4.1.3 Percentage of classrooms and seminar halls with ICT – enabled facilities such as smart class, LMS, etc. (Data for the latest completed academic year)

Following are the classrooms and seminar halls with ICT enabled facilities in our institute:

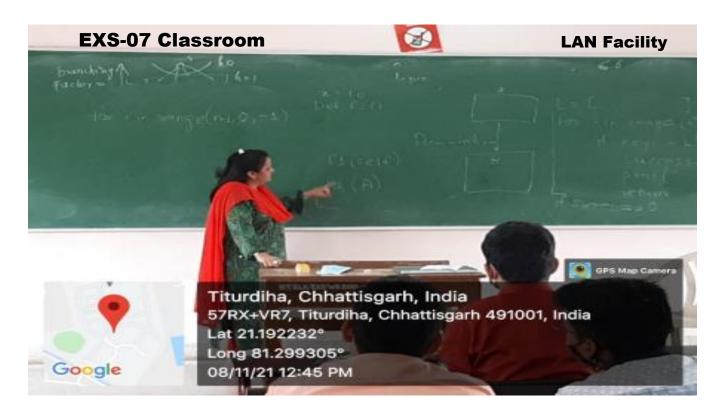
Room number or Name of classrooms/Seminar Hall with LCD / wifi/LAN facilities with room numbers	Name of classrooms/Seminar Hall with LCD / vifi/LAN facilities with		Page No.
EXS-07 Classroom	LAN facility		01
EXS-08 Classroom	Projector, Pen Tablet(Digitizer) and LAN facility / shared Wi-Fi (EXS-08,09 and 10)		01
EXS-09 Classroom	Projector, Pen Tablet(Digitizer) and LAN facility / shared Wi-Fi (EXS-08,09 and 10)		02
EXS-10 Classroom	Projector, Pen Tablet(Digitizer) and LAN facility / shared Wi-Fi (EXS-08,09 and 10)		02
EXS-11 Classroom	Projector, Pen Tablet(Digitizer) and LAN facility	Computer Science and Engineering	03
EXS-12 Classroom	LAN facility	Liigineering	03
EXS-13 Classroom	Projector and LAN facility		04
EXF-09 Classroom	LAN Facility		04
EXF-12 Classroom	LAN facility with Desktop		05
EXG-08 Seminar Hall	Interactive Flat panel, webcam and LAN facility		05
EXG-05 D-Link PG Lab	Projector and LAN facility		06
ELG-06 Seminar Hall	Flat Panel, Audio System, Speakers, Web Cam, Open Board, Light Pen, LAN		09
ELG-03 Classroom	Projector, LAN		09
ELG-07 Classroom	Projector, Laptop, LAN	Civil Engineering	10
ELG-08 Classroom	Laptop, LAN		10
ELF-03 Computer Lab	Projector, LAN		11
ELF-04 Computer Lab	Projector, LAN		11
ELS-06 Classroom	Interactive Flat Pannel, Open Board Software, Webcamera, LAN	Electrical Engineering	15
ELF-06 Seminar Hall	Webcamera, Projector, LAN		15
ELF-10 Classroom	Webcamera, LAN		16
ELS-21 Classroom	LAN		16
ELF-14 Classroom	Wifi, LAN, Projector, Laptop with webcam	EEE	18
ELF-15 Classroom	Wifi, LAN, Projector		18

ELF-21 Classroom	Wifi, LAN, Projector		19
ELF-16 Classroom	Wifi, LAN		19
ELS-07 Seminar Hall	·		20
ELS-07 Se ilillai Hall	LCD Interactive Panel, Wifi, LAN		20
EXG-16 Seminar Hall	Seminar Hall/ClassRoom with Interactive TV panel facility and PAS facility, Open Board, Camera, Mike, Speaker, Easy pen, Head phones,LAN facility.		22
EXF-5 Classroom	ClassRoom with LCD Projector Facility	ETC	22
EXF-6 Classroom	ClassRoom with LCD Projector Facility		23
EXF-21 Classroom	ClassRoom with LCD Projector Facility		23
EXG-09 Seminar Hall	Interactive Flat Panel, webcam, and LAN facility, Projector		27
EXS-03 Class Room	Projector and LAN facility,Pen Tablet(Digitizer) and LAN facility		27
EXS-04 Class Room	Projector and LAN facility,Pen Tablet(Digitizer) and LAN facility	IT	28
EXS-05 Class Room	LAN/ Wi-Fi facility		28
EXF-14 IoT Lab	Projector and LAN facility,Pen Tablet(Digitizer) and LAN facility		29
EXG-03 IT Computing Lab	Projector and LAN facility,Pen Tablet(Digitizer) and LAN facility		29
MG-01 CAD/CAM LAB	Projector,Wi-Fi,LAN		31
MG-04 Material Testing Lab	Wi-Fi		31
MG-07 Computure Lab	Projector,Wi-Fi,LAN	Mech	32
MG-13 Seminar Hall	Interactive Panel, Wi-Fi,LAN		32
MG-15 I C Engine Lab	Wi-Fi,LAN		33
MF-01 Class Room	Wi_Fi,LAN,Projector		33
MF-04 Class Room	Wi_Fi,LAN,Projector, Speaker		34
Language Lab (SF18A)	LCD Projector, Wi-Fi and LAN Facilities, Language Learning Software, Headphones with mic	Humanities	38
SF-4 Seminar Hall	LAN,SMART BOARD,DESKTOP,WIFI		39
SF-1 Computer Lab	Projector ,41 DESKTOP,LAN,WIFI		39
SG-5 Classroom	LAN,WIFI		40
SF-9 Classroom	LAN,WIFI	MBA	40
SF-10 Classroom	LAN,WIFI		41
SF-11 Classroom	LAN,WIFI		41
SG-6 Classroom	LAN,WIFI		42

SF-15 - Seminar Hall	Wifi, Desktop, SamrtBoard and LAN Connection		45
SF-19 - Classroom	Wifi, Desktop, and LAN Connection	MCA	45
SG-10 - Computer Lab	Wifi, Desktop, and LAN Connection	Wich	46
SG-08 - Class Room	Wifi, Desktop, and LAN Connection		46
SG-03 - Audio Visual Hall	Smart Board, LCD, Mic, Speaker System, WiFi and LAN	Phy	49-50

Computer Science Engineering Department

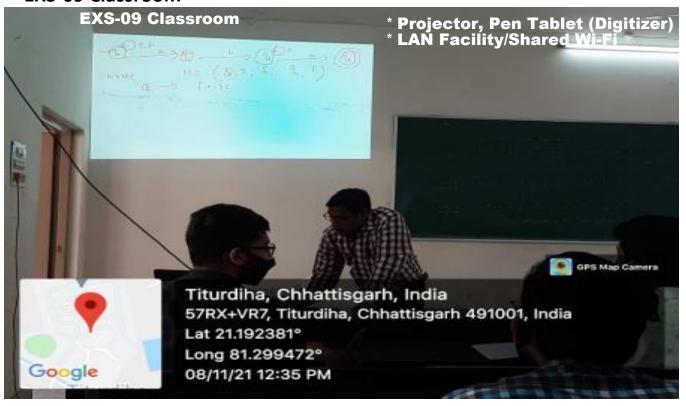
EXS-07 Classroom



EXS-08 Classroom



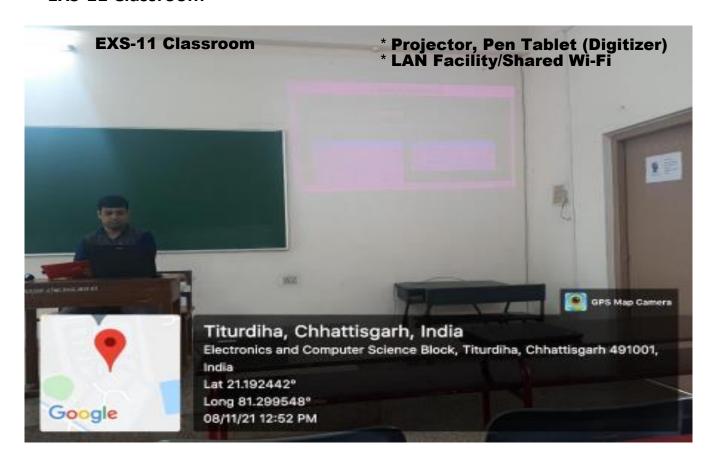
EXS-09 Classroom



EXS-10 Classroom



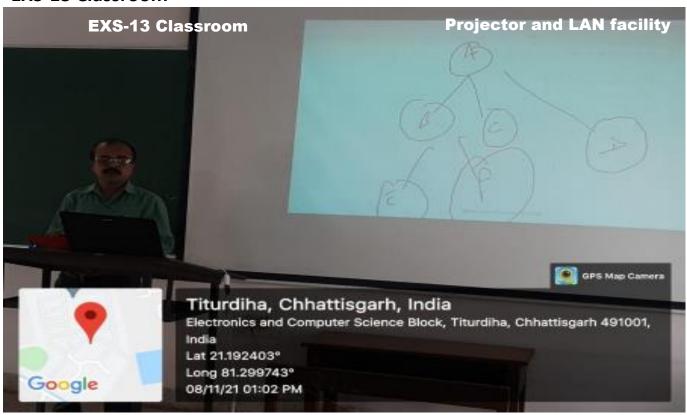
EXS-11 Classroom



EXS-12 Classroom



EXS-13 Classroom



EXF-09 Classroom



EXF-12 Classroom



EXG-08 Seminar Hall



EXG-05 D-Link PG Lab



Bhilai Institute of Technology, Durg Master Time Table B.TECH 3rd/5th/7th MTECH /BVOC Computer Science and Engineering

W.E.F. 01/09/2021

			1	2	3		4	5	6
Day	Room No	Sem	10:00 - 11:00AM	11:00 - 12:00PM	12:00 - 1:00PM	RECESS	2:00 - 3:00PM	3:00 - 4:00PM	4:00 - 5:00PM
	EXG 08	3rd Sem (E)	MIII	PYD	DELD		DS	PYTHON LA	B(LAB 1) E
	EXS 07	3rd Sem (F)	DELD	DS	MIII		PYD	MINI PROJECT	(NS - LAB) F
	EXS 09	5th Sem (A)	MP	CN	FLAT		DAP	DAP LAB (LAB 2) - A/	MP LAB (EXG - 14) - E
	EXS 10	5th Sem (B)	FLAT	DAP	MP		CN	DAP LAB (LAB 2) - A/ I	MP LAB (EXG - 14) - I
	EXS 11	7th Sem (A)	ECOM	PPC	NP		CNS	PROJECT LA	B - (LAB 6)
Mon	EXS 12	7th Sem (B)	NP	CNS	ECOM		PPC		1 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/
	DLINK	MTECH DS 1ST	ADSA	DS	RM		SFDS		
	EXF 12	MTECH DS 3RD	1	NLC	DS				
	EXF 09	BVOC S/W L5 Sem 1	С	os	ITF		WEB		
	EXS 13	BVOC S/W L6 Sem 1			10000		SE	LINUX	WDP
	EXS 08	BVOC S/W L7 Sem 1	CN	TECH-IT	PYTHON				
	EXG 08	3rd Sem (E)	os	MIII	PYD		DELD	MINI PROJECT	(DELD LAB) - E
	EXS 07	3rd Sem (F)	PYD	DELD	os		MIII	PYTHON LAB	(LAB 1) - F
	EXS 09	5th Sem (A)	E1(MVR/OOAD)	MP	CN		FLAT	CN LAB (LAB 2) - A / PR	OJECT 1 (NS - LAB) -
	EXS 10	5th Sem (B)	CN	FLAT	E1(MVR/OOAD)		MP	CN LAB (LAB 2) - A / PR	OJECT 1 (NS - LAB) -
	EXS 11	7th Sem (A)	MCA	ECOM	PPC		NP	ST LAB	(LAB 6)
Tue	EXS 12	7th Sem (B)	PPC	NP	MCA		ECOM	3293(000000000	
	DLINK	MTECH DS 1ST	SFDS	ADSA	ML		DS		
	EXF 12	MTECH DS 3RD		NLC	DS				
	EXF 09	BVOC S/W L5 Sem 1	WEB	CL	AB		OS		
	EXS 13	BVOC S/W L6 Sem 1	WDF	WDF LAB	(NS LAB)		WDP	LINUX	
	EXS 08	BVOC S/W L7 Sem 1	TECH-IT	IOT LAB (DELD LAB)		PYTHON	MP	
	EXG 08	3rd Sem (E)	DS	os	MIII		PYD	DELD	HHY
	EXS 07	3rd Sem (F)	MIII	PYD	DELD		DS	os	HHY
	EXS 09	5th Sem (A)	DAP	E1(MVR/OOAD)	MP		CN	EV	
	EXS 10	5th Sem (B)	MP	CN	DAP		E1(MVR/OOAD)	EV	
	EXS 11	7th Sem (A)	CNS	MCA	ECOM		PPC	NP LAB(LAB - 2)
Wed	EXS 12	7th Sem (B)	ECOM	PPC	CNS		MCA		
	DLINK	MTECH DS 1ST	DS	SFDS	RM		ADSA	ADSA LAB (I	DLINK LAB)
	EXF 12	MTECH DS 3RD		DS	NLC				
	EXF 09	BVOC S/W L5 Sem 1	WEB	ITF	C				
	EXS 13	BVOC S/W L6 Sem 1					WDF	LINUX	SE
	EXS 08	BVOC S/W L7 Sem 1	PYTHON	PYTHON LA	AB (LAB 6)		MP	CN	TECH-IT

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Bhilai Institute of Technology, Durg Master Time Table B.TECH 3rd/5th/7th MTECH /BVOC Computer Science and Engineering

W.E.F. 01/09/2021

			1	2	3	8	4	5	6
Day	Room No	Sem	10:00 - 11:00AM	M 11:00 - 12:00PM	12:00 - 1:00PM	RECESS	2:00 - 3:00PM	3:00 - 4:00PM	4:00 - 5:00PM
	EXG 08	3rd Sem (E)	DELD	DS	os	-	MIII	DELD LAB(D	ELD LAB) - E
	EXS 07	3rd Sem (F)	os	MIII	DELD	1	DS	DS LAB (LAB 1) - F
	EXS 09	5th Sem (A)	FLAT	DAP	E1(MVR/OOAD)	1	MP	PROJECT1 (NS LAB) -	A / CN LAB (LAB 6) E
	EXS 10	5th Sem (B)	E1(MVR/OOAD)	, MP	FLAT	1 1	DAP	PROJECT1 (NS LAB) -	
	EXS 11	7th Sem (A)	NP	CNS	MCA	1	ECOM	ANDROID L	AB(LAB - 2)
Thu	EXS 12	7th Sem (B)	MCA	ECOM '	NP	1	CNS		1974 Salin
	DLINK	MTECH DS 1ST	ML	ML LAB (D	LINK LAB)	1	DS	SFDS	RM
	EXF 12	MTECH DS 3RD		NLC .	DS	1			
	EXF 09	BVOC S/W L5 Sem 1	С	ITF	os	1			
	EXS 13	BVOC S/W L6 Sem 1	WDP	WDP LAB	(NS LAB)	1	SE	WDF	LINUX
	EXS 08	BVOC S/W L7 Sem 1				1	CN	PYTHON	MP
	EXG 08	3rd Sem (E)	PYD	DELD	DS	1	os	DS LAB(L	AB 1) - E
	EXS 07	3rd Sem (F)	DS	os	PYD	1	DELD ·	DELD LAB(DI	LD LAB) - F
	EXS 09	5th Sem (A)	CN	FLAT	DAP	1	E1(MVR/OOAD)	MP LAB (EXG-14) A	DAP LAB (LAB 2) B
	EXS 10	5th Sem (B)	DAP	E1(MVR/OOAD)	CN	1	FLAT	MP LAB (EXG-14) A	DAP LAB (LAB 2) B
	EXS 11	7th Sem (A)	PPC	NP	CNS	1	MCA	IES	LIBRARY
Fri	EXS 12	7th Sem (B)	CNS	MCA	PPC	1 1	NP	10,000	
	DLINK	MTECH DS 1ST	ADSA	ML	RM	1			
	EXF 12	MTECH DS 3RD		PROJECT 8	SEMINAR	1		0.0000000000000000000000000000000000000	
	EXF 09	BVOC S/W L5 Sem 1	os	WEB	LAB	1 1	C	WEB	ITF
	EXS 13	BVOC S/W L6 Sem 1					WDF	SE	WDP
	EXS 08	BVOC S/W L7 Sem 1	MP	TECH-IT	CN	18			10
	Room NO.	SEM	1	2	3	4			
	ROOM NO.	SEM	10:00 - 11:00AM	11:00 - 12:00PM	12:00 - 1:00PM	01:00 - 2:00PM			
	EXG 08	3rd Sem (E)	DELD	os	MIII	DS			
	EXS 07	3rd Sem (F)	MIII	DS	DELD	os			
	EVC 00	Fals Come (A)	MD	CN	ELAT	DAD			

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H.O.D.(CSE) Suntator 01/09/2021

Time Table I/c

Bhilai Institute of Technology, Durg Master Time Table B.TECH 4th/6th/8th MTECH /BVOC Computer Science and Engineering

	305000000000000	Master Time	1	2	3	4
Day	Room NO.	SEM	10.00-10.50	10.50-11.40	11.40-12.30	12.30-1.20
	EXS -11	4 CSE (A)	DM	ADA	DBMS	OOPS
м	EXS-12	4 CSE (B)	DBMS	GOPS	CSA	DM
0	EXS-09	6 CSE (A)	CN	CD ·	SEPM	MVR
N D	EXS-10	6 CSE (B)	CG	ERP	CN	TCP/IP
A	EXS-07	8 CSE (A)	AIES	IMT	DWM	cs
Y	EXS-08	8 CSE (B)	DWM	es	AIES	BDH
	EXF - 12	MTECH (DS-2)	HPC	AMA	AI	ML
	EXS 13	BVOC L6 Sem 2	AAD	WCSA	MIS -	
	EXF-10	BVOC L5 Sem 2	DM	OOI	PS USING JAVA LAB - L	AB I
	EXS -11	4 CSE (A)	OOPS	CSA	DBMS	DM
т	EXS-12	4 CSE (B)	ADA	DM	OOPS	CSA
E	EXS-09	6 CSE (A)	ERP	SEPM	CD	CG
s	EXS-10	6 CSE (B)	СБ	cc	CN	SEPM
DA	EXS-07	8 CSE (A)	DWM	IMT	AIES	BDH
Y	EXS-08	8 CSE (B)	BDH	cs	DWM	IMT
-	EXF - 12	MTECH (DS-2)	DS	MTA	DM	OOPS
	EXS 13	BVOC 4TH	STPM		MIS LAB	
	EXF-10	BVOC 2ND	MTA		OOPS	DS
w	EXS -11	4 CSE (A)	DBMS	OOPS	CSA	ADA
E	EXS-12	4 CSE (B)	DM	ADA	DBMS	OOPS
D	EXS-09	6 CSE (A)	MVR	CN	SEPM	CD
E	EXS-10	6 CSE (B)	TCP/IP	CD	CG	ERP
S	EXS-07	8 CSE (A)	IMT	DWM	cs	BDH
A	EXS-08	8 CSE (B)	cs	ВОН	AIES	IMT
Y	EXF - 12	MTECH (DS-2)	AMA	ML	AI	HPC
- 1	EXS 13	BVOC L6 Sem 2	WCSA	AAD	MIS	20000
Ī	EXF-10	BVOC L5 Sem 2			DS LAB - LAB 1	

185	5	6	8 /03 /2021			
.20-2.10 BREAK			11.155.011.000			
	2.10-3.00	3.00-3.45	3.45-4.30			
	CSA		CSA LAB			
	ADA	cor				
	ERP	CG	CG LAB(Lab 1)			
	CD	SEPM	SEPM LAB(Lab 2)			
	BDH	NS L	AB(Network Security Lab)			
	IMT		AIES LAB(Lab 6)			
	ют					
1	MTA	DS	OOPS			
	ADA	cor				
1	DBMS	DBMS LAB				
1	MVR	CN	CN LAB(Lab 1)			
1	ТСР/ІР	ERP	ADV. JAVA LAB(Lab 2)			
	cs	MP LAB(Net	work Security Lab/Seminar Hall)			
	AIES	R	RWS/BDH LAB(Lab 6)			
	AI					
+						
F	DM		VR LAB			
	CSA		CSA LAB			
	CG	ERP	ADV. JAVA LAB(Lab 2)			
	CN	SEPM	MIS			
	AIES		ST LAB(Lab 6)			
	DWM	NS LA	B(Network Security Lab)			
-						
+						
	DM					

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Bhilai Institute of Technology, Durg Master Time Table B.TECH 4th/6th/8th MTECH /BVOC Computer Science and Engineering

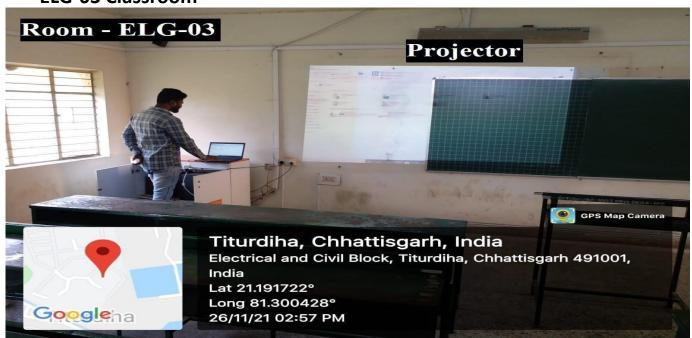
_		Master Time	Table [B.E.(Com	puter Science En	gineering)]				W.E.F.	8 /03 /2021
ay	Room NO.	SEM	1	2	3	4	1.20-2.10 BREAK	5	6	7
,	ROOM NO.	3	10.00-10.50	10.50-11.40	11.40-12.30	12.30-1.20	1.20-2.10 BREAK	2.10-3.00	3.00-3.45	3.45-4.30
	EXS-11	4 CSE (A)	ADA	рм	OOPS	CSA		DBMS		DBMS LAB
T H	EXS-12	4 CSE (B)	CSA	DBMS	DM	ADA		OOPS		JAVA LAB
U	EXS-09	6 CSE (A)	CG	ERP	CN	MVR		CD	SEPM	SEPM LAB (Lab 2)
R	EXS-10	6 CSE (B)	CN	CD	SEPM	ТСРЛР		ERP	CG	CG LAB(Lab 1)
DA	EXS-07	8 CSE (A)	cs	ATES	BDH	IMT		DWM		RWS/BDH LAB (Lab 6)
Ŷ	EXS-08	8 CSE (B)	IMT	DWM ·	cs	AIES		BDH	MP LAB(No	twork Security Lab/Seminar Hall
3	EXF - 12	MTECH (DS-2)		NGD	LAB	AI		IOT		IOT LAB
	EXS 13	BVOC L6 Sem 2	STPM	111	AAD LAB		1 1			
	EXF-10	BVOC L5 Sem 2	OOPS	DM .	MTA	DS	1 1	OOPS		
	EXS-11	4 CSE (A)	CSA	DBMS	DM	ADA		OOPS		JAVA LAB
	EXS-12	4 CSE (B)	OOPS	ADA	CSA	DBMS] [DΜ		VR LAB
F R	EXS-09	6 CSE (A)	СВ	CG	CN	SEPM		MVR	ERP	MIS
I D	EXS-10	6 CSE (B)	ERP	SEPM	СВ	CG	1 [TCP/IP .	CN	CN LAB(Lab 1)
4	EXS-07	8 CSE (A)	BDH	DWM	AIES	cs	1 [IMT		AIES LAB(Lab 6)
	EXS-08 '	8 CSE (B)	AIES	IMT	BDH	DWM		cs	ST L	AB (Network Security Lab)
- [EXF-12	MTECH (DS-2)	IOT	AMA	нрс	ML				
	EXS 13	BVOC L6 Sem 2	WCSA	STPM	AAD	19	1 [-	
	EXF-10	BVOC L5 Sem 2	DS	COPS	MTA	DM				
	Room NO.	- SEM	1	2	3	4	5			
		DE TOMBO	10:00 - 11:00AM	11:00 - 12:00PM	12:00 - 1:00PM	01:00 - 2:00PM	1.20-2.10			
	EXS-11	4 CSE (A)					Library			
	EXS-12	4 CSE (B)					Library			
S	EXS-09	6 CSE (A)					Library			
U	EXS-10	6 CSE (B)					Library			8//
R	EXS-07	8 CSE (A)					Library	,	Ail	The state of the s
Ŷ	EXS-08	8 CSE (B)					Library	. (Time Table I/c
1	DLINK LAB	MTECH (DS - 4)		9	Dissertation + Seminar + Viva Voce					
	EXF-12	MTECH (DS-2)			- TYNA YOCE		Library			
t	EXS 13	BVOC L6 Sem 2				-1 -27-2				
- 1	EXF-10	BVOC L5 Sem 2	DM	COPS	MTA	DS	Library			

Civil Engineering Department

ELG-06 Classroom



ELG-03 Classroom



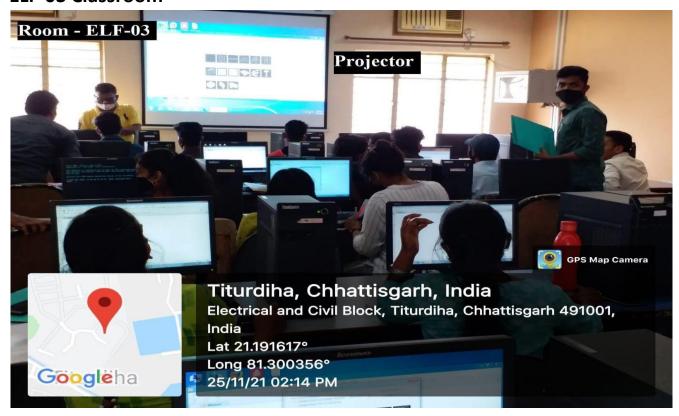
ELG-07 Classroom



ELG-08 Classroom



ELF-03 Classroom



ELF-04 Classroom



DEPAR	ΓMENT (OF CIVIL ENGINEE	RING	TIME TABLE of Classes started
Bhilai In	stitute o	of Technology, Dur	g (C.G.)	from 6th July 2020 TIME TABLE W.E.F. 17th November 2020
				November 2020
	Period	1	2	3
	Time	10.00-10.50	11.00-11.50	12.00-12.50
	ı	E&E (ST)		
	Ш	M-III (SanS)	IFM (DH)	ISM (SD)
Monday	V	SED-I (SS)	GE-I (GS)	SA-II (SG)
	VII	SED-III (MKG)	WRE-I (SKJ)	EE-II (SJN)
	1			
	Ш	PS (SV)	BM (TS)	M-III (SanS)
Tuesday	v	TE-II (MKY)	NMCP (BV)	EH (MJ)
	VII	QSCE (GK)	PE-II {TE} (HS)	SED-III (MKG)
	ı		E&E (ST)	
Wednesd	Ш	IFM (DH)	ISM (SD)	PS (SV)
ay	V	SA-II (SG)	GE-I (GS)	SED-I (SS)
	VII	WRE-I (SKJ)	EE-II (SJN)	QSCE (GK)
	ı			E&E (ST)
	Ш	BM (TS)	M-III (SanS)	IFM (DH)
Thursday	V	TE-II (MKY)	NMCP (BV)	EH (MJ)
	VII	PE-II {TE} (HS)	SED-III (MKG)	WRE-I (SKJ)
	1	E&E (ST)		
	III	ISM (SD)	PS (SV)	BM (TS)
Friday	v	SED-I (SS)	GE-I (GS)	SA-II (SG)
	VII	EE-II (SJN)	QSCE (GK)	PE-II {TE} (HS)
	I			
Saturday	Ш	-	-	-
Jacuruay	V	TE-II (MKY)	NMCP (BV)	EH (MJ)
	VII	-	-	-

	Period	1	2	3
	Time	10,00-10,50	11.00-11.50	12.00-12.50
	I	E&E (ST)		
Monday	Ш	M-III (SanS)	IFM (DH)	ISM (SD)
Monday	v	SED-I (SS)	GE-I (GS)	SA-II (SG)
	VII	SED-III (MKG)	WRE-I (SKJ)	EE-II (SJN)
	I			
Tuesday	ш	PS (SV)	BM (TS)	M-III (SanS)
Tuesday	v	TE-II (MKY)	NMCP (BV)	EH (MJ)
	VII	QSCE (GK)	PE-II {TE} (HS)	SED-III (MKG)
	I		E&E (ST)	
	Ш	IFM (DH)	ISM (SD)	PS (SV)
Wednesday	v	SA-II (SG)	GE-I (GS)	SED-I (SS)
	VII	WRE-I (SKJ)	EE-II (SJN)	QSCE (GK)
		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
	I			E&E (ST)
	Ш	BM (TS)	M-III (SanS)	IFM (DH)
Thursday	v	TE-II (MKY)	NMCP (BV)	EH (MJ)
	VII	PE-II {TE} (HS)	SED-III (MKG)	WRE-I (SKJ)
		, , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	, and the second
	I	E&E (ST)		
	ш	ISM (SD)	PS (SV)	BM (TS)
Friday	v	SED-I (SS)	GE-I (GS)	SA-II (SG)
	VII	EE-II (SJN)	OSCE (GK)	PE-II (TE) (HS)
		,		, -/,/
	I			
	III	-	-	
Saturday	v	TE-II (MKY)	NMCP (BV)	EH (MJ)
		, (·······)	(,	()

Semester	Faculty I/c.	Room Nos.	Start of Session
I	MKY	ELG-6	6/7/2020
III	LN	ELG-3	6/7/2020
V	SS	ELG-7	6/7/2020
VII	SKJ	ELG-8	6/7/2020

Period	1	2	3	4 (RECESS)	5	6	7		
Time	10.00-11.00	11.00-12.00	12.00-1.00	01.00-2.00	02.00-03.00	03.00-04.00	04.00-05.00		
	Offline Classes Timing From 10.00 AM to 05.00 PM								
	Online Classes Timing From 02.00 PM to 05.00 PM								

	п		E&E 'A' (MJ) E&E 'C' (SV)	E&E 'E' (ST)			E&E 'A' (MJ) E&E 'C' (SV)	E&E 'E' (ST)		
1	IV	SA-I (SG)	HE (DH)	S&G (SV)	\$&C (\$V)		VIRTUAL LAB (SD)			
Monday	14	3A-1 (3G)	HE (DH)	386 (31)		SA-I (SG)	HE (DH)	S&G (SV)		
Monday	VI	SED-II (NY)	EE-I (SJN)	CT (TS)			GE-II LAB (GS)			
1	VI	SED-II (N1)	EE-I (5314)	C1 (13)		SED-II (NY)	EE-I (SJN)	CT (TS)		
1	VIII WRE-II (SKJ)		APCM (GK)	SED-IV (NY)			CACE LAB (DS)			
	VIII	WKE-II (SKJ)	Arcm (GK)	SED-IV (N1)		WRE-II (SKJ)	APCM (GK)	SED-IV (NY)		

	п	E&E 'D' (DS)	E&E 'B' (MKY)		E&E 'D' (DS)	E&E 'B' (MKY)	
1		E&E 'E' (ST)	E&E 'F' (ST)		E&E 'E' (ST)	E&E 'F' (ST)	
1	IV	BC (SD)	EG (HS)	SA-I (SG)	1	HYDRAULICS LAB (DH)
Tuesday	14	BC (SD)	EG (HS)	5A-1 (5G)	BC (SD)	EG (HS)	SA-I (SG)
Tuesday	VI	GE-II (GS)	CP (DS)	WPE (MJ)		CT LAB (TS)	
1	VI	GE-II (GS)	CF (DS)	WIE (NIJ)	GE-II (GS)	CP (DS)	WPE (MJ)
1	VIII	SED-IV (NY)	SED-IV (NY)	CM (GS)		WRED LAB (SKJ)	
	VIII	SED-IV (NI)	SED-IV (NI)	CM (GS)	SED-IV (NY)	SED-IV (NY)	CM (GS)

	п	E&E 'A' (MJ) E&E 'B' (MKY) E&E 'C' (SV)	E&E 'F' (ST)		E&E 'A' (MJ) E&E 'B' (MKY) E&E 'C' (SV)	E&E 'F' (ST)	
1	IV	HE (DH)	S&G (SV)	BC (SD)		GEOLOGY LAB (HS)	
Wednesday	14	HE (DH)	5&G (5V)	BC (SD)	HE (DH)	S&G (SV)	BC (SD)
1	VI	EE-I (SJN)	CT (TS)	SED-II (NY)		SE LAB (SG)	
1	V1	EE-I (55N)	C1 (15)	SED-II (N1)	EE-I (SJN)	CT (TS)	SED-II (NY)
1	VIII	SA-III (SD)	CM (GS)	WRE-II (SKJ)		MAJOR PROJECT	
	VIII	5A-III (5D)	CM (GS)	W KE-II (5KJ)	SA-III (SD)	CM (GS)	WRE-II (SKJ)

	II	E&E 'F' (ST)		E&E 'D' (DS)		E&E 'F' (ST)		E&E 'D' (DS)		
l .	ıv	EG (HS)	SA-I (SG)	HE (DH)			SURVEY LAB (SV)			
I	14	EG (HS)	5A-1 (5G)	ne (Dii)	HE (DH)	EG (HS)	SA-I (SG)	HE (DH)		
Thursday	VI	CP (DS)	WPE (MJ)	GE-II (GS) APCM (GK)	CE II (CS)		EE-I LAB (SJN)			
I		Cr (DS)	WIE (ND)			CP (DS)	WPE (MJ)	GE-II (GS)		
I	VIII	SA-III (SD)	SA-III (SD)				SED-II LAB (NY)			
	VIII	SA-III (SD)	SA-III (SD)	Arcm (GK)		SA-III (SD)	SA-III (SD)	APCM (GK)		

E&E 'D' (DS)	E&E 'A' (MJ)	E&E 'D' (DS)	E&E 'A' (MJ)

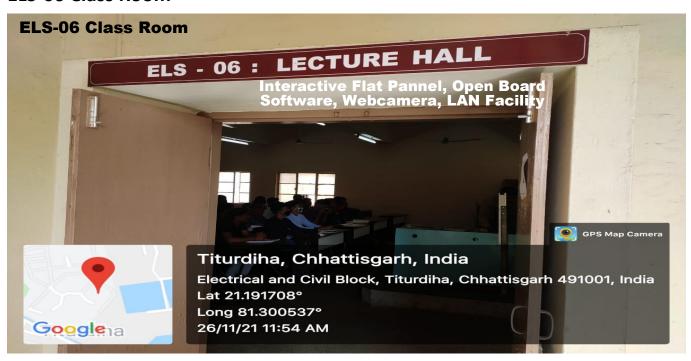
					_			
1	П		E&E 'E' (ST)	E&E 'B' (MKY)			E&E 'E' (ST)	E&E 'B' (MKY)
			E&E E (31)	E&E 'C' (SV)			EXE E (SI)	E&E 'C' (SV)
1	IV	S&G (SV)	BC (SD)	EG (HS)		-	-	-
Friday	IV.	5&G (5V)	BC (SD)	EG (HS)		S&G (SV)	BC (SD)	EG (HS)
	VI	SED-II (NY)	CT (TS)	EE-I (SJN)				
	V1	SED-II (N1)	C1 (15)	EE-1 (5314)		SED-II (NY)	CT (TS)	EE-I (SJN)
	VIII	CM (GS)	WRE-II (SKJ)	APCM (GK)		-	-	-
1	\ \tag{111}	CM (G5)	WKE-II (SKJ)	Arcm (GK)		CM (GS)	WRE-II (SKJ)	APCM (GK)

	II			
	IV	-		
Saturday	VI	WPE (MJ)	GE-II (GS)	CP (DS)
	VI	CP (DS)	WPE (MJ)	GE-II (GS)
	VIII	-		-

Semester	Faculty I/c.	Room Nos.	Start of Session
=	MKY	ELG-6	8/3/2021
IV	LN	ELG-3	8/3/2021
VI	SS	ELG-7	8/3/2021
VIII	OK I	ELG.0	9/2/2024

Electrical Engineering

ELS-06 Class Room



ELF-06 Seminar Hall



ELF-10 Classroom



ELF-21 Classroom



Department of Electrical Engineering Bhilai Institute of Technology, Durg Master Time Table Odd Semester 2020

W.E.F. - 06/07/2020

Room Nos. B.E. 3rd- ELF - 10, 5th Sem - ELF - 12, 7th Sem.- ELF -06

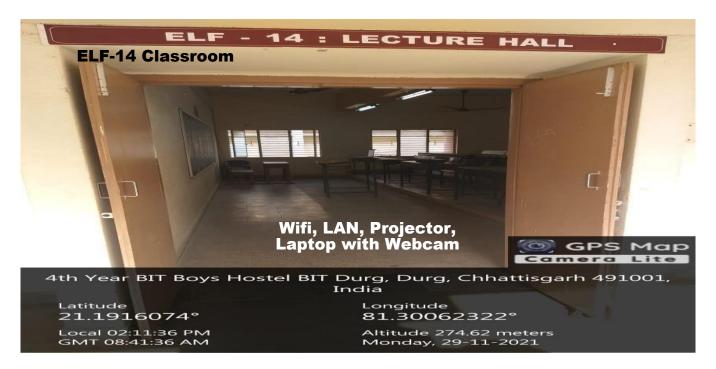
Timings		10.30 -	11.30-	12.30-01.30		2:00-4:00
Prds/Days		11.30	12.30	3	1	4
1 lusibuys					1	EM-I LAB(Sec-A NT)
	B.E. 3rd	aths-III(GP	E.MI(NT)	E.C(AK)		EM-I LAB(Sec-B GCB)
	*	E.M			1	CSE LAB(Sec-A ST)
MONDAY	B.E. 5 th	II(SKS)	MI(SPS)	ANA(JP)		CSE LAB(Sec-BSR)
	B.E.7 th	ED(JP)	MCS(SR)	SP(SD)		SP Lab(GS-I)
	B.E. 3rd	NM(UPB)	DE(ST-1)	Maths-III(GPP)	1	EC LAB(Sec-A AK)
	n.r. sru	MM(OLD)	DE(31-1)	madis-in(di i)]	EC LAB(Sec-B AG)
TUESDAY	B.E. 5 th	IC(APH)	CSE(ST)	COMM(GCB)		EM-II LAB(Sec-A SKS)
IOCODAI	D.E. 5	IG(XIII)	G52(51)	domin(ddb)		EM-II LAB(Sec-B JP)
	B.E.7 th	EAM(GS1)	PAS(SK)	ED(JP)		ED LAB(SR)
	B.E. 3rd	E.MI(NT)	E.C(AK)	NM(UPB)	1	DE LAB(Sec-A JK)
	D.E. SIU	Lini-I(N1)	L.C(AR)	MM(OLD)]	DE LAB(Sec-B JK)
WEDNESD	B.E. 5 th	E.M	MI(SPS)	ANA(JP)		MI LAB(Sec-A SPS)
AY	D.L. 3	II(SKS)	(313)	(). /		MI LAB(Sec-B JK)
	B.E.7 th	MCS(SR)	SP(SD)	EAM(GS1)		PSM()
	B.E. 3rd	DE(ST-1)	aths-III(GP	E.MI(NT)]	SH Lab(Sec-A GS)
	12.11.13.4	DL(31-1)	aciis-ințui .	Lini-I(IVI)		SH Lab(Sec-B GS)
THURSDAY	B.E. 5 th	IC(APH)	CSE(ST)	COMM(GCB)		MP LAB(Sec-A GS-I)
		,		,		MP LAB(Sec-B GS-I)
	B.E.7 th	PAS(SK)	ED(JP)	MCS(SR)		PP-I(NT)
	B.E. 3rd	E.C(AK)	NM(UPB)	DE(ST-1)		Remedial Classes
FRIDAY	B.E. 5 th	E.M II(SKS)	MI(SPS)	ANA(JP)		Remedial Classes
	B.E.7 th	SP(SD)	PAS(SK)	EAM(GS1)		Remedial Classes
	B.E. 3rd	\times	\times	> <		
SATURDAY	B.E. 5 th	IC(APH)	CSE(ST)	COMM(GCB)		
	B.E.7 th	\times	\times	><		



Time Table Prepared By: Dr. (Mrs.) S.Tripat Dr. (Mrs.) A. P. Huddar Professor & Head

Electrical and Electronics Engineering

ELF- 14 Classroom



ELF-15 Classroom



ELF-21 Classroom



ELF-16 Classroom ELF - 16: LECTURE HALL (M.TECH) Wifi, LAN Facility Wifi, LAN Facility Electrical and Civil Block, Titurdiha, Chhattisgarh 491001, India Latitude 21.19160741° Local 02:20:19 PM GMT 08:50:19 AM Altitude 240.16 metters Monday, 29-11-2021

ELS-07 Seminar Hall



Bhilai Institute of Technology, Durg (C.G.) Department of Electrical & Electronics Engineering Time Table (July - December, 2021) 3RD SEMESTER

No. ELF-14								W.E.F. 01/11
- 1200 200-00-000	1	2	3	4	RECESS	5	6	7
	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
Mon	ECA (NA)	EEWP(MS)	EM-I(AL)	EMF(BNT)		EEWP La	b(B-I)(MS)/ECA Lab(B-II)(NA)	
Tue	AM-III (Dr. AKD)	EEWP(MS)	EMF(BNT)	ECA (NA)		Health, Hygiene & Yoga (AKA)		
Wed	EM-I(AL)	ECA (NA)	AM-III (Dr. AKD)	EEWP(MS)	S C S	ECA Lab(B-I)(NA)/EM-I Lab(B-II)(AL)		
Thu	EM-I(AL)	EMF(BNT)	ECA (NA)	AM-III (Dr. AKD)	4	ID	EA Lab/ Mini Project-I	
Fri	EMF(BNT)	EM-I L	ab(B-I)(AL)/EEWP Lab(I	B-II)(MS)		AM-III (Dr. AKD) DM-IAL) EEV		EEWP(MS)

5TH SEMESTER

	1	2	3	4	RECESS	5	6	7
	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
Mon	EPS-I(AL)	SS(AKA)	MPMC(Dr. SB)	MIT(NA)/LIC(PS)		MPMC I	ab(B-I) (AA)/EPS-I Lab(B-II) (RT)	
Tue	MIT(NA)/LIC(PS)	CS(MKC)	EPS-I(AL)	MPMC(Dr. SB)	8	Environmental Studies (MKC)		
Wed	SS(AKA)	MPMC(Dr. 8B)	CS(MKC)	EPS-I(AL)	ğ	EPS-I	Lab(B-I)(RT)/CS Lab(B-II) (MKC)	
Thu	MIT(NA)/LIC(PS)	CS(MKC)	EPS-I(AL)	SS(AKA)	4	CS Lab	(B4) (MKC)/MPMC Lab(B4I) (AA)	
Fri	MPMC(Dr. SB)	MIT(NA)/LIC(PS)	SS(AKA)	CS(MKC)		Project-I based on	Summer Internship/Industrial Training (MI	KC)

7TH SEMESTER

	1	2	3	4	RECESS	5	6	7
	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-2:10	2:10-3:00	3:00-3:50	3:50-4:40
Mon	MCA(Dr. SB)	ED(BNT)	PAS(RT)	SCA(AKA)		Practical Training Evaluation and Library	IEPS(AK/	N)
Tue	ED(BNT)	MCA(Dr. SB)	SCA(AKA)	S&P(MS)	8	ED (B-I)(B	NT)/MCA(B-II) (AA)	
Wed	S&P(MS)	PAS(RT)	ED(BNT)	SCA(AKA)	2		Project	
Thu	S&P(MS)	MCA(Dr. SB)	PAS(RT)	ED(BNT)	*	S&P(B-I)	RT)/ED (B-II)(BNT)	
Fri	SCA(AKA)	PAS(RT)	MCA(Dr. SB)	S&P(MS)		MCA(B-I)	(AA)/S&P(B-II) (RT)	

*Type of ICT facility	Wifi, LAN, Projector, Laptop with webcam, LCD Interactive Panel	
ELF - 14	https://drive.unoele.com/file/d/IV/Ou_0LsfTPKwOLmFlxYGBehvValaidb/view/nsp=sharing	
ELF - 15	https://drive.google.com/file/d/TOw5JRAh-m0N_MuwCLEOdfF7zRUXe7aeC/view/usp-sharing	
ELF - 16	https://drive.google.com/file/d/TWKJGgF9Hc449r7biKTyuQsLqoKKlr_y2/view/usp-sharing	
ELF - 21	https://drive.google.com/file/d/1b3yy5slSAqlYX1aBK37CR77cftyco0o4/view/htsp://shring	
ELS - 07	https://drive.google.com/file/d/IGBzHq828l2Y9h6756YEnXuBs2A8L490z/view/usp-sharing	

Time Table - I/C: Mr. Abhishek Kumar Agrawal / Mr. Brahma Nand Thakur

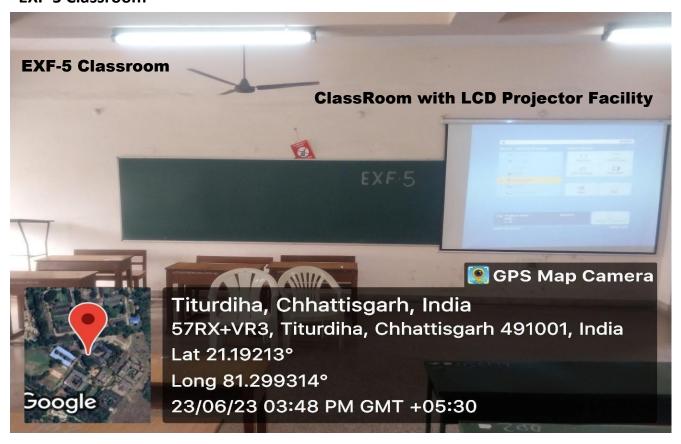
Dr.(Mrs.) Surekha Bhusmur Professor & Head

Electronics and Telecommunication Engineering

EXG-16 Seminar Hall



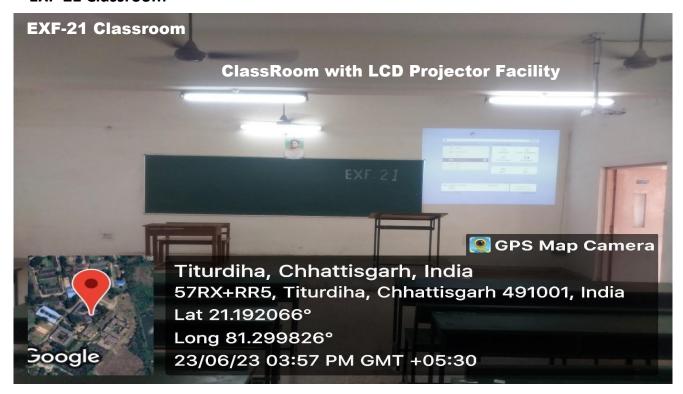
EXF-5 Classroom



EXF-06 Classroom



EXF-21 Classroom



				BHILAI INSTITUT	E OF TECHNOLO	GY,DURG			
			DEPARTMENT (OF ELECTRONICS A	AND TELECOMMU	UNICATION	NENGINEERING		
Mast	er Time Ta	ble [B.E.3rd-5	th & 7th Sem. (Electr	onics & Telecom	munication)] 202	1	. 6		
SESSI	ON JULY-D	EC 2021					0	w.e.f. 01/09/202	1
	Room NO.	SEM	1	2	3	BREAK	4	5	6
Day	Room NO.	SEM	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-2:50	2:50-3:40	3:40-4:30
	EXF- 21	3 E&TC (I- offline &I,J	Computer programming	Applied Mathematics-III	Network Analysis	E	Digital Electronics	Basic elx lab I-:	L/ Digital Elx lab I-2
M	EXF-04	3 E&TC (j offline)	Digital Electronics	Network Analysis	Basic Electronics		Computer programming	Elx WS lab J-1/	Compu. Prog lab J-2
N D A Y	EXG-16	5 E&TC (A&B)	Design of Electronic Circuit(PS)	Computer Network/Advanced Data Structures and Algorithms	Digital Communication(AK D)		Control System (AKM)		d Embedded Systemlab atch 1
	EXF-19	7 E&TC (A&B)	communication and	Computer Networks	Wireless Communication		Radar Engg. and Navigational Aids	Innovative& Entrepreneurial	LIB
	EXF- 21	3 E&TC (I- offline &I,J	Basic Electronics	Network Analysis	Digital Electronics		Computer programming	Elx WS lab I-1/	Compu. Prog lab I-2
T U	EXF-04	3 E&TC (j offline)	Computer programming	Digital Electronics	Applied Mathematics-III		Basic Electronics	Basic elx lab J-	L/ Digital Elx lab J-2
E S D A	EXG-16	5 E&TC (A&B)	Microcontroller and Embedded System(AK)	Design of Electronic Circuit(PS)	Computer Network/Advanced Data Structures and Algorithms			atch 2/Design of Elx batch 1	Project Lab
	EXF-19	7 E&TC (A&B)	Radar Engg, and Navigational Aids	Management Concepts and Techniques	Microwave communication and Engineering	100	Wireless Communication	Advance Commu	nications Lab batch-1
W	EXF- 21	3 E&TC (I- offline &I,J	Applied Mathematics-III	Basic Electronics	Computer programming		Network Analysis	Basic elx lab I-	2/ Digital Elx labi-1
D N	EXF-04	3 E&TC (j offline)	Digital Electronics	Computer programming	Basic Electronics		Applied Mathematics-III	Network Analysis	Health Hygiene and Yoga
E '	EXG-16	5 E&TC (A&B)	Digital Communication(AKD)	Microcontroller and Embedded	Control System (AKM)	8	Computer Network/Advance	250	atch 1/Design of Elx ckt Batch 2
D A	EXF-19	7 E&TC (A&B)	Management Concepts and Techniques	Wireless Communication	Radar Engg. and Navigational Aids		Computer Networks		twork Lab batch- comm. Lab batch2
T H	EXF- 21	3 E&TC (I- offline &I,J	Digital Electronics	Computer programming	Basic Electronics		Applied Mathematics-III	Elx WS lab I-2/	Compu. Prog lab I-1
U R	EXF-04	3 E&TC (j offline)	Network Analysis	Basic Electronics	Applied Mathematics-III		Computer programming	Digital Electronics	Cyber Laws and Ethics
S D	EXG-16	5 E&TC (A&B)	Computer Network/Advanced Data	Microcontroller and Embedded	Design of Electronic Circuit(PS)		Communication(A	Control System (MS)	Control System (MS)
Y	EXF-19	7 E&TC (A&B)	Wireless Communication	communication and	Computer Networks	3	10		

	EXF- 21	3 E&TC (I- offline &I,J online)	Network Analysis	Digital Electronics	Applied Mathematics-III		Basic Electronics	Health Hygiene and Yoga	Cyber Laws and Ethic
	EXF-04	3 E&TC (j offline)	Basic Electronics	Applied Mathematics-III	Computer programming		Digital Electronics	Elx WS lab J-2/	Compu. Prog lab J- 1
Ī	EXG-16	5 E&TC (A&B)	Control System (AKM)	Communication(AK	Design of Electronic Circuit(PS)		Microcontroller Systemial		Project Lab
	EXF-19	7 E&TC (A&B)	Computer Networks	Radar Engg, and Navigational Aids	Management Concepts and Techniques		Microwave communication and Engineering	Min	or Project
7). SEM	1	2	3	4			
- 1	Room NO.		10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	16		
	EXF- 21	3 E&TC (I- offline &I,J	Network Analysis	Basic Electronics	Digital Electronics	LIB			
Ī	EXF-04	3 FRTC (i	Network Analysis	LIB	5				
	EXG-16	5 E&TC (A&B)	Control System (AKM)	Embedded System(AK)	Environmental Studies	LIB	S		
I	EXF-19	7 E&TC (A&B)	Computer Net	work Lab batch-2/Micro	wave comm. Lab batch 1				

BHILAI INSTITUTE OF TECHNOLOGY, DURG Master Time Table [B.E4th , 6th & 8th Sem. (Electronics & Telecommunication)] Jan-June 21

w.e.f. 01/03/2021

Dave	Page NO	SEM	1	2	3	RECESS	5	6	
Day	Room NO.	SEM _	10:00-11:00	11:00-12:00	12:00-1:00	1:00 - 2:00	2:00-3:00	3:00-4:00	
м	EXF-19	4 E&Tc(A)	An. Comm	EMF	An. Circuits		Virtu	ial Lab	
0	EXF-21	4 E&Tc(B)	An. Circuits	An. Comm	EMF		CULT. & Const. of India(TK)	CULT. & Const. of India(NKD)	
N	EXF-04	6 E&Tc(A)	DSP	ECD	MES		SELF	STUDY	
D	EXF-05	6 E&Tc (B)	MES	DSP	ECD		VLSI D	esign Lab	
A	EXF-06	8 E&Tc (A)	PE	CE	ACS		Project Management	and report writing(PS)	
Y	EXF-08	8 E&Tc(B)	ACS	PE	CE		Digital Circuit Si	imulation Lab(DR)	
	EXF-19	4 E&Tc(A)	SS	PRV	An. Comm		Analog (Circuit Lab	
	EXF-21	4 E&Tc(B)	An. Comm	SS	PRV		Programming Us	sing Python Lab(P)	
. A	EXF-04	6 E&Tc(A)	VLSI	ITC	IWT		Microcontroller and Er	nbedded system Lab(NS)	
Y	EXF-05	6 E&Tc (B)	IWT	VLSI	ITC		Electronic Cir	rcuit design Lab	
,	EXF-06	8 E&Tc (A)	BT	PE	ERP		Major	Project	
•	EXF-08	8 E&Tc(B)	ERP	BT	PE		Optical Commun	nication Lab(RMP)	
W	EXF-19	4 E&Tc(A)	An. Circuits	EMF	SS		Programming Us	ing Python Lab(TK)	
	EXF-21	4 E&Tc(B)	SS	An. Circuits	EMF		Analog Communication Lab		
D .	EXF-04	6 E&Tc(A)	ECD	MES	VLSI		Digital signal pr	ocessing Lab (VS)	
٠.	EXF-05	6 E&Tc (B)	VLSI	ECD	MES		Manageri	ial Skill (DR)	
	EXF-06	8 E&Tc (A)	CE	ACS	BT	0.00	Power Ele	ctronics Lab	

S	EXF-08	8 E&Tc(B)	BT	CE	ACS		SELF	STUDY
т	EXF-19	4 E&Tc(A)	An. Circuits	PRV	An. Comm		CULT. & Const. of India(TK)	CULT. & Const. of India(NKD)
н	EXF-21	4 E&Tc(B)	An. Comm	An. Circuits	PRV		Virt	ual Lab
UA	EXF-04	6 E&Tc(A)	ITC	IWT	DSP	38	VLSI D	esign Lab
RY	EXF-05	6 E&Tc (B)	DSP	ITC	IWT		Microcontroller and En	nbedded system Lab(AK)
S	EXF-06	8 E&Tc (A)	ERP	CE	PE	100	Optical Commu	mication Lab(DG)
D	EXF-08	8 E&Tc(B)	PE	ERP	CE		Major	Project
-	EXF-19	4 E&Tc(A)	SS	PRV	EMF		Analog Comr	nunication Lab
R	EXF-21	4 E&Tc(B)	PRV	EMF	SS	- 1	Analog (Circuit Lab
I Y	EXF-04	6 E&Tc(A)	MES	VLSI	ITC		Electronic Cir	rcuit design Lab
D	EXF-05	6 E&Tc (B)	ITC	MES	VLSI		Digital signal pr	ocessing Lab (SP)
76	EXF-06	8 E&Tc (A)	ACS	BT	ERP		Digital Circuit S	imulation Lab(ET)
A	EXF-08	8 E&Tc(B)	ERP	ACS	BT		Power Ele	ctronics Lab
s	Room NO.	SEM	1	2	3		8	19
A D	Room NO.	SEIVI	10:00-10:50	10:50-11:40	11:40-12:30			2
TA	EXF-04	6 E&Tc(A)	IWT	DSP	ECD			
UY	EXF-05	6 E&Tc (B)	ECD	IWT	DSP	V (2)		3
	EXF-06	8 E&Tc (A)		SELF STUDY				
R	EXF-08	8 E&Tc(B)	Project Management and	d report writing(KD))				

ROOM NO.	SEM	ICT Facility
EXF- 21	3 E&TC (I- offline &I,J online)	Projector and LAN facility
EXG-16	5 E&TC (A&B)	total and the Research

Facilities Available in Lecture Halls

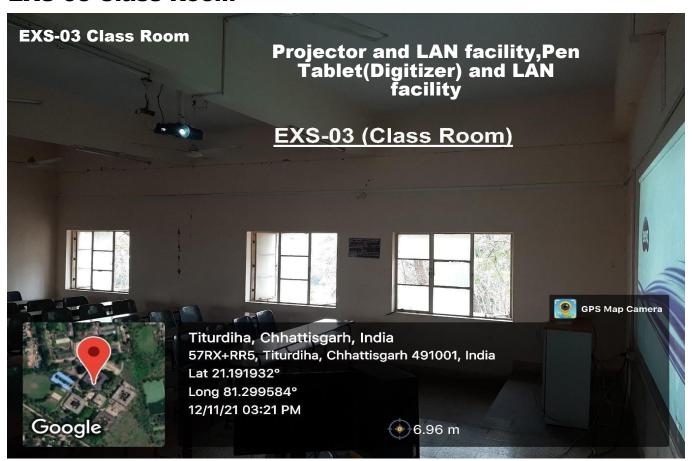
	online)	Projector and LAN facility
EXG-16	5 E&TC (A&B)	Interactive Panel
EXF-19	7 E&TC (A&B)	LAN connection
EXF-19	4 E&Tc(A)	LAN connection
EXF-21	4 E&Tc(B)	Projector and LAN facility
EXF-05	6 E&Tc (B)	Projector and LAN facility
EXE-06	R FR Te (A)	Projector and LAN facility

Information Technology

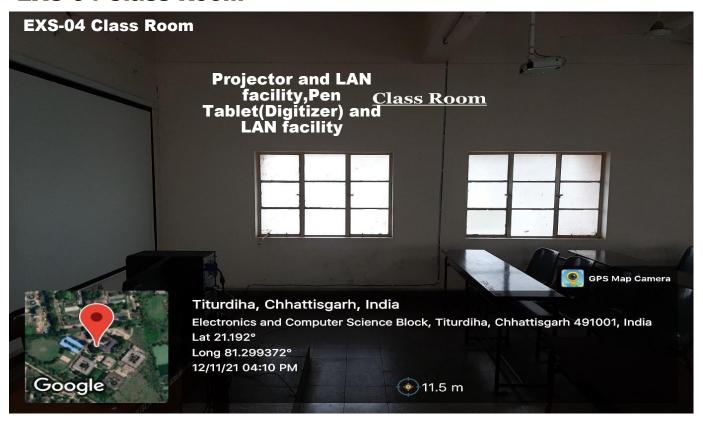
EXG-09 Seminar Hall



EXS-03 Class Room



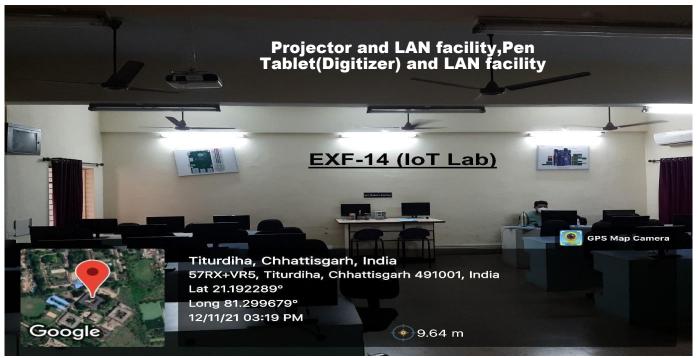
EXS-04 Class Room



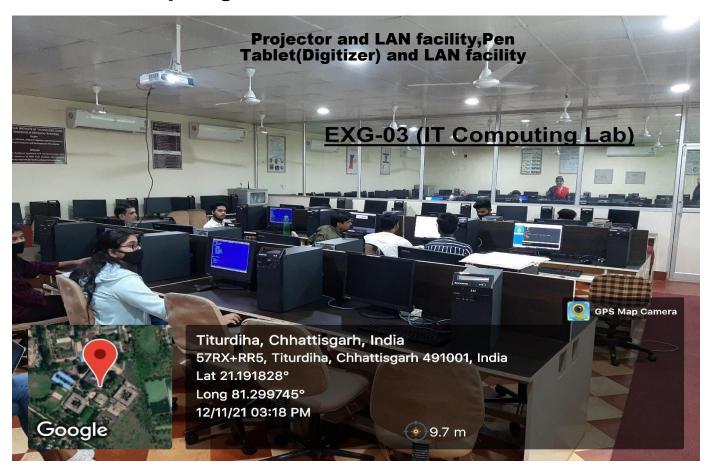
EXS-05 Class Room



EXF-14 IoT Lab



EXG-03 IT Computing Lab



				BHILAI INSTITUTE O					
			Master Time Table	[B.E.3rd-5th & 7th	Sem. (INFORMATI	ION TECHNILO	OGY)] 2021		
			SESSION JULY-D	EC. 2021				w.e.f. 01/09/202	21
Day	Room NO.	SEM	1	2	3	Break	4	5	6
Day	Room NO.	SEIVI	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
м	EXG-09	3IT (offline & online)	Applied Mathematics -	Operating System	Data Structure		Object Oriented Programming in C++	Operating	g System_Lab
O N D	EXS-03	5IT (offline & online)	Artificial Inteligence & Machine Learning	Principles of Communication Systems	Theory of Computation		Software Engineering & Project Management		Communication cms_LAB
Y	EXS-04	7IT (offline & online)	Cloud Computing	Data Warchouse & Data Mining	Artificial Intelligence & Expert Systems		Management Information Systems	Andı	roid LAB
т	EXG-09	3IT (offline & online)	Operating System	Digital Electronics_LA	B(G1)/DS_LAB(G2)		Applied Mathematics - III	Data Structure	Digital Electronics
U E S D	EXS-03	5IT (offline & online)	Principles of Communication Systems	Theory of Computation	Software Engineering & Project Management		Algorithm Design and Analysis		ligence & Machine
Ŷ	EXS-04	7IT (offline & online)	Data Warehouse & Data Mining	Management Information Systems	Cloud Computing	H	Cryptography & Network Security	AI La	aboratory
W E D	EXG-09	3IT (offline & online)	Digital Electronics	Digital Electronics_LA	B(G2)/DS_LAB(G1)	п В	Data Structure	Object Oriented Programming in C++	Applied Mathematic
N E S	EXS-03	SIT (offline & online)	Software Engineering & Project Management	Artificial Inteligence & Machine Learning	Algorithm Design and Analysis		Principles of Communication Systems		ineering & Project ement_LAB
D A Y	EXS-04	7IT (offline & online)	Cryptography & Network Security	Cloud Computing	Management Information Systems	h B	Artificial Intelligence & Expert Systems	NS_LAB	
т	EXG-09	3IT (offline & online)	Data Structure	Object Oriented Programming in C++	Digital Electronics	7	Operating System	Mini project(C++)	
R S D	EXS-03	5IT (offline & online)	Algorithm Design and Analysis	Software Engineering & Project Management	Theory of Computation	e a	Artificial Inteligence & Machine Learning		ERNSHIP BASED)

A Y	EXS-04	7IT (offline & online)	Artificial Intelligence & Expert Systems	Data Warehouse & Data Mining	Cloud Computing
F	EXG-09	3IT (offline & online)	Object Oriented Programming in C++	Applied Mathematics - III	Operating System
R I D	EXS-03	5IT (offline & online)	Principles of Communication Systems	Theory of Computation	Artificial Inteligence & Machine Learning
Y	EXS-04	7IT (offline & online)	Artificial Intelligence & Expert Systems	Data Warehouse & Data Mining	Cloud Computing
	EXG-09	3IT (offline & online)	Applied Mathematics -	Digital Electronics	Data Structure
Y	EXS-03	SIT (offline & online)	Algorithm Design and Analysis	Artificial Inteligence & Machine Learning	Principles of Communication Systems
· 1	EXS-04	7IT (offline & online)	Artificial Intelligence & Expert Systems	Management Information Systems	IES

Cryptography & Network Security	Android LAB \Minor Project Laboratory				
Digital Electronics	Mini project(C++)				
Algorithm Design and Analysis	Software Engineering & Project Management	ES			
Cryptography & Network Security	Android LAB \Minor Project Laboratory				

Mechanical Engineering MG-01 CAD/CAM Lab



MG-04 Material Testing Lab

Wi-Fi

Wi-Fi

Titurdiha, Chhattisgarh, India
Basic Science and MBA Block, Titurdiha,
Chhattisgarh 491001, India
Lat 21.190999*
Long 81.298544*
26/10/21 03:09 PM

MG-07 Computer Lab



MG-13 Seminar Hall



MG-15 I.C. Engine Lab



MG-01 Class Room



MG-04 Class Room



Department of Mechanical Engineering, BIT, Durg (CG) Time Table for B.E. – ODD Semester 2021 Consolidated

PERIOD		I	П	III	1.00.2.00	IV	v	VI
DAY	CLASS	10.00-11.00	11.00-12.00	12.00-1.00	1.00-2.00	2.00-3.00	3.00- 4.00	4.00-5.00
	3A MF-16	MATHS-III (SSh)	ME (SKS)	Thermo (MKP)			/ Thermo Lab MF-10) (RC / MKP)	HHY (JC)
	3B MG-13	I&C (PSS)	MATHS-III (NS)	EM (MD)		Minor Proje	ect (SNS / AR)	CLE (SM)
MON.	5A MF-11	DOM (MD)	SM (SN)	ICE (MP)			IG-05 / FM Lab) (MD / ShS)	Self Study
MON.	5B MF-04	ICE (MP)	FM (ShS)	DOM (SM)		OR (DS)	ES (PSS)	Self Study
	7A MG-09	AUTO (SR)	RAC (AA)	MTT (SS)		CAD (SM)	RAC Lab MF-09 /AL (A-I/A-II) (.	
	7B MG-11	MTT (SS)	QCM (SNS)	AUTO (SR)		RAC (JG)	Minor Pr	oject
	3A MF-16	EM (JC)	I&C (KK)	MATHS-III (SSh)	R	(KK	r Project (/ PC)	Self Study
	3B MG-13	MATHS-III (NS)	Thermo (MKP)	ME (AK)	E		/ Thermo Lab MF-10) (RC / MKP)	HHY (RC)
TUE.	5A MF-11	OR (SNS)	FM (ShS)	SM (SN)	С	DOM (MD)	Project-I based on Sur Industrial T (DS / S	raining
	5B MF-04	SM (SN)	DOM (SM)	OR (DS)	E		IG-05 / FM Lab) (SM / ShS)	Self Study
	7A MG-09	CAD (SM)	QCM (SKG)	RAC (AA)	s	MTT (SS)	CAD Lab MG-07 /F (A-I/A-II) (A	THE RESERVE OF THE PARTY OF THE
	7B MG-11	MTT (SS)	CAD (AR)	QCM (SNS)	s	AUTO (SR)	IES (PC	
	3A MF-16	Thermo (MKP)	EM (JC)	ME (SKS)			Thermo Lab MF-10 / I & C Lab MF-19 (A-I / A-II) (MKP / KK)	
	3B MG-13	ME (AK)	I&C (PSS)	Thermo (MKP)		EM (MD)	MATHS-III (NS)	Self Study
WED.	5A MF-11	FM (ShS)	OR (SNS)	DOM (MD)		ICE (MP)	SM (SN)	Library MF-02
WED.	5B MF-04	DOM (SM)	SM (SN)	ICE (MP)		FM (ShS)	FM Lab / ICE I (B-I / B-II) (S	hS / MP)
	7A MG-09	AUTO (SR)	RAC (AA)	QCM (SKG)		CAD (SM)	AUTO Lab MG-16 /((A-I/A-II) (\$	
	7B MG-11	RAC (JG)	CAD (AR)	MTT (SS)		QCM (SNS)	Practical Trainir (JC / F	

PERIOD		I	П	Ш	1.00-	IV	V	VI
DAY	CLASS	10.00-11.00	11.00-12.00	12,00-1.00	2.00	2.00- 3.00	3.00- 4.00	4.00-5.00
	3A MF-16	I&C (KK)		/ CAD Lab MG-01) (KK / RC)		MATHS-III (SSh)	EM (JC)	(JC)
	3B MG-13	Thermo (MKP)	EM (MD)	I&C (PSS)		Thermo Lab MF-10 (B-I / B-II) (N	MKP / PSS)	Library MF-02
	5A MF-11	SM (SN)	ICE (MP)	OR (SNS)		ICE Lab MG-15 / (A-I / A-II)		Library MF-02
THU	5B MF-04	OR (DS)	FM (ShS)	SM (SN)	R	Project-I based on Summer Internship/ Industrial Training (/)		Self Study
	7A MG-09	MTT (SS)	QCM (SKG)	RAC (AA)	E	AUTO (SR)	Practical Training E (DS / V	
	7B MG-11	AUTO (SR)	RAC (JG)	MTT (SS)	c	CAD (AR)	CAD Lab MG-01 /F (B-I/B-II) (A	
	3A MF-16	ME (SKS)	MATHS-III (SSh)	EM (JC)	E	Thermo (MKP)	I&C (KK)	CLE (DD)
	3B MG-13	MATHS-III (NS)	ME (AK)	EM (MD)	s	I & C Lab <mark>MF-19</mark> (B-I / B-II) ((PSS / RC)	HHY (RC)
FRI	5A MF-11	DOM (MD)	(A-I/A-II)	E Lab MG-15 (ShS / MP)		FM (ShS)	ES (MS)	Library MF-02
FKI	5B MF-04	ICE (MP)	SM (SN)	DOM (SM)		ICE Lab MG-15 / (B-I / B-II)	(MP / SM)	Library MF-02
	7A MG-09	CAD (SM)	MTT (SS)	QCM (SKG)		AUTO (SR)	IES (VS)	
	7B MG-11	QCM (SNS)	AUTO (SR)	CAD (AR)		RAC (JG)	AUTO Lab MG-16 / (B-I/B-II) (S	
	3A MF-16						3	
	3B MG-13							
SAT	5A MF-11							
SAT	5B MF-04							
	7A MG-09		Minor P	.07				
	7B MG-11	RAC	Lab MF-09 / AUTC (B-I / B-II) (JG/	STREET, STREET				

HOD (Mech)

Department of Mechanical Engineering, BIT, Durg (CG)

Time Table for B.E. - EVEN Semester 2020 Consolidated

PERIOD DAY	CLASS	I 10.00-10.50	II 10.50-11.40	III 11.40-12.30	IV 12.30-1.20	1.20 - 2.10	V 2.10- 3.00	VI 3.00-3.45	VII 3.45-4.30	
	4 A MF 16	MOS (PSS)	NACP (BV)	MS (SKS)	AT (MKP)		KOM (YS)	FM/MOS(T) (A1/A2)(KK/PSS	HHY (RC)	
	4 B MF 14	MS (AS)	AT (MKP)	MOS (PSS)	NACP (BV)		FM (JC)		07/NACP Lab MG 01 32)(AR / BV)	
MON.	6A MF 11	ES (ShS)	MR (SKG)	HMT (JG)	MD/ICE(T) (A1/A2)(SN/MP)		ICE (MP)		ICE Lab MG 15 A2)(SN / MP)	
	6 B MF 05	MR (JC)	MD (SN)	ICE (MP)	PM (SS)		ES (ShS)		HMT Lab MF 07 32)(SS / JG)	
	8A MG 09	ROB (MD)	FEM (SM)	CFD (SR)	SE (SNS)			/ FEM Lab MG 01 (MD / SM)	RWS (SNS)	
	8B MG 11	CFD (SR)	SE (SNS)	ROB (MD)	FEM (SM)		100 114	Major Projec	l .	
	4 A MF 16	KOM (YS)	FM (KK)	MOS (PSS)	NACP (BV)		AT (MKP)	MOS/KOM(T) (A1/A2)(PSS/YS	KOM/FM(T) (A1/A2)(YS/KK)	
	4 B MF 14	FM (JC)	NACP (BV)	MS (AS)	AT (MKP)		KOM (YS)		01/ CAD Lab MG 07 32)(BV / AR)	
TUE.	6A MF 11	PM (SS)	MR (SKG)	MD (SN)	ICE/HMT(T) (A1/A2)(MP/JG)	R E C E S	HMT (JG)			
	6 B MF 05	MD (SN)	ICE (MP)	HMT (JG)	ES (ShS)	E S	PM (SS)			
	8A MG 09	FEM (SM)	ROB (MD)	SE (SNS)	IEM (DS)	5		/ IEM Lab MG 08 (SM / DS)	RWS (SNS)	
	8B MG 11	SE (SNS)	IEM (DS)	CFD (SR)	FEM (SM)		Major Project			
	4 A MF 16	FM (KK)	MS (SKS)	AT (MKP)	MOS (PSS)		NACP (BV)		OM Lab MG 05 (KK/YS)	
	4 B MF 14	NACP (BV)	MOS (PSS)	KOM (YS)	MS (AS)		AT (MKP)	FM/MOS(T) (B1/B2)(JC/PSS	HHY (RC)	
WED.	6A MF 11	ICE (MP)	MD (SN)	ES (ShS)	HMT/MD(T) (A1/A2) (JG/SN)		PM (SS)		MT Lab MF 07 2)(SS / JG)	
	6 B	ES	HMT	PM	MR		ICE	MD Lab / I	CE Lab MG 15	
	MF 05	(ShS)	(JG)	(SS)	(JC)		(MP)		()(SN / MP)	
	8A MG 09	IEM (DS)	FEM (SM)	ROB (MD)	CFD (SR)		(A1 /	08/ ROB Lab MF 21 A2)(DS / MD)	Library MF 02	
	8B MG 11	ROB (MD)	CFD (SR)	SE (SNS)	IEM (DS)		Report W	/riting & Seminar (SNS)	Library MF 02	

Department of Mechanical Engineering, BIT, Durg (CG) Time Table for B.E. – EVEN Semester 2020 Consolidated

VII 3.45-4.30 II 10.50-11.40 III 11.40-12.30 IV 12.30-1.20 VI 3.00-3.45 I 10.00-10.50 1.20 - 2.10 V 2.10-3.00 CLASS PERIOD KOM Lab MG 05 MS (SKS) NACP /FM Lab (A1 / A2)(YS / KK) (B1/B2) (YS/JC) 4 A MF 16 AT (MKP) ком FM (KK) 4 B MF 14 NACP (BV) MOS/KOM(T) (B1/B2)(PSS/YS) MOS (PSS) KOM (YS) FM (JC) MS (AS) HMT Lab MF 07 / PM Lab MR HMT PM 6A MD FS THU (A1 / A2)(JG / SS) ICE Lab MG 15 / MD Lab MF 11 (SS) MD/ICE(T) RECESS (JG) (SS) (ShS) FEM (B1/B2)(SN/MP) ROB (JC) (B1 / B2)(MP / SN) (MD) MG 09 8B (SR) (DS) ROB (SM) ROB Lab MF 21 / FEM Lab MG 01 Library MF 02 (B1 / B2)(MD / SM) Library MF 02

MS CAD Lab MG 07/NACP Lab MG 01 AT (MKP) (A1 / A2)(AR / BV)
FM Lab/ KOM Lab MG 05 (BV) (YS) (KK) (SKS) 4 B MF 14 NACP (BV) KOM (YS) MS (AS) AT (MKP) MOS (MS) (B1/B2)(JC / YS)
Managerial Skill
(RC)
HMT Lab MF 07 / PM Lab 6A MF 11 MR PM ES MD ICE (SKG) (ShS) ICE/HMT(T) (B1/B2)(MP/JG) FEM FRI 6 B (SS) (B1 / B2)(JG / SS) (JC) (SN) (JG) 8A Major Project MG 09 8B MG 11 (SM) FEM Lab / IEM Lab MG 08 (B1 / B2)(SM / DS) Library MF 02 (DS) (SNS) (SM) (MD) MOS NACP Lab MG 01/ CAD Lab MG 07 4 A MF 16 Library MF 02 (A1 / A2)(BV / AR) KOM Lab MG 05/ FM Lab (SKS) (PSS) 4 B MF 14 FM AT (MKP) Library MF 02 (JC) (B1 / B2)(YS / JC) ICE ES 6A MF 11 HMT PM Library MF 02 (ShS) HMT/MD(T) 6 B Library MF 02 SAT (SN) CFD (SR) (B1/B2)(JG/SN) IEM MF 05 (MP) ROB (ShS) Library MF 02 (SNS) IEM Lab MG 08/ ROB Lab CFD 8B IFM FEM ROB

12.30-1.20

(B1 / B2)(DS / MD)

1.20 - 2.10

(DS)

10.50-11.40

10.00-10.50

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HOD(MECHANICAL)

Humanities

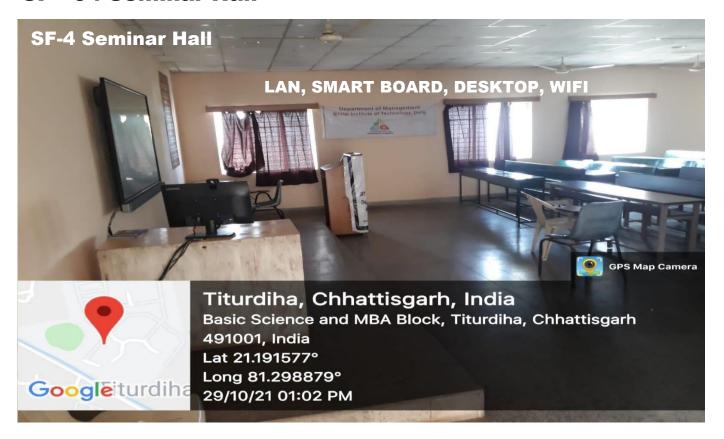
SF-18A Language Lab





Master of Business Administration

SF - 04 Seminar Hall



SF - 01 Computer Lab



SG - 05 Class Room



SF - 09 Class Room



SF - 10 Class Room



SF - 11 Class Room



SG - 06 Class Room



BHILAI INSTITUTE OF TECHNOLOGY, DURG Department of Management MASTER TIME TABLE

III

12:00-01:00

FA/DSS (SF-04)

FA/DMS (SF-9)

IV

01:00 - 02:00

ESM/AP (SF-04)

ESM/DAC (SF-9)

II

11:00 - 12:00

OB/AC (SF-04)

OB/SP (SF-9)

Day

SEC

IA

I B

10:00 - 11:00

ME/KKD (SF-04)

ME/SK (SF-9)

<u>_</u>	ПΑ	ED/AP (SF-04)	MIS/AC (SF-04)	ME/DMS (SF-04)	AR LAB/SK (SF-1)		
MONDAY	ΠВ	ED/SM (SF-9)	MIS/AC (SF-9)	ME/KKD (SF-9)	AR LAB/DSW (SF-4)		
NO	III A		MR/ST (Online)				
Σ	Ш В	ITM/AC (Online)	ASP/DJG (Online)	ODC/DMS (Online)	SAPM/DUS (Online)		
	IV A	CS/KKD (SF-4)	MAJOR REPORT (SE 4)	PBM/DSG (SF-4)	ISMM/SG (SF-4)		
	IV B	CS/DAC (SF-9)	MAJOR REPORT (SF-4)	IBM/DAC (SF-9)	RM/DJG (SF-9)		
	IA	QTM/DKG (SF-4)	BME/SVT (SF-4)	MC/DUS/SG (SF-4)	LAW/ DMS (SF-4)		,
	I B	QTM/DSW (SF-9)	BME/DSS (SF-9)	MC/SM (SF-9)	LAW/ DJG (SF-9)		
	ПА	MM/DJG (SF-4)	BRM/DKG (SF-4)	FM/SG (SF-4)	PSD LAB/DUS (SF-4)		
	ΠВ	MM/DSG (SF-9)	BRM/SK (SF-9)	FM/DSS (SF-9)	PSD LAB/DUS (SF-4)		
٠.	ША			SM/DSW (Online)	TAX/SK (Online)		
(DA)	ІІІ В	OM/DKG (Online)	HRPD/SP (Online)	SALES/AC (Online) CRM/DSG (Online)	FO/ST (Online) CFV/SG (Online)		
TUESDAY	IV A	EDS/DKG (SF-4)	BANKING/DMS (SF-4)	CS/KKD (SF-4)	PPA/ST (SF-4)		
			EVENT/AP (SF-9)				
	IV B	EDS/DSW (SF-9)	SME/SVT (SF-10)	CS/DAC (SF-9)	B&I/SK (SF-9)		
_		00.110.000.0	T&T/AC (SF-11)				
ı	IA	OB/AC (SF-4)	ME/KKD (SF-4)	ESM/AP (SF-4)	FA/DSS (SF-4)	TINCH	LAB/SK (SF-1)
1	I B	OB/SP (SF-9)	ME/SK (SF-9)	ESM/DAC (SF-9)	FA/DMS (SF-9)	LUNCH	LAB/BV (SF-4)
	II A	MIS/AC (SF-4)	DV LAB/DJG (SF-1)	BRM/DKG (SF-4)	HRM/SP (SF-4)		LAB/ BV (SF-4)
	II B	MIS/AC (SF-9)	DV LAB/ST (SF-4)	BRM/SK (SF-9)	HRM/AC (SF-9)	į.	
Y	ША	MIS/AC (SF-9)	DV LAB/31 (3F-4)		TIKW/AC (SF-9)		
WEDNESDAY	III B	CB/DJG (Online)	ITM/AP (Online)	CM/DSS (Online) MTD/SM (Online)	OM/DSW (Online)		
WEDN	IV A	EIHRM/DSS (SF-4)	IR/SP (SF-4)	MWC/SG (SF-4)	APPLIED LAB BANKING/DMS (SF-4) APPLIED LAB EVENT/AP (SF-9)		
	IV B		SHRM/SM (SF-9)	BAV/ST (SF-9)	SME/SVT (SF-10) APPLIED LAB		
_	IA	LAW/ DMS (SF-4)	MC/DUS/SG (SF-4)	QTM /DKG (SF-4)	T&T/AC (SF-11) BME/SVT (SF-4)		
	IB	LAW/ DJG (SF-9)	MC/SM (SF-9)	QTM/DSW (SF-9)	BME/DSS (SF-9)		
	II A	FM/SG (SF-4)	ME/DMS (SF-4)	ED/AP (SF-4)	POM/DSW (SF-4)	1	
	II B	FM/DSS (SF-9)	ME/KKD (SF-9)	ED/SM (SF-9)	POM/DKG (SF-9)		
DAY	III A	ODC/KKD (Online)	SAPM/DUS (Online)	HRPD/SP (Online)	TAX/SK (Online) FO/ST (Online) CFV/SG		
THURSDA	III B	BANKING/DMS (SF-4)	PRO PRIZO (APP.)	100 0 100 100 100	(Online)		
1,000	IV A	EVENTAD (OF O	EDS/DKG (SF-4)	ISMM/SG (SF-4)	PBM/DSG (SF-4)		
	YY / PS	EVENT/AP (SF-9) SME/SVT (SF-10)	EDG/DOW/GE AV	DM/D IC (OF 0)	IDM/DAG/OF 65		
	IV B	T&T/AC (SF-11)	EDS/DSW (SF-9)	RM/DJG (SF-9)	IBM/DAC (SF-9)		
	IA	ESM/AP (SF-4)	FA/DSS (SF-4)	ME/KKD (SF-4)	OB/AC (SF-4)		PSD LAB/ SG (SF-4)
	I B	ESM/DAC (SF-9)	FA/DMS (SF-9)	ME/SK (SF-9)	OB/SP (SF-9)	LUNCH	PSD LAB/SM (SF-9)
	II A	HRM/SP (SF-4)	POM/DSW (SF-4)	MM/DJG (SF-4)	FM/SG (SF-4)		
Ü						I	

VI

03:00-04:00

LAB / BV (SF-1)

LAB/ST (SF-04)

02:00-

03:00

LUNCH

>	ΠВ	HRM/AP (SF-9)	POM/DKG (SF-9)	MM/DSG (SF-9)	FM/DSS (SF-9)	
FRIDAY	III A	ITM/AP (Online)	CM/SP MTD/KKD	MR/ST (Online)	OM/DKG (Online)	
Æ	III B	IIM/AP (Online)	(Online)	ASP/DJG (Online)	OM/DKG (Online)	
	IV A	PPA/ST (SF-4)		MWC/SG (SF-4)	IR/SP (SF-4)	
	IVA	B&I/SK (SF-9)	EIHRM/DSS (SF-4)	BAV/ST (SF-9)	SHRM/SM (SF-9)	
	IV B	BK (31 -9)		IFM/DUS (SF-10)	STIRM/SWI (SI -9)	
	IA	BME/SVT (SF-4)	QTM /DKG (SF-4)	LAW/ DMS (SF-4)	MC/DUS/SG (SF-4)	
	I B	BME/DSS (SF-9)	QTM/ DSW (SF-9)	LAW/ DJG (SF-9)	MC/SM (SF-9)	
	II A		NO CLAS	cere		
3	II B			33E3	XC .	
2	ША	ODC/DMS (Online)	SM/DSW (Online) SALES/AC (Online)	CB/DJG (Online)	CM/DSS (Online)	
SATURDAY	III B	ODC/DIVIS (Online)	CRM/DSG (Online)	CB/DJG (Online)	MTD/SM (Online)	
•	IV A	PPA/ST (SF-4)		MWC/SG (SF-4)	IR/SP (SF-4)	
	IV A	B&I/SK (SF-9)	EIHRM/DSS (SF-4)	BAV/ST (SF-9)	SHRM/SM (SF-9)	
	IV B	Danon (GF-9)		IFM/DUS (SF-10)	OF INVIORE (SF-9)	

SF-4	https://photos.app.goo.gl/M6dbFdELmRa5GeNp9
SF-1	https://photos.app.goo.gl/FZp13pednyew2M8J8
SG-5	https://photos.app.goo.gl/n2BFoL5NGkcv7Ljq5
SF-9	https://photos.app.goo.gl/WiXJaiM7quMWpj438
SF-10	https://photos.app.goo.gl/mvXVGc7uREMfNuZ88

DEPARTMENT OF COMPUTER APPLICATIONS

SF - 15 Seminar Hall



SF - 19 Class Room



SG – 10 Computer Lab



SG - 08 Class Room



BHILAI INSTITUTE OF TECHNOLOGY, DURG **DEPARTMENT OF COMPUTER APPLICATIONS**

MASTER TIME TABLE (W.E.F. 08/11/2021)

				IN THISIE TABLE		_,,			
Day/Time	Class	10:00-10:50	10:50-11:40	11:40-12:30	12:30-01:20	01:20-	02:10-03:00	03:00-03:50	03:50-04:40
Day/ Time	Class	1	2	3	4	02:10	5	6	7
	MCA 1	PCE	MFCS	РНҮТН	ON LAB		C++	ACN	ADBMS
Monday	MCA 3	Applicatio	n Dev. Lab	SEPM	CNS		loT	IP&CV	ML
	MCA 5	BDA	SPM	ERP	cs			Project - III Lab	3
	MCA 1	ADBMS	C++	DBM	S LAB		MFCS	PCE	ACN
Tuesday	МСА 3	loT	SEPM	CNS	IP&CV		n	Minor Project La	b
	MCA 5	cG	LAB	cs	ERP		ссм	SPM	Library
	MCA 1	C++	PCE	LAB	ACN	_	MFCS	C++ Lab	
Wednes	МСА 3	SEPM	CNS	ML	LAB	LUNCH	ML	IP&CV	loT
	MCA 5	ссм	cs	BDA	SPM		ST LAB(5)		
	MCA 1	MFCS	C++	РНҮТН	ON LAB		PCE	ADBMS	PCE
Thursday	MCA 3	ML	IP&CV	CNS	loT		SEPM	Application De	velopment Lab
	MCA 5	cG	LAB	cs	SPM		ссм	BDA	ERP
	MCA 1	ACN	C++	DBM	S Lab		MFCS	PCE	ADBMS
Friday	MCA 3	32.45	Project & tation Lab	ML	IP&CV			ML LAB	
	MCA 5	ERP	BDA	SPM	ссм			MS Lab	
	MCA 1	ACN	ADBMS	C++	Lab				
Saturday	МСА 3	ML	CNS	SEPM	loT		Semester	Room	Lab
	MCA 5	ERP	cs	ссм	BDA		MCA1	SG-07	SG-10
							MCV3	SE _ 15	SG -10

CLASS TEACHER (MCA-1): Mr. Amit Kumar Biswas	
CLASS TEACHER (MCA-3) : Mr. Neeraj Kharya	
CLASS TEACHER (MCA-5): Mrs. Vinita A. Gupta	

Semester	Room	Lab
MCA1	SG-07	SG-10
MCA3	SF - 15	SG -10
MCA5	SG-08	SG-10 & SF-1

MCA-1 LAB	۵
MCA-3 LAB	LEGEND
MCA-5 LAB	_ =

Time Table Incharge Mr. Neeraj Kharya

HOD Dr.(Mrs.) Ani Thomas

BHILAI INSTITUTE OF TECHNOLOGY, DURG DEPARTMENT OF COMPUTER APPLICATIONS

MASTER TIME TABLE (W.E.F. 22/03/2021)

Day/Time	Class	10:00-11:00	11:00-12:00	12:00-01:00	01:00-	02:00-03:00	03:00-04:00
Day/Time	Class	1	2	3	02:00	5	6
Monday	MCA 2	Al	DS	JAVA		Web Te	ech Lab
ivionday	MCA 4	JAVA	SE	Al		AH	_ab
Tuesday	MCA 2	ВРМ	os	DS		DS Lab	
Tuesday	MCA 4	СС	SE	CD		Project-1	
Wednes	MCA 2	JAVA	Al	PD Lab	LUNCH	JAVA Lab	
Wednes	MCA 4	Al	JAVA	CD	ž	JAVA	\ Lab
Thursday	MCA 2	os	DS	Al		DS	Lab
Illuisuay	MCA 4	СС	Al	CD		AH	_ab
Friday	MCA 2	os	ВРМ	JAVA		JAVA	\ Lab
Filluay	MCA 4	JAVA	СС	SE		JAVA	\ Lab

Semester	Room	Lab
MCA 2	SF - 15	SG -10
MCA 4	SG - 08	SG-10

MCA-2 LAB

LEGEND

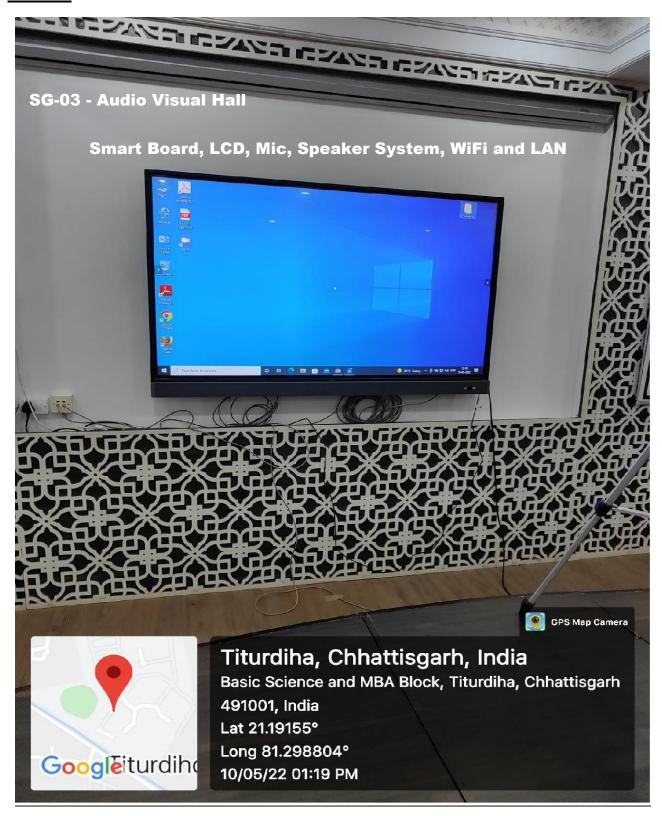
Time Table Incharge

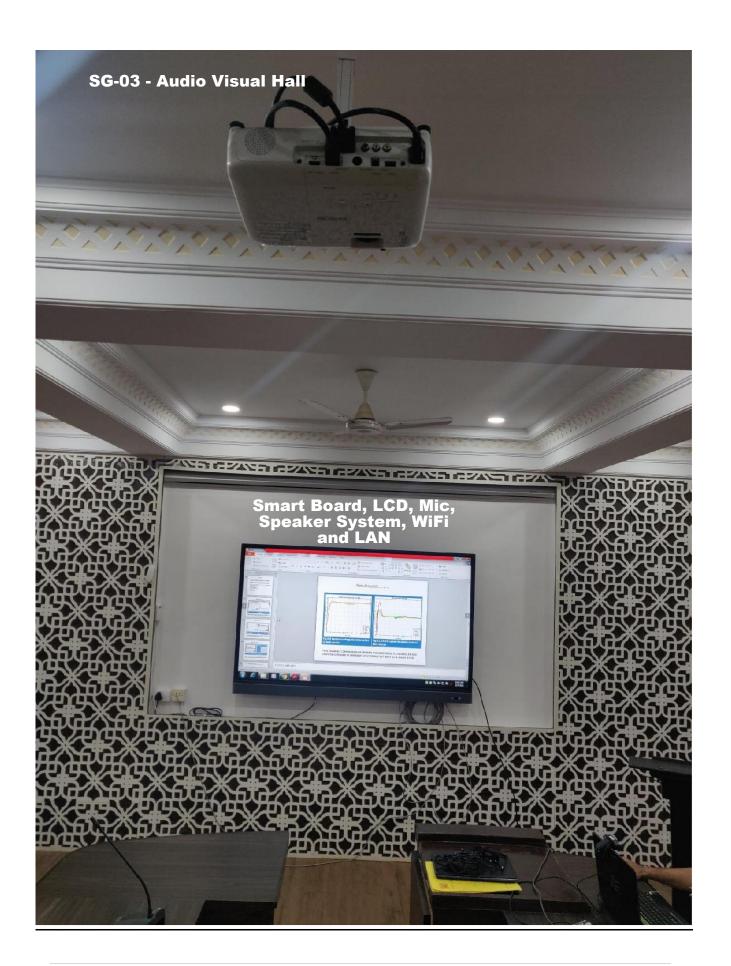
Mr. Amit Kumar Biswas

HOD Dr.(Mrs.) Ani Thomas

Applied Physics

SG-03 Audio Visual Hall





B.Tech. (First Semester)

Session: July-December 2020 (w.e.f. 17/11/2020)

SECTION - A

Room No.: MG-11

Periods	I	II	m	RECESS	TT.
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00		IV
MON	PCE	EGD	MATHS	01:00 To 02:00	02:00 To 03:00 PHY LAB
TUE	EGD	MATHS	РНҮ	RECESS	PPS LAB
WED	MATHS	PPS	РНҮ		EGD LAB
THU	PPS	РНҮ	EGD		PCE LAB
FRI	PHY	PCE	PPS	-	MATHS

Course	Teacher
Applied Mathematics-I (MATHS)	Dr. G. P. Pandey (L)
Applied Physics (PHY)	Dr. Raunak Kumar Tamrakar (L+P)
Programming for Problem Solving (PPS)	Mr. Vivek Parganiha (L+P)
Engineering Graphics and Design (EGD)	Mr. Vinay Kumar Sahu (L+P) [Section Coordinator
Professional Communication in English (PCE)	Dr. Anjana Sekhar (L+P)
L - Lecture, T- Tutorial, P- Practical	-Ann commit (Tat)

B.Tech. (First Semester)

Session: July-December 2020 (w.e.f. 17/11/2020)

SECTION - B

Room No.:MG-13

Periods	I	п	III	RECESS	TV
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	IV
MON	PPS	EGD	РНҮ	01:00 10 02 :00	02:00 To 03:00 MATHS
TUE	PCE	MATHS	EGD	RECESS	PHY LAB
WED	EGD	РНҮ	PCE		PPS LAB
THU	MATHS	PPS	РНҮ		EGD LAB
FRI	РНҮ	PPS	MATHS		PCE LAB

Course	Teacher
Applied Mathematics-I (MATHS)	Dr. M. D. Pandey (L)
Applied Physics (PHY)	Dr. Prashant Kumar Sahu (L+P) [Section Coordinator]
Programming for Problem Solving (PPS)	Mr. Chiranjeev Rao (L+P)
Engineering Graphics and Design (EGD)	Mrs. Anjul Rai (L+P)
Professional Communication in English (PCE)	Dr. Anjana Sekhar (L+P)
L - Lecture, T- Tutorial, P- Practical	The second (E-1)

B.Tech. (First Semester)

Session: July-December 2020 (w.e.f. 17/11/2020)

SECTION - C

Room No.: MF-4

Periods	I	П	Ш	RECESS	IV
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00
MON	РНҮ	PPS	MATHS	RECESS	PCE LAB
TUE	EGD	PPS	РНҮ		MATHS
WED	PCE	MATHS	EGD		PHY LAB
THU	MATHS	EGD	РНҮ		PPS LAB
FRI	PPS	РНҮ	PCE		EGD LAB

Course	Teacher
Applied Mathematics-I (MATHS)	Dr. A. Chakraborty (L)
Applied Physics (PHY)	Dr. Rajesh Lalwani (L+P)
Programming for Problem Solving (PPS)	Mrs. Sweta Kharya (L+P)
Engineering Graphics and Design (EGD)	Mr. Pileshwar Chandrakar (L+P) [Section Coordinator]
Professional Communication in English (PCE)	Dr. Swarnita Sharma (L+P)
L - Lecture, T- Tutorial, P- Practical	1

B.Tech. (First Semester)

Session: July-December 2020 (w.e.f. 17/11/2020)

SECTION - D

Room No.: ELG-3

Periods	<u> </u>	II	III	RECESS	IV
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00
MON	MATHS	PPS	РНҮ	RECESS	EGD LAB
TUE	PPS	РНҮ	EGD		PCE LAB
WED	EGD	РНҮ	PCE		MATHS
THU	PCE	MATHS	PPS		PHY LAB
FRI	РНҮ	EGD	MATHS	1	PPS LAB

Course	Teacher	
Applied Mathematics-I (MATHS)	Dr. N. K. Singh (L)	
Applied Physics (PHY)	Mr. C. S. Robinson (L+P)	
Programming for Problem Solving (PPS)	Mr. Sumit Sar (L+P)	
Engineering Graphics and Design (EGD)	Dr. Devesh Shrivastava (L+P)	
Professional Communication in English (PCE)	Dr. Swarnita Sharma (L+P) [Section Coordinator]	
L - Lecture, T- Tutorial, P- Practical		

B.Tech. (First Semester)

Session: July-December 2020 (w.e.f. 17/11/2020)

SECTION - E

Room No.:ELG-5

Periods	1	П	Ш	RECESS	IV
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00
MON	MATHS	РНҮ	EGD	RECESS	PPS LAB
TUE	РНҮ	MATHS	PPS		EGD LAB
WED	EGD	PPS	РНҮ		PCE LAB
THU	PCE	EGD	РНҮ		MATHS
FRI	MATHS	PPS	PCE		PHY LAB

Course	Teacher
Applied Mathematics-I (MATHS)	Mr. Rajesh Patel (L)
Applied Physics (PHY)	Dr. Samit Tiwari (L+P)
Programming for Problem Solving (PPS)	Mr. Sumit Sar (L+P)
Engineering Graphics and Design (EGD)	Mr. Manoj Sao (L+P)
Professional Communication in English (PCE)	Mrs. Swapna Sarkar (L+P) [Section Coordinator]
L - Lecture, T- Tutorial, P- Practical	(2/1) [Section Coordinator]

B.Tech. (First Semester)

Session: July-December 2020 (w.e.f. 17/11/2020)

SECTION - F

Room No.:ELF-4

Periods	1	П	Ш	RECESS	
Days/Timings	10:00 To 11:00	11:00 To 12:00			IV
MON		100 10 12.00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00
MON	PPS	PHY	MATHS		PCE
TUE	РНҮ	MATHS	PCE LAB		EGD
WED	PCE	DUNG			EGD
		PHY	EGD LAB	RECESS	PPS
	MATHS	EGD	PPS LAB	1	DITTO
FRI	ECD				PHY
	EGD	PPS	PHY LAB		MATHS

Course	Teacher
Applied Mathematics-I (MATHS)	Mr. Vaibhav Upadhyay (L) [Section Coordinator]
Applied Physics (PHY)	Dr. R. Das (L+P)
Programming for Problem Solving (PPS)	Ms. Nikita Ahuja (L+P)
Engineering Graphics and Design (EGD)	Mr. Khilesh Kumar (L+P)
Professional Communication in English (PCE)	Mrs. Swapna Sarkar (L+P)
L - Lecture, T- Tutorial, P- Practical	The Swapita Sarkar (LTP)

(Dr. Mohan Gupta)

Principal

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session: January-June 2021 (w.e.f. 08/03/2021)

$\underline{SECTION - A}$

Room No.: ELS -3

Periods	I	II	III	RECESS	IV	v	VI	
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00	
MON	BEE	E&E	MATHS		CHEM LAB			
TUE	MATHS	СНЕМ	IWT		BEE LAB			
WED	E&E	MATHS	BEE	RECESS	IWT LAB			
THU	IWT	MATHS	СНЕМ			SELF STUDY		
FRI	BEE	СНЕМ	E&E			SELF STUDY		
SAT		WMP LAB		-	-	-	-	

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session : January-June 2021 (w.e.f. 08/03/2021)

SECTION – B

Room No.: ELS-4

Periods	I	II	III	RECESS	IV	v	VI
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00
MON	IWT	MATHS	СНЕМ		WMP LAB		
TUE	MATHS	E&E	BEE			CHEM LAB	
WED	E&E	BEE	MATHS	RECESS	SELF STUDY		
THU	MATHS	СНЕМ	IWT			BEE LAB	
FRI	BEE	СНЕМ	E&E			IWT LAB	
SAT		SELF STUDY		-	-	-	-

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session: January-June 2021 (w.e.f. 08/03/2021)

SECTION – C

Room No.: ELS-5

Periods	I	II	III	RECESS	IV	v	VI	
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00	
MON	MATHS	E&E	СНЕМ		SELF STUDY			
TUE	СНЕМ	IWT	BEE		WMP LAB			
WED	E&E	BEE	MATHS	RECESS	CHEM LAB			
THU	IWT	BEE	MATHS			SELF STUDY		
FRI	MATHS	СНЕМ	E&E			BEE LAB		
SAT		IWT LAB		-	-	-	-	

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session : January-June 2021 (w.e.f. 08/03/2021)

SECTION - D

Room No.: ELS-6

Periods	I	II	Ш	RECESS	IV	v	VI
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00
MON	СНЕМ	MATHS	BEE		IWT LAB		
TUE	E&E	MATHS	СНЕМ			SELF STUDY	
WED	BEE	IWT	MATHS	RECESS		WMP LAB	
THU	MATHS	BEE	E&E			CHEM LAB	
FRI	IWT	E&E	СНЕМ			SELF STUDY	
SAT		BEE LAB		-	-	-	-

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session: January-June 2021 (w.e.f. 08/03/2021)

SECTION -E

Room No.: ELS-19

Periods	I	II	III	RECESS	IV	V	VI
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03 :00	03:00 To 04:00	04:00 To 05:00
MON	IWT	MATHS	E&E		BEE LAB		
TUE	E&E	MATHS	СНЕМ		IWT LAB		
WED	BEE	СНЕМ	IWT	RECESS	SELF STUDY		
THU	СНЕМ	BEE	MATHS			WMP LAB	
FRI	MATHS	E&E	BEE		CHEM LAB		
SAT		SELF STUDY		-	-	-	-

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session : January-June 2021 (w.e.f. 08/03/2021)

SECTION - F

Room No.: ELS-20

Periods	I	II	III	RECESS	IV	v	VI
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00
MON	MATHS	BEE	СНЕМ		SELF STUDY		
TUE	СНЕМ	E&E	IWT			SELF STUDY	
WED	MATHS	E&E	СНЕМ	RECESS	BEE LAB		
THU	E&E	MATHS	BEE			IWT LAB	
FRI	IWT	BEE	MATHS			WMP LAB	
SAT		CHEM LAB		-	-	-	-

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session : January-June 2021 (w.e.f. 08/03/2021)

$\underline{SECTION-G}$

Room No.: ELS-21

Periods	I	II	III	RECESS	IV	V	VI
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	1:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00
MON	PPS	MATHS	EGD		PHY LAB		
TUE	MATHS	EGD	РНҮ		PPS LAB		
WED	PCE	PPS	MATHS	RECESS	EGD LAB		
THU	РНҮ	EGD	PPS		PCE LAB		
FRI	MATHS	РНҮ	PCE			SELF STUDY	
SAT		SELF STUDY		-	-	-	-

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session: January-June 2021 (w.e.f. 08/03/2021)

$\underline{SECTION-H}$

Room No.: ELS-22

Periods	I	II	III	RECESS	IV	v	VI	
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00	
MON	РНҮ	PPS	EGD		SELF STUDY			
TUE	PPS	EGD	MATHS			PHY LAB		
WED	MATHS	РСЕ	PHY	RECESS	PPS LAB			
THU	PCE	РНҮ	MATHS			EGD LAB		
FRI	EGD	MATHS	PPS			PCE LAB		
SAT		SELF STUDY		-	-	-	-	

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session: January-June 2021 (w.e.f. 08/03/2021)

SECTION – I

Room No.: ELS-10

Periods	I	II	III	RECESS	IV	V	VI
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00
MON	EGD	MATHS	PHY		SELF STUDY		
TUE	РНҮ	MATHS	PPS			SELF STUDY	
WED	PPS	EGD	MATHS	RECESS		PHY LAB	
THU	PCE	РНҮ	EGD			PPS LAB	
FRI	MATHS	PCE	PPS			EGD LAB	
SAT		PCE LAB		-	-	-	-

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session : January-June 2021 (w.e.f. 08/03/2021)

SECTION – J

Room No.: ELS-11

Periods	I	II	III	RECESS	IV	v	VI
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00
MON	EGD	РНҮ	MATHS		PCE LAB		
TUE	PPS	MATHS	PCE		SELF STUDY		
WED	PHY	EGD	PPS	RECESS	SELF STUDY		
THU	MATHS	PPS	EGD			PHY LAB	
FRI	PCE	MATHS	РНҮ		PPS LAB		
SAT		EGD LAB		-	-	-	-

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session : January-June 2021 (w.e.f. 08/03/2021)

SECTION – K

Room No.: ELS-15

Periods	I	II	III	RECESS	IV	V	VI
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00
MON	PCE	PPS	MATHS		EGD LAB		
TUE	РНҮ	MATHS	PPS		PCE LAB		
WED	PPS	EGD	MATHS	RECESS	SELF STUDY		
THU	EGD	РНҮ	PCE			SELF STUDY	
FRI	MATHS	EGD	PHY		PHY LAB		
SAT		PPS LAB		-	-	-	

TIME TABLE (OFFLINE CLASSES)

B.Tech. (Second Semester)

Session : January-June 2021 (w.e.f. 08/03/2021)

SECTION – L

Room No.: ELS-16

Periods	I	II	III	RECESS	IV	V	VI
Days/Timings	10:00 To 11:00	11:00 To 12:00	12:00 To 01:00	01:00 To 02:00	02:00 To 03:00	03:00 To 04:00	04:00 To 05:00
MON	PCE	РНҮ	EGD		PPS LAB		
TUE	PPS	РНҮ	MATHS		EGD LAB		
WED	EGD	MATHS	PPS	RECESS	PCE LAB		
THU	MATHS	РНҮ	PCE			SELF STUDY	
FRI	PPS	EGD	MATHS			SELF STUDY	
SAT		PHY LAB		-	-	-	-

<u>Course</u>	<u>Teacher</u>
Applied Mathematics-II (MATHS)	Dr. N. K. Singh (L)
Applied Chemistry (CHEM)	Dr. S. K. Sar (L+P) + Ms. Jagriti Khichariya (P)
Basic Electrical Engineering (BEE)	Dr. S.P. Shukla (L+P)
Environment and Ecology (E&E)	Mrs. Mallika Jain (L) [Section Coordinator]
Internet & Web Technology (IWT)	Mr. Amrendra Kumar Singh (L+P)
Workshop/Manufacturing Practices (WMP)	Mr. Satish Kumar Sao (P)
L – Lecture, T- Tutorial, P- Practical	
<u>Course</u>	<u>Teacher</u>
Applied Mathematics-II (MATHS)	Mrs. R. R. Dewangan (L)
Applied Chemistry (CHEM)	Dr. Madhurima Pandey (L+P) + Ms. Jagriti Khichariya (P)
Basic Electrical Engineering (BEE)	Dr. Nagendra Tripathi (L+P)
Environment and Ecology (E&E)	Mrs. Madhumati Kumari Yadav (L)
Internet & Web Technology (IWT)	Mr. Amrendra Kumar Singh (L+P) [Section Coordinator]
Workshop/Manufacturing Practices (WMP)	Mr. Satish Kumar Sao (P)
L – Lecture, T- Tutorial, P- Practical	
Course	<u>Teacher</u>
Applied Mathematics-II (MATHS)	Dr. A. Chakraborty (L)
Applied Chemistry (CHEM)	Dr. Sumita Nair (L+P) + Ms. Jagriti Khichariya (P)
Basic Electrical Engineering (BEE)	Dr. G. C. Biswal (L+P)
Environment and Ecology (E&E)	Mrs. Shikha Verma (L) [Section Coordinator]
Internet & Web Technology (IWT)	Mr. Toshant Kumar (L+P)
Workshop/Manufacturing Practices (WMP) L – Lecture, T- Tutorial, P- Practical	Mr. Sanjay Mishra (P)
<u>Course</u>	<u>Teacher</u>
Applied Mathematics-II (MATHS)	Dr. N. K. Singh (L)
Applied Chemistry (CHEM)	Dr. Sumita Nair (L) + Ms. Jagriti Khichariya (P)
Basic Electrical Engineering (BEE)	Mr. Alok Kumar [Section Coordinator]
Environment and Ecology (E&E)	Ms. Deepa Sahu (L)
Internet & Web Technology (IWT)	Mr. Toshant Kumar (L+P)
Workshop/Manufacturing Practices (WMP) L – Lecture, T- Tutorial, P- Practical	Mr. Premshankar Sahu (P)
Course	Teacher
Applied Mathematics-II (MATHS)	Mr. Rajesh Patel (L)
Applied Chemistry (CHEM)	Dr. Yashu Verma (L+P) + Ms. Jagriti Khichariya (P)
Basic Electrical Engineering (BEE)	Mr. G. Shankar (L+P)
Environment and Ecology (E&E)	Mrs. Sarita Tiwari (L) [Section Coordinator]
Internet & Web Technology (IWT)	Mrs. Gargi Mishra (L+P)
Workshop/Manufacturing Practices (WMP)	Mr. Sanjay Mishra (P)
L – Lecture, T- Tutorial, P- Practical	
Course	<u>Teacher</u>

Applied Mathematics-II (MATHS)	Mr. Vaibhav Upadhyay (L)
Applied Chemistry (CHEM)	Dr. Yashu Verma (L+P) + Ms. Jagriti Khichariya (P)
Basic Electrical Engineering (BEE)	Mrs. Pritha Gupta (L+P)
Environment and Ecology (E&E)	Mrs. Sarita Tiwari (L)
Internet & Web Technology (IWT)	Mrs. Gargi Mishra (L+P) [Section Coordinator]
Workshop/Manufacturing Practices (WMP) L – Lecture, T- Tutorial, P- Practical	Mr. Premshankar Sahu (P)
Course	Teacher
Applied Mathematics-II (MATHS)	Dr. A. K. Dubey (L)
Applied Physics (PHY)	Dr. Prashant Kumar Sahu (L+P) [Section Coordinator]
Programming for Problem Solving (PPS)	Mr. Vivek Parganiha (L+P)
Engineering Graphics and Design (EGD)	Dr. Devesh Shrivastava (L+P)
Professional Communication in English (PCE) L – Lecture, T- Tutorial, P- Practical	Dr. Anjana Sekhar (L+P)
Course	Teacher
Applied Mathematics-II (MATHS)	Mrs. R. R. Dewangan (L)
Applied Physics (PHY)	Dr. Raunak Kumar Tamrakar (L+P)
Programming for Problem Solving (PPS)	Mr. Sudip Bhattachatya (L+P)
Engineering Graphics and Design (EGD)	Mr. Manoj Sao (L+P)
Professional Communication in English (PCE)	Dr. Swarnita Sharma (L+P) [Section Coordinator]
L – Lecture, T- Tutorial, P- Practical	2177 [2000001 2001 414000]
<u>Course</u>	<u>Teacher</u>
Applied Mathematics-II (MATHS)	Dr. M. D. Pandey (L)
Applied Physics (PHY)	Dr. Rajesh Lalwani (L+P)
Programming for Problem Solving (PPS)	Mrs. Sweta Kharya (L+P)
Engineering Graphics and Design (EGD)	Mr. Pileshwar Chandrakar (L+P)
Professional Communication in English (PCE) L – Lecture, T- Tutorial, P- Practical	Mrs. Swapna Sarkar (L+P) [Section Coordinator]
Course	Teacher
Applied Mathematics-II (MATHS)	Dr. G. P. Pandey (L)
Applied Physics (PHY)	Mr. C. S. Robinson (L+P)
Programming for Problem Solving (PPS)	Mr. Sumit Sar (L+P)
Engineering Graphics and Design (EGD)	Mr. Vinay Kumar Sahu (L+P) [Section Coordinator]
Professional Communication in English (PCE) L – Lecture, T- Tutorial, P- Practical	Dr. Anjana Sekhar (L+P)
<u>Course</u>	<u>Teacher</u>
Applied Mathematics-II (MATHS)	Mr. Vaibhav Upadhyay (L) [Section Coordinator]
Applied Physics (PHY)	Dr. Samit Tiwari (L+P)
Programming for Problem Solving (PPS)	Mr. Sumit Sar (L+P)
Engineering Graphics and Design (EGD)	Mr. Khilesh Kumar (L+P)
Professional Communication in English (PCE) L – Lecture, T- Tutorial, P- Practical	Dr. Swarnita Sharma (L+P)
Course	Teacher
Course	2

Applied Mathematics-II (MATHS)	Me. Rajesh Patel (L) [Section Coordinator]
Applied Physics (PHY)	Dr. R. Das (L+P)
Programming for Problem Solving (PPS)	Mrs. Sweta Kharya (L+P)
Engineering Graphics and Design (EGD)	Mr. Vinay Kumar Sahu (L+P)
Professional Communication in English (PCE)	Mrs. Swapna Sarkar (L+P)
L – Lecture, T- Tutorial, P- Practical	