

2° Semestre

SUSTAINABLE BUILDING ENGINEERING

FIRST YEAR	MON	TUE	WED	THU	FRI
CLASSROOM	21 e 22	21 e 22	21 e 22		21 e 22
9:30 - 10:30	Environment and health 10:00	Environment and health	Descriptive geometry and architecture drawing with elements of architecture history		
10:30 - 11:30	Environment and health	Environment and health	Descriptive geometry and architecture drawing with elements of architecture history 12:00		Analysis I and II 11:00
11:30 - 12:30	Environment and health	Environment and health			Analysis I and II
12:30 - 13:30	Environment and health	Environment and health			Analysis I and II
CLASSROOM	21 e 22	21 e 22	21 e 22		21 e 22
14:00 - 15:00	Analysis I and II	Descriptive geometry and architecture drawing with elements of architecture history	Geometry		Geometry
15:00 - 16:00	Analysis I and II 16:30	Descriptive geometry and architecture drawing with elements of architecture history	Geometry 16:30		Geometry 16:30
16:00 - 17:00	Foreign language	Descriptive geometry and architecture drawing with elements of architecture history			
17:00 - 18:00	Foreign language	Descriptive geometry and architecture drawing with elements of architecture history			
18:00 - 19:00	Foreign language	Descriptive geometry and architecture drawing with elements of architecture history			

SECOND YEAR	MON	TUE	WED	THU	FRI
CLASSROOM	11	25	27	22	11
9:30 - 10:30	Structural mechanics		Geohazards	Project evaluation 10:00	Engineering geology for sustainable building 10:00
10:30 - 11:30	Structural mechanics	Building components design	Geohazards	Project evaluation	Engineering geology for sustainable building
11:30 - 12:30	Structural mechanics	Building components design	Geohazards	Project evaluation	Engineering geology for sustainable building
12:30 - 13:30	Structural mechanics	Building components design	Geohazards	Project evaluation	Engineering geology for sustainable building
CLASSROOM		25 - 11	27 - 11	22 - 11	11
14:00 - 15:00		Building components design	Geohazards	Project evaluation 15:30	Environmental engineering physics
15:00 - 16:00		Building components design	Engineering geology for sustainable building	Structural mechanics	Environmental engineering physics
16:00 - 17:00		More foreign language knowledge	Engineering geology for sustainable building	Structural mechanics	Environmental engineering physics
17:00 - 18:00		More foreign language knowledge	Engineering geology for sustainable building	Structural mechanics	Environmental engineering physics
18:00 - 19:00		More foreign language knowledge	Engineering geology for sustainable building	Structural mechanics	Environmental engineering physics

THIRD YEAR	MON	TUE	WED	THU	FRI
CLASSROOM		11	11	11	
9:30 - 10:30		Hydrology	Geotechnical engineering	Hydrology	
10:30 - 11:30		Hydrology	Geotechnical engineering	Hydrology	
11:30 - 12:30		Hydrology	Geotechnical engineering	Hydrology	
12:30 - 13:30		Hydrology	Geotechnical engineering	Hydrology 13:00	
CLASSROOM	11			27	27
14:00 - 15:00				Comparative international legislation for public works	Sustainable techniques for road construction
15:00 - 16:00	Geotechnical engineering			Comparative international legislation for public works	Sustainable techniques for road construction
16:00 - 17:00	Geotechnical engineering			Comparative international legislation for public works	Sustainable techniques for road construction
17:00 - 18:00	Geotechnical engineering 18:30			Comparative international legislation for public works	Sustainable techniques for road construction
18:00 - 19:00				Comparative international legislation for public works	Sustainable techniques for road construction