

1st semester - ENVIRONMENTAL AND SUSTAINABLE BUILDING ENGINEERING

FIRST YEAR	MON	TUE	WED	THU	FRI
CLASSROOM	23	23		23	22
9:30 - 10:30	Hydraulic infrastructures			Remote sensing and GIS	Project financing
10:30 - 11:30	Hydraulic infrastructures	Digital modelling for architecture		Remote sensing and GIS	Project financing
11:30 - 12:30	Hydraulic infrastructures	Digital modelling for architecture		Remote sensing and GIS	Project financing
12:30 - 13:30	Hydraulic infrastructures	Digital modelling for architecture		Remote sensing and GIS	Project financing
CLASSROOM	23	23	23		22
14:00 - 15:00	Hydraulic infrastructures	Remote sensing and GIS	Architectural design for sustainable building		Project financing
15:00 - 16:00	Hydraulic infrastructures	Remote sensing and GIS	Architectural design for sustainable building		
16:00 - 17:00	Hydraulic infrastructures	Remote sensing and GIS	Architectural design for sustainable building		
17:00 - 18:00	Hydraulic infrastructures	Remote sensing and GIS	Architectural design for sustainable building		
18:00 - 19:00			Architectural design for sustainable building		

SECOND YEAR	MON	TUE	WED	THU	FRI
CLASSROOM		25		25	23
9:30 - 10:30		Structural dynamics		Structural dynamics	Architectural engineering for sustainable buildings and environment
10:30 - 11:30		Structural dynamics		Structural dynamics	Architectural engineering for sustainable buildings and environment
11:30 - 12:30		Structural dynamics		Structural dynamics	Architectural engineering for sustainable buildings and environment
12:30 - 13:30		Structural dynamics		Structural dynamics	Architectural engineering for sustainable buildings and environment
CLASSROOM	25				23
14:00 - 15:00	Advanced design for sustainable building components				Architectural engineering for sustainable buildings and environment
15:00 - 16:00	Advanced design for sustainable building components				Architectural engineering for sustainable buildings and environment
16:00 - 17:00	Advanced design for sustainable building components				Architectural engineering for sustainable buildings and environment
17:00 - 18:00	Advanced design for sustainable building components				Architectural engineering for sustainable buildings and environment
18:00 - 19:00	Advanced design for sustainable building components				

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