

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
ROOM NO 16		CLASS: FS BE 1 CIVIL-IWM		DIVISION 1		YEAR 2026-27	
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 to 12-00 noon	FCEE	CP	ED	ED Lab	MS	Maths 1
2	12-00 noon to 1:00 pm	CS	ED	Maths 1	DH43	FCEE	MS
3	1-00 to 2-00 pm	MS	ED Lab DH43	FCEE	ED	Maths 1	CS Lab
2-00 to 2-30 pm		R E C E S S					
4	2-30 to 3-30 pm	-----	ED Lab DH43	MS	FCEE	CS	FCEE T/W DH13
5	3-30 to 4-30 pm	-----	Maths 1	WS Lab (MED)	-----	WS Lab (MED)	
6	4-30 to 5-30 pm	UHV 1 (Online)	-----		-----		-----

Sr.	Code	Subject
1	ENG1002CS	CS - Communication Skills
2	ENG1002LCS	CS - Communication Skills Lab
3	AMT1106CS	Applied Mathematics-I – CVL
4	CVL1108CS	Fundamentals of Civil & Environmental Engineering – CVL
5	CVL1108LCS	Fundamentals of Civil & Environmental Engineering – TW/Viva – CVL
6	MEC1106CS	ED - Engineering Drawing – CVL
7	MEC1106LCS	ED - Engineering Drawing – TW & Practical/Viva – CVL
8	MEC1116LCS	WS - Workshop Practices – CVL (MED - Mech. Engg. Dept.)
9	MME1105CS	MS - Material Science – CVL
10	FTE1101CS	UHV - Universal Human Values I
11		CP - Counselling Period

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
ROOM NO 17		CLASS: FS BE 1 CIVIL-IWM				DIVISION 2	YEAR 2026-27
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 to 12-00 noon	CP	FCEE	ED Lab DH43	ED	Maths 1	-----
2	12-00 noon to 1:00 pm	ED	CS		FCEE	MS	Maths 1
3	1-00 to 2-00 pm	ED Lab DH43	MS	ED	Maths 1	CS	MS
2-00 to 2-30 pm		R E C E S S					
4	2-30 to 3-30 pm	ED Lab DH43	CS Lab	FCEE	MS	FCEE T/W DH13	FCEE
5	3-30 to 4-30 pm	Maths 1	-----	-----	WS Lab (MED)		WS Lab (MED)
6	4-30 to 5-30 pm	UHV 1 (Online)	-----	-----			

Sr.	Code	Subject
1	ENG1002CS	CS - Communication Skills
2	ENG1002LCS	CS - Communication Skills Lab
3	AMT1106CS	Applied Mathematics-I – CVL
4	CVL1108CS	Fundamentals of Civil & Environmental Engineering – CVL
5	CVL1108LCS	Fundamentals of Civil & Environmental Engineering – TW/Viva – CVL
6	MEC1106CS	ED - Engineering Drawing – CVL
7	MEC1106LCS	ED - Engineering Drawing – TW & Practical/Viva – CVL
8	MEC1116LCS	WS - Workshop Practices – CVL (MED - Mech. Engg. Dept.)
9	MME1105CS	MS - Material Science – CVL
10	FTE1101CS	UHV - Universal Human Values I
11		CP - Counselling Period

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
ROOM NO 15		CLASS: FS BE 2 CIVIL			DIVISION 1	YEAR 2026-27	
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 to 12-00 noon	*	MATHS 3	EEF	MOM Lab GR-B	----	* BDD DRG
2	12-00 noon to 1:00 pm	EEF	MOM	MATHS 3	EEF Lab GR-A DH-121	BDD	
3	1-00 to 2-00 pm	MOM	NMCA	MOM Lab GR-A	BDD (T)	EEF	MOM
2-00 to 2-30 pm		R E C		EEF Lab GR-B DH-121	E S S		
4	2-30 to 3-30 pm	NMCA	BDD		MATHS 3	NMCA	-----
5	3-30 to 4-30 pm	-----	EEF	MOM	-----	NMCA LAB	-----
6	4-30 to 5-30 pm	-----	-----	BDD	-----		-----

Sr.	Code	Subject
1	AMT1312CS	Applied Mathematics 3 – CVL
2	APM1309CS	Mechanics of Materials – CVL
3	APM1309LCS	Mechanics of Materials Lab – CVL
4	CVL1306CS	Building Drawing and Design – CVL
5	CVL1306LCS	Building Drawing and Design Lab – CVL
6	ELE1320CS	Electrical Engineering Fundamentals – CVL
7	ELE1320LCS	Electrical Engineering Fundamentals Lab – CVL
8	APM1318CS	Numerical Methods & Computer Application – CVL
9	APM1318LCS	Numerical Methods & Computer Application Lab – CVL

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
ROOM NO 14-A		CLASS: FS BE 2 CIVIL				DIVISION 2	YEAR 2026-27
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 to 12-00 noon	-----	BDD	** EEF Lab GR-B	*	MOM	MOM Lab GR-A
2	12-00 noon to 1:00 pm	** BDD DRG DH27	NMCA		EEF	NMCA	
3	1-00 to 2-00 pm		MATHS 3	MATHS 3	MOM Lab GR. B /	EEF	MOM
2-00 to 2-30 pm		R E C			EEF Lab GR. A DH- 121	E S S	
4	2-30 to 3-30 pm	BDD (T)	EEF	NMCA		*	NMC A LAB
5	3-30 to 4-30 pm	MATHS 3	MOM	EEF	BDD	-----	
6	4-30to 5-30 pm	MOM	-----	BDD	-----	-----	-----

Sr.	Code	Subject
1	AMT1312CS	Applied Mathematics 3 – CVL
2	APM1309CS	Mechanics of Materials – CVL
3	APM1309LCS	Mechanics of Materials Lab – CVL
4	CVL1306CS	Building Drawing and Design – CVL
5	CVL1306LCS	Building Drawing and Design Lab – CVL
6	ELE1320CS	Electrical Engineering Fundamentals – CVL
7	ELE1320LCS	Electrical Engineering Fundamentals Lab – CVL
8	APM1318CS	Numerical Methods & Computer Application – CVL
9	APM1318LCS	Numerical Methods & Computer Application Lab – CVL

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
PG Hyd. Lab		CLASS: FS BE 2 C-IWM				DIVISION 3	YEAR 2026-27
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 to 12-00 noon	---	---	NMCA	BDD DRG DH27	MATHS 3	---
2	12-00 noon to 1:00 pm	EEF	NMCA LAB	MOM		NMCA	EEF
3	1-00 to 2-00 pm	MATHS 3		MATHS 3	BDD	BDD	NMCA
2-00 to 2-30 pm		F E C E S S					
4	2-30 to 3-30 pm	BDD	BDD	EEF	MOM	EEF	MOM
5	3-30 to 4-30 pm	MOM	---	*	---	MOM Lab GR-B /	MOM Lab GR-A /
6	4-30to 5-30 pm	---	---	*	---	EEF Lab GR-A	EEF Lab GR-B

Sr.	Code	Subject
1	AMT1312CS	Applied Mathematics 3 – CVL
2	APM1309CS	Mechanics of Materials – CVL
3	APM1309LCS	Mechanics of Materials Lab – CVL
4	CVL1306CS	Building Drawing and Design – CVL
5	CVL1306LCS	Building Drawing and Design Lab – CVL
6	ELE1320CS	Electrical Engineering Fundamentals – CVL
7	ELE1320LCS	Electrical Engineering Fundamentals Lab – CVL
8	APM1318CS	Numerical Methods & Computer Application – CVL
9	APM1318LCS	Numerical Methods & Computer Application Lab – CVL

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
ROOM NO 18		CLASS: FS BE 3 CIVIL				DIVISION 1	YEAR 2026-27
SR.	TIME	MON	TUE	WED	THU	FRI	SATURDAY
1	11-00 am to 12-00 noon	ELEC 1 A (15) B1 (18) C (ME-hyd) D (GT Lab)	*	TS	EC Lab DH14	ELEC 1 A (18) B1 (ME-Env) C (ME-hyd) D (GT Lab)	ELEC 1 A (ME-hw) B1 (15) C (18) D (GT Lab)
2	12-00 noon to 1-00 pm	EC	TS	EH		GT	TS
3	1-00 to 2-00 p.m.	EH	EC	GT	EH	EH	GT
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.	*	EC	EC	GT	ELEC 1 (T) A (14-A) B1 (18) C (ME-hyd), D (GT Lab)	C1 A TS LAB
5	3-30 to 4-30 p.m.	*		C1 B	TS		
6	4-30to 5-30 p.m.		*	TS LAB	-----		-----

Sr.	Code	Subject
1	APM1501CS	TS - Theory of Structures
2	APM1501LCS	TS - Theory of Structures (TW, Pr & Viva)
3	APM1502CS	GT - Geotechnical Engineering
4	CVL1502CS	EC - Estimation and Costing
5	CVL1502LCS	EC - Estimation and Costing (TW, Pr & Viva)
6	CVL1505CS	EH - Engineering Hydrology
ELECTIVES (ELEC 1)		
7-A	CVL1551DECS	Construction & Road Safety
7-B1	CVL1552DECS	Circular Economy
7-C	CVL1553DECS	Climate Resilient Cities
7-D	APM1553DECS	Advanced Foundation Engineering

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
ROOM NO 19		CLASS: FS BE 3 CIVIL				DIVISION 2	YEAR 2026-27
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 am to 12-00 noon	ELEC 1 E (19) B2 (18) F (TS Lab) G (AM Lab)	EH	EC Lab DH 14	TS	ELEC 1 E (19) B2 (ME Env) F (TS Lab) G (AM Lab)	ELEC 1 E (19) B2 (15) F (TS Lab) G (AM Lab)
2	12-00 noon to 1-00 pm	TS	EC		EH	GT	GT
3	1-00 to 2-00 p.m.	GT	GT	EH	EC	TS	TS
	2-00 to 2-30 p.m.	R E C E S S					
4	2-30 to 3-30 p.m.	EH	*	EC	C2 A TS Lab	ELEC 1 (T) E (ME Env) B2 (18) F (TS Lab) G (AM Lab)	
5	3-30 to 4-30 p.m.	C2 B TS Lab	*	EC		----	
6	4-30to 5-30 p.m.		*			----	----

Sr.	Code	Subject
1	APM1501CS	TS - Theory of Structures
2	APM1501LCS	TS - Theory of Structures (TW, Pr & Viva)
3	APM1502CS	GT - Geotechnical Engineering
4	CVL1502CS	EC - Estimation and Costing
5	CVL1502LCS	EC - Estimation and Costing (TW, Pr & Viva)
6	CVL1505CS	EH - Engineering Hydrology
ELECTIVES (ELEC 1)		
7-B2	CVL1552DECS	Circular Economy
7-E	CVL1554DECS	Advanced and Sustainable Construction
7-F	APM1551DECS	Fundamentals of Structural Dynamics
7-G	APM1552DECS	Advanced Concrete Technology

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
CLASS: FS BE 3 C-IWM						YEAR 2026-27	
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 am to 12-00 noon	GT (DH 13)	---	WREMI	WREMI	GT (21)	EVPP T/W (DH1 4)
2	12-00 noon to 1-00 pm	TS (14-A)	BTS (20)			BTS (T) (DH14)	
3	1-00 to 2-00 pm	BTS (14-A)	TS (20)			BTS (L) (DH14)	GT (DH14)
	2-00 to 2-30 pm	R E C E S S					
4	2-30 to 3-30 pm	EVPP (18)	EVPP (19)	WREMI	WREMI	TS (17)	BTS T/W old scheme DH14
5	3-30 to 4-30 pm	EVPP (18)	EVPP (19)			TS LAB	BTS T/W old scheme DH14
6	4-30 to 5-30 pm	TS (18)	GT (19)				----

Sr.	Code	Subject
1	APM1501CS	TS - Theory of Structures
2	APM1501LCS	TS - Theory of Structures (TW, Pr & Viva)
3	APM1502CS	GT - Geotechnical Engineering
4	CVL1508CS	EVPP
5		EVPP T/W
6	CVL1513CS	BTS
7		BTS T/W

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
CLASS: FS BE 3 CIVIL				DIV. EX - OLD SCHEME		YEAR 2026-27	
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 am to 12-00 noon	ASC/ CT 2 19			TS 1 T/W (TS Lab)	CT 2 Lab (SH)	(IW M) EVP P T/W (DH1 4)
2	12-00 noon to 1-00 pm	CT 2 (ME Env)	GT 1 (GT Lab)	EH 18			
3	1-00 to 2-00 pm	EH 18		TS 1 (TS Lab)			EH 18
2-00 to 2-30 pm		R E C E S S					
4	2-30 to 3-30 pm	EVPP 18	EVPP 19	GT 1 (GT Lab)	GT 1 (GT Lab)	GT 1 (GT Lab)	TS 1 (TS Lab)
5	3-30 to 4-30 pm	EVPP 18	EVPP 19	EH Lab		TS 1 (TS Lab)	
6	4-30 to 5-30 pm	CT 2 (DH14)	CT 2 (DH14)	EH Lab			

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
ROOM NO 20		CLASS: FS - BE - 4 CIVIL			DIVISION 1	YEAR 2026-27	
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 am to 12-00 noon	RCCSS	ELEC 3	ELEC 3	ELEC 3	HWAE/ TE 2 (T)	HW AE / TE 2
			H (ME-hyd)	H (19)	H(14A)		
			I (20)	I (20)	I (20)		
			J (TS lab)	J (TS lab)	J (TS lab)		
			L1 (18)	L1 (18)	L1 (18)		
2	12-00 noon to 1:00 p.m	WWWT/ EE 2	** WREIE/ WRE	RCCSS T/W DH27	RCCSS	RCCSS	WW WT / EE 2
3	1-00 pm to 2-00 pm	WREIE/ WRE			T/W DH27	WWWT/ EE 2 (T)	WWWT/ EE 2
2-00 to 2-30 p.m.		R E C E S S					
4	2-30 to 3-30 p.m.	HWAE/ TE 2 Lab C1 A	RCCSS	HWAE/ TE2	HWAE/ TE 2	WREIE/ WRE	----
5	3-30 to 4-30 p.m.		WREIE/ WRE (T)	ELEC 3 T/W H (Hw lab) I (DH27)	HWAE/ TE 2 Lab. C1 B	WWWT/ EE 2 T/W DH27	----
6	4-30to 5-30 p.m.		----	J (GT lab) L1 (Hyd lab)			----

Sr.	Code	Subject
1	CVL1701CS	Water Resources & Irrigation Engineering
2	CVL1701LCS	Water Resources & Irrigation Engineering (TW, Pr & Viva)
3	CVL1702CS	Water & Wastewater Treatment
4	CVL1702LCS	Water & Wastewater Treatment (TW, Pr & Viva)
5	CVL1703CS	Highway & Airport Engineering
6	CVL1703LCS	Highway & Airport Engineering (TW, Pr & Viva)
7	APM1701CS	Design of RCC & Steel Structures
8	APM1701LCS	Design of RCC & Steel Structures (TW, Pr & Viva)
Elective 3		
9-H	CVL1704DECS	Pavement Design and Construction
9-H	CVL1704LDECS	Pavement Design and Construction (TW, Pr & Viva)
9-I	CVL1705DECS	Advanced Water and Wastewater Treatment
9-I	CVL1705LDECS	Advanced Water and Wastewater Treatment (TW, Pr & Viva)
9-J	APM1702DECS	Advanced Design of Reinforced Concrete Structures
9-J	APM1702LDECS	Advanced Design of Reinforced Concrete Structures (TW, Pr & Viva)
9-L1	CVL1706DECS	Advanced Fluid Mechanics
9-L1	CVL1706LDECS	Advanced Fluid Mechanics (TW, Pr & Viva)

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
ROOM NO 21		CLASS: FS - BE - 4 CIVIL				DIVISION 2	YEAR 2026-27
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 am to 12-00 noon		ELEC 3 K (AM lab) L2 (18) M (21) N (GT lab)	ELEC 3 K (AM lab) L2 (DH13) M (Hw lab) N (GT lab)	ELEC 3 K (AM lab) L2 (18) M (DH13) N (GT lab)	* WREIE T/W	WREIE
2	12-00 noon to 1:00 pm		RCCSS	WWWT	WWWT		HWAE
3	1-00 pm to 2-00 pm	HWAE	WWWT (T)	HWAE (T)	RCCSS	RCCSS	WWWT
2-00 to 2-30 pm		R E C E S S					
4	2-30 to 3-30 pm	WREIE	WREIE	WREIE (T)	RCCSS T/W DH27	HWAE	HWAE Lab C2 A
5	3-30 to 4-30 pm	RCCSS	WWWT T/W DH27	ELEC 3 T/W K (AM lab) L2 (Hyd lab) M (21) N (ME-Frac)		HWAE Lab	
6	4-30 pm to 5-30 pm	---			-----	C2 B	---

Sr.	Code	Subject
1	CVL1701CS	Water Resources & Irrigation Engineering
2	CVL1701LCS	Water Resources & Irrigation Engineering (TW, Pr & Viva)
3	CVL1702CS	Water & Wastewater Treatment
4	CVL1702LCS	Water & Wastewater Treatment (TW, Pr & Viva)
5	CVL1703CS	Highway & Airport Engineering
6	CVL1703LCS	Highway & Airport Engineering (TW, Pr & Viva)
7	APM1701CS	Design of RCC & Steel Structures
8	APM1701LCS	Design of RCC & Steel Structures (TW, Pr & Viva)
Elective 3		
9-K	APM1703DECS	Advanced Design of Steel Structures
9-K	APM1703LDECS	Advanced Design of Steel Structures (TW, Pr & Viva)
9-L2	CVL1706DECS	Advanced Fluid Mechanics
9-L2	CVL1706LDECS	Advanced Fluid Mechanics (TW, Pr & Viva)
9-M	CVL1707DECS	GIS Application in Civil Engineering
9-M	CVL1707LDECS	GIS Application in Civil Engineering (TW, Pr & Viva)
9-N	APM1704DECS	Advanced Programming in Structural Engineering
9-N	APM1704LDECS	Advanced Programming in Structural Engineering (TW, Pr & Viva)

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
CLASS: FS - BE - 4 C-IWM						YEAR 2026-27	
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 am to 12-00 noon	WREMI	WREMI	WWWT/ EE 2 (14-A)	RCCSS/ SD 2 (15)	WREMI	WREMI
2	12-00 noon to 1-00 pm			WWWT/ EE 2 (14-A)	WWWT/ EE 2 (15)		
3	1-00 pm to 2-00 pm			WWWT/	RCCSS/		
2-00 to 2-30 pm		R	E	C	EE 2 T/W (DH14)	SD 2 T/W (DH14)	E S S
4	2-30 to 3-30 pm	WREMI	WREMI	RCCSS/ SD 2 (DH14)	WWWT/ EE 2 (L/T) (15)	WREMI	WREMI
5	3-30 to 4-30 pm			RCCSS/ SD 2 (DH14)	RCCSS/ SD 2 (15)		
6	4-30to 5-30 pm			RCCSS/ SD 2 (DH14)	RCCSS/ SD 2 (15)		

Sr.	Code	Subject
1	CVL1702CS	Water & Wastewater Treatment
2	CVL1702LCS	Water & Wastewater Treatment (TW, Pr & Viva)
3	APM1701CS	Design of RCC & Steel Structures
4	APM1701LCS	Design of RCC & Steel Structures (TW, Pr & Viva)

FACULTY OF TECHNOLOGY & ENGINEERING, MSU BARODA							
CIVIL ENGINEERING DEPARTMENT							
ROOM NO 20		FS - BE - 4 CIVIL (REPEATERS)			DIV.1 BATCH-A	YEAR 2026-27	
SR.	TIME	MON	TUE	WED	THU	FRI	SAT
1	11-00 am to 12-00 noon	SD 2	ELEC TP DH14	----	----	TE 2 (T)	TE 2
2	12-00 noon to 1-00 pm	EE 2	WRE T/W DH27	SD 2 T/W DH27	SD 2	SD 2	EE 2
3	1-00 pm to 2-00 pm	WRE			EE 2 (T)	EE 2	WRE
2-00 to 2-30 pm		R	E	C	E	S	S
4	2-30 to 3-30 pm	TE 2 Lab C1 A	SD 2	TE 2	TE 2	WRE	PRJ
5	3-30 to 4-30 pm		WRE (T)	---	ELEC TP DH14	EE 2 T/W DH27	
6	4-30 to 5-30 pm	ELEC TP DH13	ELEC TP DH13	----			