

2° Semestre

## ENVIRONMENTAL AND SUSTAINABLE BUILDING ENGINEERING

FIRST YEAR	MON	TUE	WED	THU	FRI
CLASSROOM	26	27	26		26
9:30 - 10:30	Building design and H-BIM for architectural renovation 10:00	Hydraulic infrastructures	Water and solid waste treatment plants 10:00		Water and solid waste treatment plants
10:30 - 11:30	Building design and H-BIM for architectural renovation	Hydraulic infrastructures	Water and solid waste treatment plants		Water and solid waste treatment plants
11:30 - 12:30	Building design and H-BIM for architectural renovation	Hydraulic infrastructures	Water and solid waste treatment plants		Water and solid waste treatment plants
12:30 - 13:30	Building design and H-BIM for architectural renovation	Hydraulic infrastructures	Water and solid waste treatment plants		Water and solid waste treatment plants
CLASSROOM	26	27/26	26		26
14:00 - 15:00	Building design and H-BIM for architectural renovation	Hydraulic infrastructures/ Urban health and sustainable transport	Environmental and urban planning in inner areas		Urban health and sustainable transport
15:00 - 16:00	Building design and H-BIM for architectural renovation	Hydraulic infrastructures/ Urban health and sustainable transport	Environmental and urban planning in inner areas		Urban health and sustainable transport
16:00 - 17:00	Building design and H-BIM for architectural renovation	Hydraulic infrastructures/ Urban health and sustainable transport 17:30	Environmental and urban planning in inner areas		Urban health and sustainable transport
17:00 - 18:00	Building design and H-BIM for architectural renovation	Hydraulic infrastructures 18:30	Environmental and urban planning in inner areas		Urban health and sustainable transport
18:00 - 19:00			Environmental and urban planning in inner areas		

<b>SECOND YEAR</b>	<b>MON</b>	<b>TUE</b>	<b>WED</b>	<b>THU</b>	<b>FRI</b>
<b>CLASSROOM</b>	<b>22</b>	<b>22</b>	<b>22</b>	<b>22</b>	<b>22/26</b>
9:30 - 10:30	<b>Innovation materials for structural design 9:00</b>	<b>Foundation and earth retaining structures</b>	<b>Seismic design 10:00</b>	<b>Foundation and earth retaining structures</b>	<b>Environmental hydraulics</b>
10:30 - 11:30	<b>Innovation materials for structural design</b>	<b>Foundation and earth retaining structures</b>	<b>Seismic design</b>	<b>Foundation and earth retaining structures</b>	<b>Environmental hydraulics/ Advanced design for sustainable building components</b>
11:30 - 12:30	<b>Innovation materials for structural design</b>	<b>Foundation and earth retaining structures</b>	<b>Seismic design</b>	<b>Foundation and earth retaining structures</b>	<b>Environmental hydraulics/ Advanced design for sustainable building components</b>
12:30 - 13:30	<b>Innovation materials for structural design</b>	<b>Foundation and earth retaining structures</b>	<b>Seismic design</b>	<b>Foundation and earth retaining structures 13:00</b>	<b>Advanced design for sustainable building components</b>
<b>CLASSROOM</b>	<b>22</b>	<b>25/22</b>	<b>22</b>	<b>22/25</b>	<b>22/26</b>
14:00 - 15:00	<b>Innovation materials for structural design</b>	<b>Sustainable techniques for road construction</b>	<b>Seismic design</b>	<b>Groundwater management/ Bioclimatic design 13:30</b>	<b>Environmental hydraulics/ Advanced design for sustainable building components</b>
15:00 - 16:00	<b>Innovation materials for structural design</b>	<b>Sustainable techniques for road construction</b>	<b>Seismic design</b>	<b>Groundwater management/ Bioclimatic design</b>	<b>Environmental hydraulics/ Advanced design for sustainable building components</b>
16:00 - 17:00	<b>Innovation materials for structural design</b>	<b>Sustainable techniques for road construction</b>	<b>Seismic design</b>	<b>Groundwater management/ Bioclimatic design</b>	
17:00 - 18:00	<b>Groundwater management</b>	<b>Sustainable techniques for road construction</b>	<b>Seismic design</b>	<b>Groundwater management/ Bioclimatic design</b>	
18:00 - 19:00	<b>Groundwater management</b>	<b>Sustainable techniques for road construction</b>		<b>Groundwater management/ Bioclimatic design</b>	