

1st semester - SUSTAINABLE BUILDING ENGINEERING

FIRST YEAR	MON	TUE	WED	THU	FRI
CLASSROOM	21	21	21	21	21
9:30 am-10:30 am				Descriptive geometry and architecture drawing with Elements of architecture history 9.00 am	
10:30 am- 11:30 am		Materials technology for sustainable construction		Descriptive geometry and architecture drawing with Elements of architecture history	Analysis I and II 11:00 am
11:30 am- 12:30 pm		Materials technology for sustainable construction	Materials technology for sustainable construction	Descriptive geometry and architecture drawing with Elements of architecture history	Analysis I and II
12:30 pm - 1:30 pm		Materials technology for sustainable construction	Materials technology for sustainable construction	Descriptive geometry and architecture drawing with Elements of architecture history	Analysis I and II
CLASSROOM	21	21	21	21	21
2:00 pm-3:00 pm	Analysis I and II	Materials technology for sustainable construction		Descriptive geometry and architecture drawing with Elements of architecture history	Elements of chemistry
3:00 pm-4:00 pm	Analysis I and II	Materials technology for sustainable construction	Physics	Physics	Elements of chemistry
4:00 pm-5:00 pm	Analysis I and II 16:30 pm		Physics	Physics	Elements of chemistry
5:00 pm-6:00 pm			Physics	Physics	Elements of chemistry
6:00 pm-7:00 pm			Physics	Physics	Elements of chemistry

optional course

SECOND YEAR	MON	TUE	WED	THU	FRI
CLASSROOM	11	11	11		
9:30 am-10:30 am	Building design for sustainable architecture - Architectural design		Hydraulics		
10:30 am- 11:30 am	Building design for sustainable architecture - Architectural design	Geomatics	Hydraulics		
11:30 am- 12:30 pm	Building design for sustainable architecture - Architectural design	Geomatics	Hydraulics		
12:30 pm - 1:30 pm	Building design for sustainable architecture - Architectural design	Geomatics	Hydraulics		
CLASSROOM	11		11	11	
2:00 pm-3:00 pm	Building design for sustainable architecture - Architectural design		Hydraulics	Geomatics	
3:00 pm-4:00 pm	Building design for sustainable architecture - Architectural design		Hydraulics	Geomatics	
4:00 pm-5:00 pm	Building design for sustainable architecture - Architectural design		Hydraulics		
5:00 pm-6:00 pm	Building design for sustainable architecture - Architectural design		Hydraulics		
6:00 pm-7:00 pm					

optional course

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THIRD YEAR	MON	TUE	WED	THU	FRI
CLASSROOM				11	11
9:30 am-10:30 am				Structural design	Principles of environmental engineering
10:30 am- 11:30 am				Structural design	Principles of environmental engineering
11:30 am- 12:30 pm				Structural design	Principles of environmental engineering
12:30 pm - 1:30 pm				Structural design	Principles of environmental engineering
CLASSROOM	25	11	25		11
2:00 pm-3:00 pm	Construction site management	Structural design	Principles of environmental engineering		Sustainable community planning
3:00 pm-4:00 pm	Construction site management	Structural design	Principles of environmental engineering		Sustainable community planning
4:00 pm-5:00 pm	Construction site management	Structural design	Principles of environmental engineering		Sustainable community planning
5:00 pm-6:00 pm	Construction site management	Structural design	Principles of environmental engineering		Sustainable community planning
6:00 pm-7:00 pm	Construction site management				Sustainable community planning

optional course