



CLASS TIMETABLE : SY

		CLASS TIMETABLE : SY																	
Hrs	TIME	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday		
		Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location
0	9.30-10.30																		
1	10.30-11.30	BPD	DBK	F-50	SM-I	AAM	F-50	SM-I	AAM	F-50	ENGG. GEO	ARG	F-50	BPD	DBK	F-50	OFF		
2	11.30-12.30	HYD-II	ABS	F-50	WRE	SBD	F-50	HYD-II	ABS	F-50	WRE	SBD	F-50	ENGG. GEO	ARG	F-50			
3	12.30-1.15	L U N C H T I M E																	
4	1.15-2.15	ENV ENGG	UVK	F-50	A1 / BP & CAD LAB A2 / ENV ENGG LAB	DBK UVK SPP	PROJECT LAB ENVL HYDL	ENV ENGG	UVK	F-50	A1 / BP & CAD LAB A2 / HYD-II LAB A3 / ENV ENGG LAB	DBK SPP UVK	PROJECT LAB HYDL ENVL	A1 / ENV ENGG LAB A2 / HYD-II LAB A3 / BP & CAD LAB	UVK SPP DBK	ENVL HYDL PROJECT LAB	OFF		
5	2.15-3.15	ENGG. GEO	ARG	F-50	A3 / HYD-II LAB			WRE	SBD	F-50									
6	3.15-3.30	T E A C H I N G																	
7	3.30-4.30	Guest Lecture/ Workshop / CESA Activity / TPO Session / CDC Activity/ NPTEL			Guest Lecture/ Workshop / CESA Activity / TPO Session / CDC Activity/ NPTEL			A1/HYD-II(T) A2/ENV(T) A3/SM-I (T)	ABS UVK AAM	HYDL ENVL SML	A1/SM-I (T) A2/HYD-II(T) A3/ENV(T)	AAM ABS UVK	SML HYDL ENVL	A1/ENV(T) A2/SM-I (T) A3/HYD-II(T)	UVK AAM ABS	ENVL SML HYDL	OFF		
8	4.30-5.30							Field Visit / Industrial Visit/ CESA Activity / TPO Session / CDC Activity/ NPTEL			Field Visit / Industrial Visit/ CESA Activity / TPO Session / CDC Activity/ NPTEL			Field Visit / Industrial Visit/ CESA Activity / TPO Session / CDC Activity/ NPTEL					

Abbreviation	Name of Faculty
UVK	Prof. Mrs. U. V. Karande
ABS	Prof. A. B. Shelar
AAM	Prof. A. A. Mahadkar
DBK	Prof. D. B. Kadam
ABT	Dr. A. B. Tapase
SBD	Prof. S. B. Desai
ARG	Prof. A. R. Gawale
AVP	Prof. Mrs. A. V. Phalake
SPP	Prof. Mrs. S. P. Patil

A. Phalake
TIME TABLE INCHARGE

Good
HOD

Abbreviation	Name of Subject
BPD	Building Planning and Drawing
Env Engg.	Environmental Engineering
SM-I -	Structural Mechanics - I
WRE -	Water Resources Engineering
HYD- II	Hydraulics - II
ENGG. GEO	Engineering Geology
BP CAD -	Building Planning and CAD Lab
LAB	Environmental Engg. Lab.
HYD- II Lab	Hydraulics - II Lab

CHH
PRINCIPAL



		CLASS TIMETABLE : TY																	
Hrs	TIME	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday		
		Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location
0	9.30-10.30																		
1	10.30-11.30	TRE	ABT	F-52	DRCS	AVP	F-52	TRE	ABT	F-52	IC	ABT	F-52	DRCS	AVP	F-52	OFF		
2	11.30-12.30	IC	ABT	F-52	DRCS	AVP	F-52	PSD / ARS & GIS	SPP SBD	F-52 GTE Lab	TRE	ABT	F-52	FE	ABS	F-52			
3	12.30-1.15	L U N C H T I M E																	
4	1.15-2.15	FE	ABS	F-52	A1/DRCS(T) A2/FE(T)	AVP SBD	CTL GTEL	FE	ABS	F-52	A1/FE(T) A2/DRCS(T)	SBD AVP	GTEL CTL	PSD / ARS & GIS	SPP SBD	F-52 GTE Lab	OFF		
5	2.15-3.15	PSD / ARS & GIS	SPP SBD	F-52 GTE Lab	Field Visit / Industrial Visit/ CESA Activity/ TPO Session / CDC Activity/ NPTEL			OCF/ NM	ARG AAM	F-52 SML	OCF/ NM	ARG AAM	F-52 SML	OCF/ NM	ARG AAM	F-52 SML			
6	3.15-3.30	T E A B R E A K																	
7	3.30-4.30	A1 / MP A2 / TRE LAB	SBD ABT	GTEL TREL	A1/ SDD RCS LAB A2/ MP	AVP SBD	PL GTEL	A1 / TRE LAB A2 / SDD RCS LAB	ABT AVP	TREL PL	Guest Lecture/ Workshop / CESA Activity / TPO Session / CDC Activity/ NPTEL			Guest Lecture/ Workshop / CESA Activity/ TPO Session / CDC Activity/ NPTEL			OFF		
8	4.30-5.30																		

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SBD	Prof. S. B. Desai
ARG	Prof. A. R. Gawale
AVP	Prof. Mrs. A. V. Phalake
SPP	Prof. Mrs. S. P. Patil

Abbreviation	Name of Subject
DRCS	Design of RC Structures
FE	FE - Foundation Engineering
TRE	TRE - Transportation Engineering
OCF	OCF - Open Channel Flow
NM	NM - Numerical Methods in Civil Engg.
ARS & GIS	ARS & GIS - Applications of Remote Sensing and Geographic Information Systems
PSD	PSD - Planning for Sustainable Development
IC	IC - Indian Constitution
SDD RCS LAB	SDD RCS LAB - SDD of RC Structures Lab.
TRE LAB	TRE LAB - Transportation Engineering Lab
MP	MP - Mini Project

Phalake
TIME TABLE INCHARGE

Phalake
HOD

Phalake
PRINCIPAL



		CLASS TIMETABLE : Btech																	
Hrs	TIME	Monday			Tuesday			Wednesday			Thursday			Friday			Saturday		
		Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location	Course	Faculty	Location
0	9.30-10.30																		
1	10.30-11.30	PROJECT STAGE -II	UVK	ENVL	PROJECT STAGE -II	UVK/ ABS	ENVL/ HYDL	PROJECT STAGE -II	ARG/ AVP	CTL	SSC-II	DBK	Online Mode	SSC-I	AAM	Online Mode	OFF		
2	11.30-12.30																		
3	12.30-1.15	L U N C H T I M E																	
4	1.15-2.15	PROJECT STAGE -II	DBK	TREL	SSC-I	AAM	Online Mode	SSC-II	DBK	Online Mode	PROJECT STAGE -II	ABS/ ABT	TREL	PROJECT STAGE -II	ABT	TREL	OFF		
5	2.15-3.15																		
6	3.15-3.30	T E A B R E A K																	
7	3.30-4.30	PROJECT STAGE -II	ACA/ ABS/ SPP	CTL/ HYDL	PROJECT STAGE -II	ACA/ ABS/ DBK/ ARG	CTL/ HYDL/ TREL/ ENVL	PROJECT STAGE -II	SBD/ SPP	GTCL	PROJECT STAGE -II	ABT	TREL	PROJECT STAGE -II	ABT/ SBD/ ARG/ AVP/ SPP	TREL/ GTCL/ CTL	OFF		
8	4.30-5.30																		

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ARG	Prof. A. R. Guwale
AVP	Prof. Mrs. A. V. Phalake
SPP	Prof. Mrs. S. P. Patil

Abbreviation	Name of Subject
SSC-I	Self Study Course - I
SSC-II	Self Study Course - II
Project Stage - II	

Avhalake
TIME TABLE INCHARGE

Patil
HOD

Patil
PRINCIPAL