

CIVIL- E1SEM-I

E1SEM1_TIMETABLE_CIVIL ENGINEERING

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-II_C	8.30am to 9.30am	PHY	ENG	PHY	ENG	PHY	ENG
	9.30am to 10.30am	M-I	PDS	M-I	PDS	M-I	PDS
	10.30am to 11.30am	ENG			PHY		
	11.30am to 12.30pm		ED	PDS	M-I		
	2.00pm to 3.00pm	ED	PDSLAB	ED		PHYLAB	
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-II_D	8.30am to 9.30am	M-I	PDS	M-I	PDS	M-I	PDS
	9.30am to 10.30am	PHY	ENG	PHY	ENG	PHY	PHY
	10.30am to 11.30am		ED	PDS	M-I	ENG	
	11.30am to 12.30pm	ENG		ED			
	2.00pm to 3.00pm	PDSLAB			PHYLAB	ED	
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

Subject Code	Subject Name	(L-T)-P	Credits	Work hours/class	Total hours/Course		Subject Code	Faculty	Class no
M-I	Mathematics-I	4-0	4	4	8		M-I		1,2
ED	Engineering drawing	4-0	4	4	8		ED		1,2
ENG	English	4-0	4	4	8		ENG		1
PHY	Physics	4-0	4	4	8				2
PDS	Programming and Data	4-0	4	4	8		PHY	Mr. Kaleem Ahmed	1,2
PHYLAB	Physics Lab	0-3	2	3	6		PDS		1,2
PDSLAB	Programming and Data	0-3	2	3	6		PHYLAB	Mr. Kaleem Ahmed	1,2
Total Load(Except M-I) = 44							PDSLAB		1,2

CIVIL- E2SEM-I

E2SEM1_TIMETABLE_CIVIL ENGINEERING

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-II_A	8.30am to 9.30am	SUR	MOS	SUR	MOS	SUR	MOS
	9.30am to 10.30am	GS	BMC	GS	MOS	GS	BMC
	10.30am to 11.30am	BMC	GS	BMC	SUR		
	11.30am to 12.30pm	M-III	M-III		M-III	M-III	
	2.00pm to 3.00pm		SURLAB	MOSLAB		BMCLAB	
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-II_B	8.30am to 9.30am	BMC	BMC	BMC	GS	BMC	GS
	9.30am to 10.30am	SUR	MOS	SUR	M-III	SUR	MOS
	10.30am to 11.30am	GS	M-III	GS	MOS	M-III	
	11.30am to 12.30pm		SUR	M-III	MOS		
	2.00pm to 3.00pm	MOSLAB	BMCLAB		SURLAB		
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

Subject Code	Subject Name	(L-T)-P	Credits	Work hours/class	Total hours/Course		Subject Code	Faculty	Class no
MOS	Mechanics of Solids	4-0	4	4	8		MOS		1,2
SUR	Surveying	4-0	4	4	8		SUR	Ranadheer Sagi	1,2
BMC	Building materials and construction	4-0	4	4	8		BMC		1,2
GS	Geoscience	4-0	4	4	8		GS	Ms. Pritanjali	1,2
M-III	Mathematics-III	4-0	4	4	8		M-III		1,2
MOSLAB	Mechanics of Solids Lab	0-3	2	3	6		MOSLAB		1,2
SURLAB	Surveying Lab	0-3	2	3	6		SURLAB	Ranadheer Sagi	1,2
BMCLAB	Building materials and construction Lab	0-3	2	3	6		BMCLAB		1,2

Total Load(Except M-III) = 50

CIVIL- E3SEM-I

E3SEM1_TIMETABLE_CIVIL ENGINEERING

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-I_001	8.30am to 9.30am	TE	SM	TE	SM	HE	SM
	9.30am to 10.30am	DCS	ES	DCS	ES	DCS	HE
	10.30am to 11.30am		TE	SM	DCS	TE	ES
	11.30am to 12.30pm	ES	HE		HE		
	2.00pm to 3.00pm		TELAB		SMLAB	HELAB	
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-I_101	8.30am to 9.30am	DCS	DCS	DCS		DCS	HE
	9.30am to 10.30am	TE	SM	TE	SM	TE	SM
	10.30am to 11.30am	SM		ES	TE	HE	
	11.30am to 12.30pm	HE	ES	HE	ES	ES	
	2.00pm to 3.00pm	SMLAB		HELAB	TELAB		
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-I_102	8.30am to 9.30am	ES	TE	ES	TE	ES	TE
	9.30am to 10.30am	SM	DCS	SM	DCS	SM	DCS
	10.30am to 11.30am	HE	SM	HE	HE	DCS	
	11.30am to 12.30pm	TE	ES			HE	
	2.00pm to 3.00pm	HELAB		SMLAB		TELAB	
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

CIVIL- E3SEM-I

Subject Code	Subject Name	(L-T)-P	Credits	Work hours/class	Total hours/Course
TE	Transportation engineering	4-0	4	4	12
DCS	Design of Concrete structures	4-0	4	4	12
SM	Soil mechanics	4-0	4	4	12
ES	Environmental Science	4-0	4	4	12
HE	Hydraulics Engineering	4-0	4	4	12
TELAB	Transportation engineering Lab	0-3	2	3	9
HELAB	Hydraulics Engineering Lab	0-3	2	3	9
SMLAB	Soil mechanics Lab	0-3	2	3	9

Total Load = 75

Subject Code	Faculty	Name	Class no
TE	F1	Mr. Satish Kumar	1,2,3
DCS	F1		1,2,3
SM	F1		1,2,3
ES	F1	Mr. Vinod	2
	F2	Ms. Pritanjali	1,3
HE	F1	Mrs. Nidhi Kumari	1,2,3
TELAB	F1	Mr. Satish Kumar	1,2,3
HELAB	F1	Mrs. Nidhi Kumari	1,2,3
SMLAB	F1		1,2,3

CIVIL- E4SEM-I

E4SEM1_TIMETABLE_CIVIL ENGINEERING

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-I_006	8.30am to 9.30am	RS&GIS	CE	RS&GIS	CE	MEFA	CE
	9.30am to 10.30am	MEFA			MEFA	CE	RS&GIS
	10.30am to 11.30am		RS&GIS	MEFA			
	11.30am to 12.30pm						
	2.00pm to 3.00pm						
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-I_110	8.30am to 9.30am	CE	MEFA	MEFA		RS&GIS	MEFA
	9.30am to 10.30am	RS&GIS	CE	RS&GIS	RS&GIS	MEFA	CE
	10.30am to 11.30am				CE		
	11.30am to 12.30pm						
	2.00pm to 3.00pm						
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

Class	Timings	Mon	Tue	Wed	Thur	Fri	Sat
AB-I_111	8.30am to 9.30am		RS&GIS	CE	RS&GIS	CE	RS&GIS
	9.30am to 10.30am	CE	MEFA	MEFA	CE	RS&GIS	MEFA
	10.30am to 11.30am				MEFA		
	11.30am to 12.30pm						
	2.00pm to 3.00pm						
	3.00pm to 4.00pm						
	4.00pm to 5.00pm						

CIVIL- E4SEM-I

Subject Code	Subject Name	(L-T)-P	Credits	Work hours/class	Total hours/Course
CE	Construction Engineering	4-0	4	4	12
MEFA	Managerial Economics and Financial accountancy	4-0	4	4	12
ELECTIVE_RS &GIS	Remote sensing and GIS	4-0	4	4	12
Pro	Project		8		

Total Load = 36

Subject Code	Faculty	Name	Class no
CE	F1		1,2,3
MEFA	F1		1,2,3
ELECTIVE_RS &GIS	F1	Mr. Vinod	1,2,3

Work loads

Total department workload

S.No	Year	Total Load	Available faculty	Required faculty
1	E1SEM1	44	5	7
2	E2SEM1	50		
3	E3SEM1	75		
4	E4SEM1	36		

Department faculty workload

S.No	Faculty Name	Work Load
1	Mr. Ranadheer Sagi	17
2	Mr. Vinod	16
3	Mrs. Nidhi Kumari	21
4	Ms. Pritanjali	16
5	Mr. Satish Kumar	18

Faculty Requirement

Civil Engineering Courses which require faculty

Year	Subject Code	Subject Name	(L-T)-P	Credits	Work hours/class	Total hours/Course
E1SEM1	ED	Engineering drawing	4-0	4	4	8
E2SEM1	MOS	Mechanics of Solids	4-0	4	4	8
	BMC	Building materials and construction	4-0	4	4	8
	MOSLAB	Mechanics of Solids Lab	0-3	2	3	6
	BMCLAB	Building materials and construction Lab	0-3	2	3	6
E3SEM1	DCS	Design of Concrete structures	4-0	4	4	12
	SM	Soil mechanics	4-0	4	4	12
	SMLAB	Soil mechanics Lab	0-3	2	3	9
E4SEM1	CE	Construction Engineering	4-0	4	4	12