

1° Semestre 23 settembre

## SUSTAINABLE BUILDING ENGINEERING

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

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

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