

CEPT Teaching Weeks	CFP Teaching Weeks	Monday	Tuesday	Wednesday	Thursday				Friday				Saturday	Sunday
					Architecture	Urban Design	Design	Civil Engineering	Architecture	Urban Design	Design	Civil Engineering		
		22	23	24	25				26				27	28
1	1	29	30	1	2				3				4	5
2	2	6	7	8	9				10				11	12
3	3	13	14	15	16				17				18	19
4	0	20	21	22	23				24				25	26
4		Document Verification			Students' Orientation Week									
5	1	27	28	29	30				31				1	2
5		E1.1Captioning			AR1 Experiencing Architecture	UR1 Seeing the City	BD1 Material & Making	CT0 Intro to Civil Engg. & History to Civil Engg.		Walk 1: Old City Narendra Mangwani	Introduction to Material			
6	2	3	4	5					6	Submission E1.0 Captions Subunits A&B			7	8
6				Time Problem A2 I				CT1 Physics	Submission AR1 Experiencing Architecture	Walk 2: Shashtrinagar Rajiv Kadam	Visit the makers			
7	3	10	11	12					13				14	15
7		E3.2 ROWC Booklet Introduction											15	16
7		E1.2 Describing Objects												
7			Submission A2-I Technical Drawing	A1 Drawing Freehand	AR2 Observing Objects & Arch.		Visit the makers		Result AR1	Submission UR1 Seeing the City	Visit the makers		Independence Day	
8	4	17	18	19	20				21				22	23
8														
8		Time Problem A1												
9	5	24	25	26	27				28				29	30
9														
9														
10	6	31	1	2	3				4				5	6
10									Submission E1.2 Describing Objects				Make up Class 28th Aug	
10		Time Problem A1												
10				Submission A1 Drawing Freehand										
10														
11	7	7	8	9	10				11				12	13
11		E3.1 Exhibition Text												
11		A2-II Technical Drawing												
11		Time Problem A2 II												
12	8	14	15	16	17				18				19	20
12		E2.2 Annotated Working Bibliography												
12		Submission A2-II Technical Drawing												
12		A3 How Things Work												
12														
13	9	21	22	23	24				25				26	27
13														
13														
13														
13														
14	10	28	29	30	1				2				3	4
14		E2.4 Concept Note							E2.3 Mind Map					
14														
14														
15	11	5	6	7	8				9				10	11
15		Submission E2.3 Mind Map												
15		C1 Model Making												
16	12	12	13	14	15				16				17	18
16														
16														
16														
17	13	19	20	21	22				23				24	25
17														
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17														
17														
18	14	26	27	28	29				30				31	1
18														
18														
18														
18														
19	15	2	3	4	5				6				7	8
19														
19														
19														
19														
20		Diwali Break												
20		Diwali New Year												
21	16	16	17	18	19				20				21	22
21														
21														
21														
21														
22	17	23	24	25	26				27				28	29
22		Winter Exhibition												
22		Submission E3.2 ROWC Booklet												
23	18	30	1	2	3				4				5	6
23		Submission E3.1 Exhibition Compilation												
23														
23														
23														
24	1	7	8	9	10				11				12	13
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25	2	14	15	16	17				18				19	20
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25														
25														
25														
26	3	21	22	23	24				25				26	27
26														
26														
26														
26														

* Calendar is subject to change and updation

Cross-disciplinary Modules

A2-I Technical Drawing TRD
A1 Freehand Drawing FHD
A2-II Technical Drawing TRD
A3 How Things Work HTW
C1 Model Making MM
A4 Gauging Sizes GS
A7 Documenting & Representing DR

ROWC Modules

E1.1 Captioning
E1.2 Describing Objects
E2.1 Readings
E2.2 Annotated Working Bibliography
E2.3 Mind Map
E2.4 Concept Note
E3.1 Exhibition Compilation
E3.2 ROWC Booklet Introduction
EP1 Perspectives (Submission Dates TBD)

Discipline-specific Modules

Architecture

AR1 Experiencing Architecture
AR2 Observing Objects and Architecture
AR3 Visualizing Architecture
AR4 Ordering and Organizing Architecture

Urban Design

UR1 Seeing the City
UR2 Observing the City
UR3 City in Theory
UR4 Drawing the City

Design

BD1 Material & Making
BD2-I Concepts of Visual Perception
BD2-II Concepts of Visual Perception

Civil Engineering

Introduction to Civil engineering & History of Civil Engineering
CT1 Physics
CT2 Solid Mechanics
CT3 Introduction to MEA
CT4 Final Project

Start of the Module

Submission of Module

Holidays

Semester start and end Dates

Exhibition/Festival

Result