

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					
					21				22	23	24	25	26	27
26	3											Christmas		
27	4				28				29	30	31	1	2	3
					4				5	6	7	8	9	10
	F1	FS Field Studio				Onsite								
28					11				12	13	14	15	16	17
	F2					In Studio work						In Studio work		
29		Travel Back To CEPT									Utrayan			
	F3	In Studio work											23	24
30												Submission FS Field Studio		
		25				26				27	28	29	30	31
31	1	CFP Spring Semester Begins	E1.3 Describing Spaces							C5 Hands on Workshop - U1				
		AR5 Ordering & Organizing in Architecture	UR5 Understanding the City	BD3 Narrative Representation	CT5 Statistics and Data Visualization	Republic Day				U2 - Laser Cutting + Software Tutorial				
										C3 - JE U3&4 C4 - MATS U5&6				
		1				2				3	4	5	6	7
	2									C5 Hands on Workshop - U2				
										U1 - Laser Cutting + Software Tutorial				
		8				9				10	11	12	13	14
	3												Make up Class 26th Jan	
												Submission C3 C5 C4		
	4	15				16				17	18	19	20	21
						Submission AR5 Body, Activities & Inhibition				C5 Hands on Workshop - U3				
										U4 - Laser Cutting + Software Tutorial				
										C3 - JE U5&6 C4 - MATS U1&2				
	5	22				23				24	25	26	27	28
		AR6 The Anatomy of a Building: Systems and Materials			CT6 Construction Materials					C5 Hands on Workshop - U4				
										U3 - Laser Cutting + Software Tutorial				
										Submission E1.3				
										Result CT5				
										Result C3 C4 C5				
	6	E2.5 Essay				1				2	3	4	5	6
		Result AR5												
												Submission C3 C5 C4		
		8				9				10	11	12	13	14
	7									C5 Hands on Workshop - U5				
										U6 - Laser Cutting + Software Tutorial				
										C3 - JE U1&2 C4 - MATS U3&4				
										CEPT Academic Festival Weekend				
	8	15				16				17	18	19	20	21
										C5 Hands on Workshop - 6				
										U5 - Laser Cutting + Software Tutorial				
						Result BD3						Result C3 C4 C5		
	9	22				23				24	25	26	27	28
		Submission AR6 The Anatomy of a Building: Systems and Materials				Interim Submission UR5 Understanding the City							Make up Class 22nd Mar	
		Submission								C3 C5 C4				
	10	29				30				31		1	2	3
		AR7 Reading a Site: Climate, Context & Terrain								B6 MADR		Submission E2.5 Essay		4
		5				6				7	8	9	10	11
	11	E3.4 Documenting Process												
		Result AR6				Result UR5						Result C3 C4 C5		
		12				13				14	15	16	17	18
	12					Submission AR7 Reading a Site: Climate, Context & Terrain				Submission BD4 Form, Structure & Geometry		Submission CT6 Construction Materials		
												Submission B6 MADR	MAZI Festival	
	13	19				20				21	22	23	24	25
		AR8 Architectural Design	UR6 Project X	BD5 Design Process and Design Project	CT7 Design Project	Result BD4						Submission E3.4 Documenting Process		
		26				27				28	29	30	1	2
	14	E3.3 ROWC Booklet Compilation												
		Result AR7	UR7 Designing in the City		Result CT6							Result B6		
		3				4				5	6	7	8	9
	15													
		10				11				12	13	14	15	16
	16	Summer Exhibition										Submission E3.3 ROWC Booklet Compilation		
		17				18				19	20	21	22	23
	17													
		24				25				26	27	28	29	30
	18									Submission AR8 UR7 CT7 BD5 Design Module		Jury for Design Module		
		31				1				2	3	4	5	6
	1					Result AR8 UR6 & 7 BD5 CT7				ETC Final Submission				
		7				8				9	10	11	12	13
	2									S27 Result				
		14				15				16	17	18	19	20
	3													
	4	21				22				23	24	25	26	27

* Calendar is subject to change and updation

Cross-disciplinary Modules

FS Field Studio
C3 Joining Elements
C4 Understanding Structures
C5 Hands-on Workshops
B6 Mapping & Data representation

ROWC Modules

E1.3 Describing Spaces
E2.5 Essay
E3.3 ROWC Booklet Compilation
E3.4 Documenting Process
EP2 Perspectives (Submission Dates TBD)

Discipline-specific Modules

Architecture

AR5 Body, Activities and Inhabitation
AR6 The Anatomy of a Building: Systems and Materials
AR7 Reading a Site: Climate, Context & Terrain
AR8 Architectural Design

Urban Design

UR5 Understanding the City
UR6 Project - X
UR7 Designing in the City

Design

BD3 Narrative Representation
BD4 Form, Structure & Geometry
BD5 Design Process & Design Project

Civil Engineering

CT5 Statistics and Data Visualization
CT6 Construction Materials
CT7 Design Project

Start of the Module

Submission of Module

Holidays

Semester start and end Dates

Exhibition/Festival

Result

December 2026

January 2027

February 2027

March 2027

April 2027

May 2027

June 2027