making			MSE	Managerial Skills for Effectiveness		
				GL & SEM	Seminar		

Dr. R. O. Panchariya HOD

Department

Dr. G. V. Thakre Principal PRINCIPAL

Vision: To be a place of learning, research and imparting management education of highest standard to nurture globally acceptable management professionals satisfying corporage and social needs.

Bapurao Deshmukh College of Engineering, Sevagram Department of Management Studies

M.B.A. Semester III (Odd Semester)

Time - Table

Academic Session 2020-21

DAY	10.30 AM-11.30 AM	11.30 AM- 12.30 PM	12.30 PM - 01.30 PM	01.30 PM - 02.00 PM	2.00 PM-3.00 PM	3.00 PM -4.00 PM	4.00 PM -5.00 PM
	SM	FM1	MM1		HRM1	SIP	
MON	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)	R	(Dr. S. B. Diwate)	(Dr. R. O. Pan	chariya)
Fills and	SM	FM1	MM1		HRM1	SIP	
TUE	(Prof. S. S. Kitey)	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)	E	(Dr. S. B. Diwate)	(Prof. S. S. Kitey)	
	SM	FM1	MM1		HRM1	SIP	
WED	(Dr. R. O. Panchariya)	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)	С	(Dr. S. B. Diwate)	(Dr. S. B. Diwate)	
	FM2	MM2	HRM2		FM3	ммз	HRM3
THU	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)	(Dr. S. B. Diwate)	E	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)	(Dr. S. B. Diwate)
	FM2	MM2	HRM2		FM3	ммз	HRM3
FRI	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)	(Dr. S. B. Diwate)	S	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)	(Dr. S. B. Diwate)
	FM2	MM2	HRM2		FM3	ммз	HRM3
SAT	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)	(Dr. S. B. Diwate)	S	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)	(Dr. S. B. Diwate)

FM1	INVESTMENT ANALYSIS & PORTFOLIO MANAGEMENT (IA & PM)	MM1	SALES AND DISTRIBUTION MANAGEME	NT (S & DM)
FM2	PROJECT APPRAISAL AND FINANCE (PAF)	MM2	DIGITAL AND SOCIAL MEDIA MARKETIN	NG (D & SMM)
FM3	FINANCIAL DERIVATIVES (FD)	ммз	INTEGRATED MARKETING COMMUNICA AND BRAND MANAGEMENT	TION (IMC & BM)
HRM1	MANPOWER PLANNING, RECRUTMENT AND SELECTION (MPR & S)	SM	STRATEGIC MANAGEMENT	(SM)
HRM2	PERFORMANCE MEASUREMENT SYSTEM (PMS)	SIP	SUMMER INTERNSHIP PROJECT	(SIP)
HRM3	COMPENSATION AND BENEFITS MANAGEMENT (C &			

Dr. R. O. Panchariya HOD Dr. G. V. Thakre Principal

Vision: To be a place of learning, research and imparting management education of highest standard to nurture globally acceptable management professionals satisfying corporate and social needs.

B. D. College of Engineering

Bapurao Deshmukh College of Engineering, Sevagram Department of Management Studies

M.B.A. Semester II (Even Semester)

Time - Table

Academic Session 2020-21

DAY	10.00 AM-11.00 AM	11.00 AM-12.00 PM	12.00 PM -01.00 PM	01.00 PM - 01.45 PM	1.45 PM-2.45 PM	2.45 PM -3.45 PM
MON	Cost A/c	HRM	ОМ	R	IB	Seminar
MON	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)		(Prof. S. S. Kitey)	(Prof. S. S. Kitey)
THE	Cost A/c	HRM	ОМ	E	IB	Seminar
TUE	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)		(Prof. S. S. Kitey)	(Dr. R. O. Panchariya)
WED	Cost A/c	HRM	ОМ	С	IB	Seminar
WED	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)	(Dr. R. O. Panchariya)		(Prof. S. S. Kitey)	(Prof. P. D. Bohrupi)
71111	MCA	FM	мм	E	CSR & S	Seminar
THU	(Prof. P. D. Bohrupi)	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)		(Dr. S. B. Diwate)	(Prof. P. D. Bohrupi)
FDT	MCA	FM	мм	S	CSR & S	Seminar
FRI	(Prof. P. D. Bohrupi)	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)		(Dr. S. B. Diwate)	(Prof. S. S. Kitey)
CAT	MCA	FM	мм	S	CSR & S	Seminar
SAT	(Prof. P. D. Bohrupi)	(Dr. R. O. Panchariya)	(Prof. S. S. Kitey)		(Dr. S. B. Diwate)	(Dr. S. B. Diwate)

CSR & S Corporate Social Responsibility & Sustainability
Cost A/c Cost Accounting
FM Financial Management

HRM Human Resource Management

OM Operations Management
MM Marketing Management
MCA Management Case Study
IB International Business

Seminar

Dr. G. V. Thakre Principal

Dr. R. O. Panchariya HOD

Vision: To be a place of learning, research and imparting management education of highest standard to nurture globally acceptable management professionals satisfying corporate and social needs.

SEWAGRAM (Wardha)

Department of Management Studies

M.B.A. Semester - IV

Time - Table

Academic Session 2020-21

DAY	10.00 AM-11.00 AM	11.00 AM-12.00 NOON	12.00 NOON -01.00 PM	01.00 PM - 01.30 PM	1.30 PM-2.30 PM	2.30 PM -3.30 PM	
MON	Project Work - FM	MOOC 1	ESOD	R	HRM4	FM4	
MON	(Dr. R. O. Panchariya)	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)		(Dr. S. B. Diwate)	(Prof. P. D. Bohrupi)	
-11-	Project Work - FM	MOOC 1	ESOD	E	HRM4	FM4	
TUE	(Dr. R. O. Panchariya)	(Prof. P. D. Bohrupi)	(Prof. S. S. Kitey)		(Dr. S. B. Diwate)	(Prof. P. D. Bohrupi)	
	Project Work - MM	MOOC 1	ESOD	C	HRM4	FM4	
WED	(Prof. S. S. Kitey)	(Prof. P. D. Bohrupi)	(Dr. S. B. Diwate)		(Dr. S. B. Diwate)	(Prof. P. D. Bohrupi)	
71111	Project Work - MM	MOOC 2	ESOD	E	MM4	Guest Lecture / Seminar	
THU	(Prof. S. S. Kitey)	(Prof. P. D. Bohrupi)	(Prof. S. S. Kitey)		(Prof. S. S. Kitey)	Guest Lecture / Seminar	
- FDI	Project Work - HRM	MOOC 2	MM4	S	ESOD	Guest Lecture / Seminar	
FRI	(Dr. S. B. Diwate)	(Prof. P. D. Bohrupi)	(Prof. S. S. Kitey)		(Dr. R. O. Panchariya)	Guest Lecture / Seminar	
647	Project Work - HRM	MOOC 2	MM4	S	ESOD	Guest Lecture / Seminar	
SAT	(Dr. S. B. Diwate)	(Prof. P. D. Bohrupi)	(Prof. S. S. Kitey)		(Dr. R. O. Panchariya)	Guest Lecture / Seminar	

MM4 RETAIL SALES MANAGEMENT AND SERVICES MARKETING

FM4 MANAGING BANKS AND FINANCIAL INSTITUTIONS

HRM4 TEAM DYNAMICS

MOOC 1

MOOC 2

Project Work

Exit Seminar and Open

Defense (ESOD)

Dr. R. O. Panchariya

HOD

Dr. G. V. Thakre Principal

PRINCIPAL

Vision: To be a place of learning, research and imparting management education of highest standard to nurture globally acceptable management professionals satisfying corporate and special needs.