

1° Semestre

SUSTAINABLE BUILDING ENGINEERING

FIRST YEAR	MON	TUE	WED	THU	FRI
CLASSROOM		21	21	21	21
9:30 - 10:30		Descriptive geometry and architecture drawing with elements of architecture history		Descriptive geometry and architecture drawing with elements of architecture history	Descriptive geometry and architecture drawing with elements of architecture history 10:00
10:30 - 11:30		Descriptive geometry and architecture drawing with elements of architecture history	Materials technology for sustainable construction	Descriptive geometry and architecture drawing with elements of architecture history	Descriptive geometry and architecture drawing with elements of architecture history
11:30 - 12:30		Descriptive geometry and architecture drawing with elements of architecture history	Materials technology for sustainable construction	Descriptive geometry and architecture drawing with elements of architecture history	Descriptive geometry and architecture drawing with elements of architecture history
12:30 - 13:30		Descriptive geometry and architecture drawing with elements of architecture history	Materials technology for sustainable construction	Descriptive geometry and architecture drawing with elements of architecture history	Descriptive geometry and architecture drawing with elements of architecture history
CLASSROOM	21		21	21	21
14:00 - 15:00	Analysis I and II 14:30	Elements of chemistry	Materials technology for sustainable construction	Descriptive geometry and architecture drawing with elements of architecture history	Analysis I and II
15:00 - 16:00	Analysis I and II	Elements of chemistry	Materials technology for sustainable construction		Analysis I and II
16:00 - 17:00	Analysis I and II 17:30	Elements of chemistry			
17:00 - 18:00		Elements of chemistry			
18:00 - 19:00		Elements of chemistry			

SECOND YEAR	MON	TUE	WED	THU	FRI
CLASSROOM	11	11	11	11	11
9:30 - 10:30		Building design for sustainable architecture - Architectural design 10:00	Structural mechanics 10:00	Geomatics	Hydraulics
10:30 - 11:30	Geomatics	Building design for sustainable architecture - Architectural design	Structural mechanics	Geomatics	Hydraulics
11:30 - 12:30	Geomatics	Building design for sustainable architecture - Architectural design	Structural mechanics		Hydraulics
12:30 - 13:30	Geomatics	Building design for sustainable architecture - Architectural design	Structural mechanics		Hydraulics
CLASSROOM	11	11		11	11
14:00 - 15:00	Structural mechanics	Building design for sustainable architecture - Architectural design			
15:00 - 16:00	Structural mechanics	Building design for sustainable architecture - Architectural design		Hydraulics	
16:00 - 17:00	Structural mechanics	Building design for sustainable architecture - Architectural design		Hydraulics	
17:00 - 18:00	Structural mechanics	Building design for sustainable architecture - Architectural design		Hydraulics	
18:00 - 19:00				Hydraulics	

THIRD YEAR	MON	TUE	WED	THU	FRI
CLASSROOM			25	25	25
9:30 - 10:30			Sustainable community planning	Structural design	Principles of environmental engineering 10:00
10:30 - 11:30			Sustainable community planning	Structural design	Principles of environmental engineering
11:30 - 12:30			Sustainable community planning	Structural design	Principles of environmental engineering
12:30 - 13:30			Sustainable community planning	Structural design	Principles of environmental engineering
CLASSROOM	25		25	25	
14:00 - 15:00	Construction site management		Sustainable community planning	Structural design	
15:00 - 16:00	Construction site management		Principles of environmental engineering		
16:00 - 17:00	Construction site management		Principles of environmental engineering		
17:00 - 18:00	Construction site management		Principles of environmental engineering		
18:00 - 19:00	Construction site management		Principles of environmental engineering		