Timetable

WEEK	DAYS	MONDAY	TUESDAY	READINGS
1	Sept	Course presentation Examples	Lecture: Passive Design strategy	
_	19-	Registration of students	First Case Study	Sun, Wind and Light
ONE	20	09:00_13:00	09:00_13:00	(selected exercises)
2		 Student presentations of the 1st assignment 09:00_11:00 	Lecture: <i>Daylighting</i> 09:00_11:00 Site analysis, development of the 2 nd Assignment in class and common review of	
Turo	Sept	2. Site Visit in Ferrara (by bike)	design key-points	Experiencing
Two	26-27	11:00_13:00	11:00_13:00- 14:00_16:00	Architecture (selection)
		Student Presentations (individuals) of the 2 nd Assignment 09:00_12:00	Lecture: Building orientation for sun & wind	
3		Lecture: Simplified site analysis	Assignment in class and common review of	
	Oct	Presentation of the Final Assignment	design key-points	Sun, Wind and Light
THREE	3-4	12:00_13:00	09:00_13:00 - 14:00_16:00	(selection)
4 Four	Oct 10-11	Progress review. 09:00_13:00	Lecture: Design for Temperature Assignment in class and common review of design key-points 09:00_13:00 - 14:00_16:00	Thermal Delight and Architecture (selection)
5 FIVE	Oct 17-18	Presentation to the class of the design progress and models. 09:00_13:00	Lecture: <i>Design for Darkness</i> Assignment in class and common review of design key-points 09:00_13:00 - 14:00_16:00	<i>In Praise of Shadows</i> (selection)
6 Sıx	Oct 24- 25	Progress review. 09:00_13:00	Student final presentations and exam 09:_13:00 - 14:00_16:00	

For any information: prof. Maddalena Coccagna [cnm@unife.it] - prof. Matthew Woodruff [matwoo@unife.it]