

Masters Programme in Environment and Natural Resources Draft fall 2020

Please note: this timetable is a draft and the final version will be in Uгла > My timetable

Specializations	Mandatory courses
Environment and Natural Resources	LÍF505M, HSP722M, UAU101F, UAU102F
Environmental Management, Science and Policy	LÍF505M, HSP722M, UAU101F, UAU102F
Sustainable Energy and Industrial Systems	LÍF505M, HSP722M, UAU101F, UAU102F
Natural Resource Management	LÍF505M, HSP722M, UAU101F, UAU102F
Marine Resource Management	UAU101F, UAU108M, UAU121F
Renewable Energy - Energy Economics, Policy and Sustainability	UAU111F, UAU112F

	Monday	Tuesday	Wednesday	Thursday	Friday		
08:20-09:00	LÍF505M Ecology B	UAU108F Corporate Environmental Management	UAU111F Renewable Energy: Introduction	UAU108F Corporate Environmental Management	UAU111F Renewable Energy: Introduction		
09:10-09:50							
10:00-10:40	HSP722M Ethics of Nature	UAU108M Marine Environment and Fisheries	UAU102F Introduction to Environment and Natural Resources	UAU107M Climate Change	UAU111F Renewable Energy: Introduction	UAU107M Climate Change	UAU108M Marine Environment and Fisheries
10:50-11:30							
11:40-12:20		UAU101F Sustainable Development, Environmental Policy and Resource Management*	UAU108M Marine Environment and Fisheries	UAU101F Sustainable Development, Environmental Policy and Resource Management*			
12:30-13:10							
13:20-14:00	UAU102F Introduction to Environment and Natural Resources	UAU101F Sustainable Development, Environmental Policy and Resource Management*	UAU102F Introduction to Environment and Natural Resources	LÍF505M Ecology B			
14:10-14:50							
15:00-15:40	UAU124F Coping with Disasters	UAU121F Fisheries Management		UAU121F Fisheries Management	UAU112F Energy economics, energy policy and sustainable development		
15:50-16:30							
16:40-17:20					UAU124F Coping with Disasters		
17:30-18:10							

*Mandatory for all specializations except Renewable Energy - Energy Economics, Policy and Sustainability