

	Mon Sep 14	Tues Sep 15	Wed Sep 16	Thu Sep 17	Fr Sep 18		Mon Sep 21	Tues Sep 22	Wed Sep 23	Thu Sep 24	Fr Sep 25
9:00-9:50	Time booked for assignment work	Time reserved for Balaton retreat and teambuilding	Time reserved for Balaton retreat and teambuilding		Time booked for visit to Immigration Office		From 9:00 Academic Writing #5112 Group 2 Vera Eliasova Room 708	Time reserved for e-learning	Time booked for visit to Immigration Office	From 9:00 Academic Writing #5112 Group 2 Vera Eliasova Room 708	TIME BOOKED FOR NON-HUMAN BIOSPHERE FIELD TRIP
9:50-10:40	609						Group 3 M.Kruszewska 609	Time reserved for e-learning 609		Group 3 M.Kruszewska 609	
10:40-11:00	B	R	E	A	K		B	R	E	K	K
11:00-11:50	Time booked for assignment work	Time reserved for Balaton retreat and teambuilding	Time reserved for Balaton retreat and teambuilding	From 11:00 till 12:00 Pre-test on Intro to Quantitative Analysis Room 609 (A-K) Room 309 (L-Z)	Time booked for visit to Immigration Office		Non-Human Biosphere #5167 1	Non-Human Biosphere #5167 3	Time booked for visit to Immigration Office	Non-Human Biosphere #5167 7	TIME BOOKED FOR NON-HUMAN BIOSPHERE FIELD TRIP
11:50-12:40	609						B.Anthony 609	B.Anthony 609		B.Anthony 609	
12:40-1:30 Lunch											
1:30-2:20	From 14:00 Introduction to Academic Year and Science Module	Time reserved for Balaton retreat and teambuilding	Time reserved for Balaton retreat and teambuilding	From 13:30 till 14:30 time booked for pre-test on Intro to Non-Human Biosphere			Non-Human Biosphere #5167 2	Non-Human Biosphere #5167 4	Non-Human Biosphere #5167 5	Non-Human Biosphere #5167 8	TIME BOOKED FOR NON-HUMAN BIOSPHERE FIELD TRIP
2:20-3:10	609			Room 609 FT			B.Anthony 609	B.Anthony 609	B.Anthony 609	B/Anthony 609	
3:10-3:30	B	R	E	A			B	R	E	A	K
3:30-4:20	From 3:45 Workshop on Transferable Skills at CEU	Time reserved for Balaton retreat and teambuilding	Time reserved for Balaton retreat and teambuilding				FROM 15:00 CEU OPENING CEREMONY AUDITORIUM	ICT Mapping Tools #5026	Non-Human Biosphere #5167 6	ICT Mapping Tools #5026	TIME BOOKED FOR NON-HUMAN BIOSPHERE FIELD TRIP
4:20-5:10	609							V.Lagutov Nador 11, 004	B.Anthony 609	V.Lagutov Nador 11, 004	
5:10-7:00				Time reserved for e-learning				Time reserved for e-learning	Time reserved for e-learning	Time reserved for e-learning	Time reserved for e-learning

	Mon Sep 28	Tues Sep 29	Wed Sep 30	Thu Oct 1	Fr Oct 2		Mon Oct 5	Tues Oct 6	Wed Oct 7	Thu Oct 8	Fr Oct 9
9:00-9:50	Academic Writing #5112 Group 1 A.Watt (609) Group 2 Vera Eliasova Room 708	Time reserved for e-learning	Academic Writing #5112 Group 2	IES Module Humans and the Biosphere #5167	Practicals on ICT Mapping Tools Group 1		Academic Writing #5112 Group 1 A.Watt (609) Group 2 Vera Eliasova Room 708	Practicals on Intro to Quantitative Research Methods Group 1 #5167	Practicals on Intro to Quantitative Research Methods Group 2 #5167	Practicals on Intro to Quantitative Research Methods Group 1 #5167	Practicals on Intro to Quantitative Research Methods Group 2 #5167
9:50-10:40	Group 3 M.Kruszewska 608	Time reserved for e-learning	A.Watt 609	R.Mnatsakanian 609	V.Lagutov Lab 1 Nador 9		Group 3 M.Kruszewska 608	B.Anthony Lab 1 Nador 9	B.Anthony Lab 1 Nador 9	B.Anthony Lab 1 Nador 9	B.Anthony Lab 1 Nador 9
10:40-11:00	B	R	E	A	K		B	R	E	A	K
11:00-11:50	ICT Mapping Tools #5026	IES Module Humans and the Biosphere #5167	IES Module Humans and the Biosphere #5167	IES Module Humans and the Biosphere #5167	Practicals on ICT Mapping Tools Group 1		Practicals on Intro to Quantitative Research Methods #5167	Practicals on Intro to Quantitative Research Methods Group 1 #5167	Practicals on Intro to Quantitative Research Methods Group 2 #5167	Practicals on Intro to Quantitative Research Methods Group 1 #5167	Practicals on Intro to Quantitative Research Methods Group 2 #5167
11:50-12:40	V.Lagutov Nador 11, 004	R.Mnatsakanian 609	R.Mnatsakanian 609	R.Mnatsakanian 609	V.Lagutov Lab 1 Nador 9		B.Anthony 609	B.Anthony Lab 1 Nador 9	B.Anthony Lab 1 Nador 9	B.Anthony Lab 1 Nador 9	B.Anthony Lab 1 Nador 9
12:40-1:30 Lunch											
1:30-2:20	Practicals on ICT Mapping Tools Group 1	Practicals on ICT Mapping Tools Group 2	Practicals on ICT Mapping Tools Group 1	Practicals on ICT Mapping Tools Group 2	Practicals on ICT Mapping Tools Group 2		Academic Writing #5112 Group 3	Academic Writing #5112 Group 1 A.Watt (609) Group 2 Vera Eliasova Room 708	Academic Writing #5112 Group 2	Academic Writing #5112 Group 3	Time reserved for e-learning
2:20-3:10	V.Lagutov Lab 1 Nador 9	V.Lagutov Lab 1 Nador 9	V.Lagutov Lab 1 Nador 9	V.Lagutov Lab 1 Nador 9	V.Lagutov Lab 1 Nador 9		A.Watt 609	Group 3 M.Kruszewska 608	A.Watt 609	A.Watt 609	Time reserved for e-learning 609
3:10-3:30	B	R	E	A	K		B	R	E	A	K
3:30-4:20	Practicals on ICT Mapping Tools Group 1	Practicals on ICT Mapping Tools Group 2	Practicals on ICT Mapping Tools Group 1	Practicals on ICT Mapping Tools Group 2	Practicals on ICT Mapping Tools Group 2		Time reserved for e-learning	Time reserved for e-learning	Time reserved for e-learning	Time reserved for e-learning	Time reserved for e-learning
4:20-5:10	V.Lagutov Lab 1 Nador 9	V.Lagutov Lab 1 Nador 9	V.Lagutov Lab 1 Nador 9	V.Lagutov Lab 1 Nador 9	V.Lagutov Lab 1 Nador 9		609	609	609	609	609

	Mon Oct 12	Tues Oct 13	Wed Oct 14	Thu Oct 15	Fr Oct 16		Mon Oct 19	Tues Oct 20	Wed Oct 21	Thu Oct 22	Fr Oct 23
9:00-9:50	Practicals on Intro to Quantitative Research Methods Group 1 #5167	Practicals on Intro to Quantitative Research Methods Group 2 #5167	Academic Writing #5112 Group 3	IES Module Water Resources #5167	IES Module Water Resources #5167		IES Module Water Resources #5167	IES Module Water Resources #5167	Time booked for preparation for the Sciences Module Presentations and consultations on map creation 609 & 708	Time booked for preparation for the Sciences Module Presentations and consultations on map creation 609 & 708	National Holiday
9:50- 10:40	B.Anthony Lab 1 Nador 9	B.Anthony Lab 1 Nador 9	A..Watt 609	D.Cogalniceanu 609	D.Cogalniceanu 609		D.Cogalniceanu 609	D.Cogalniceanu 609			
10:40-11:00	B	R	E	A	K		B	R			
11:00-11:50	Practicals on Intro to Quantitative Research Methods Group 1	Practicals on Intro to Quantitative Research Methods Group 2	Academic Writing #5112 Group 2 Alan Watt (609)	IES Module Water Resources #5167	IES Module Water Resources #5167		IES Module Water Resources #5167	IES Module Water Resources #5167	Time booked for preparation for the Sciences Module Presentations and consultations on map creation 609 & 708	Time booked for preparation for the Sciences Module Presentations and consultations on map creation 609 & 708	
11 50-12:40	B.Anthony Lab 1 Nador 9	B.Anthony Lab 1 Nador 9	Gr. 3 M.Kruszewska 708	D.Cogalniceanu 609	D.Cogalniceanu 609		D.Cogalniceanu 609	D.Cogalniceanu 609			
12:40-1:30 Lunch											
1:30-2:20	IES Module Humans and the Biosphere #5167	IES Module Humans and the Biosphere #5167	IES Module Humans and the Biosphere #5167	IES Module Humans and the Biosphere #5167	Time reserved for e-learning		Intro to Methods of Env.Inquiry Academic Writing for ENVSCI Exam up-date FOR THE WHOLE CLASS #5112	Time booked for preparation for the Sciences Module Presentations 609 & 708	Time booked for preparation for the Sciences Module Presentations 609 & 708 and consultations on map creation 609 & 708	Time booked for preparation for the Sciences Module Presentations 609 & 708 and consultations on map creation 609 & 708	
2:20-3:10	R.Mnatsakanian 609	R.Mnatsakanian 609	R.Mnatsakanian 609	R.Mnatsakanian 609	609		A.Watt 609	and consultations on map creation 609 & 708			
3:10-3::30	B	R	E	A	K						
3:30-4:20	OPTIONAL Academic Writing #5112 Session on Presentation skills	Time reserved for e-learning	Academic Writing #5112 Group 2 V.Eliasova 708	Time reserved for e-learning	Time reserved for e-learning		Time reserved for e-learning				
4:20-5:10	609	609		609	609		609				

	Mon Oct 26	Tues Oct 27	Wed Oct 28	Thu Oct 29	Fr Oct 30		Mon Nov 3	Tues Nov 4	Wed Nov 5	Thu Nov 6	Fri Nov 7	
9:00-9:50	From 9:00 till 15:10 Student presentations for Science Module	From 9:00 till 13:00 Student presentations for Science Module	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work		Time reserved for reading and assignment work	Introduction to Environmental Thought #5008 2	Introduction to Environmental Thought #5008 3	Time reserved for reading and assignment work	Time reserved for reading and assignment work	
9:50-10:40	609	609	Time reserved for reading and assignment work	From 10:00 till 13:00 Environmental Sciences Module sit-in exam rooms 609 FT and Popper room	From 10:00 Introduction to Policy, Law and Env.Thought module (609)		Time reserved for reading and assignment work	A.Watt 609	A.Watt 609	Time reserved for reading and assignment work	Time reserved for reading and assignment work	
10:40-11:00			Time reserved for reading and assignment work									
11:00-11:50	Student presentations for Science Module	Student presentations for Science Module	Time reserved for reading and assignment work		Introduction to Environmental Thought #5008 1	Introduction to Environmental Policy #5008 2		Introduction to Environmental Policy #5008 2	Introduction to Environmental Law #5008 1	Introduction to Environmental Policy #5008 3	Introduction to Environmental Law #5008 2	Introduction to Environmental Law #5008 3
11:50-12:40	609	609			A.Watt 609		A.Antypas 609	S.Stec 609	A.Antypas 609	S.Stec 609	S.Stec 609	
12:40-1:30 Lunch												
1:30-2:20	Student presentations for Science Module	Time reserved for e-learning and assignment work	Time reserved for e-learning and assignment work	Time reserved for e-learning and assignment work	Introduction to Environmental Policy #5008 1		Introduction to Environmental Policy Supplementary sessions #5008	Introduction to Environmental Policy Supplementary sessions #5008	Introduction to Environmental Policy Supplementary sessions #5008	Introduction to Environmental Policy Supplementary sessions #5008	Time reserved for reading and assignment work	
2:20-3:10	609	Time reserved for e-learning and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	A.Antypas 609		J. Botetzgias 609	J. Botetzgias 609	J. Botetzgias 609	J. Botetzgias 609	Time reserved for reading and assignment work	
3:10-3:30												
3:30-4:20	Time reserved for e-learning and assignment work		Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work		Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	
4:20-5:10	Time reserved for reading and assignment work		Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work		Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	

	Mon Nov 9	Tues Nov 10	Wed Nov 11	Thu Nov 12	Fr Nov 13		Mon Nov 16	Tues Nov 17	Wed Nov 18	Thu Nov 19	Fr Nov 20
9:00-9:50	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work		Time booked for exam revision	Time booked for exam revision	Time reserved for reading and assignment work	Intro to Env.Economics #5033	Intro to Env.Economics #5033
9:50-10:40	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work			From 10:00 a.m. till 13:00	Time reserved for reading and assignment work	A.Cherp 609	A.Cherp 609
	B	R		A	K		B				A
11:00-11:50	Introduction to Environmental Policy #5008 4	Introduction to Environmental Law #5008 4	Introduction to Environmental Policy #5008 6	Introduction to Environmental Thought Debate #5008	Introduction to Environmental Law #5008 6		Time booked for exam revision	Time booked for Intro to Env.Policy, Law and Thought sit-in exam 609 FT and room TBA	Time reserved for reading and assignment work	Intro to Env.Economics #5033	Intro to Env.Economics #5033
11:50-12:40	A.Antypas 609	S.Stec 609	A.Antypas 609	A.Watt 609 708 808	S.Stec 609				Time reserved for reading and assignment work	A.Cherp 609	A.Cherp 609
12:40-1:30 Lunch											
1:30-2:20	Introduction to Environmental Policy #5008 5	Introduction to Environmental Law #5008 5	Introduction to Environmental Policy #5008 7	Introduction to Environmental Thought Debate #5008	Introduction to Environmental Policy #5008 8		Time booked for exam revision	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Intro to Env.Economics #5033	Intro to Env.Economics #5033
2:20-3:10	A.Antypas 609	S.Stec 609	A.Antypas 609	A.Watt 609 608	A.Antypas 609			Time reserved for reading and assignment work	Time reserved for reading and assignment work	A.Cherp 609	A.Cherp 609
3:10-3:30	B	R	E	A			B	R	E	A	K
3:30-4:20	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work		Time booked for exam revision	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work
4:20-5:10	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work		Time booked for exam revision	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work	Time reserved for reading and assignment work

	Mon Nov 23	Tues Nov 24	Wed Nov 25	Thu Nov 26	Fr Nov 27		Mon Nov 30	Tues Dec 1	Wed Dec 2	Thu Dec 3	Fr Dec 4		
9:00-9:50	E-learning and reading for IEM	Introduction to Environmental Management #5188 (Municipal Waste Management) Z.Illes TBA 609	E-learning and reading for IEM	E-learning and reading for IEM	Time reserved for		E-learning and reading for IEM	E-learning and reading for IEM	Intro to Environmental Assessment & Management #5033	Intro to Environmental Assessment & Management #5033	Intro to Environmental Assessment & Management #5033		
9:50-10:40	E-learning and reading for IEM		E-learning and reading for IEM	E-learning and reading for IEM			E-learning and reading for IEM	E-learning and reading for IEM	A.Cherp 609	A.Cherp 609	A.Cherp 609		
	B	R	E	A			B	R	E	A	K		
11:00-11:50	E-learning and reading for IEM	Introduction to Environmental Management #5188 (Municipal Waste Management) Z.Illes TBA 609	E-learning and reading for IEM	Introduction to Environmental Management #5188 (Municipal Waste Management)		Field trip on Municipal Waste Management		E-learning and reading for IEM	Intro to Environmental Assessment & Management #5033	Intro to Environmental Assessment & Management #5033	Intro to Environmental Assessment & Management #5033	Intro to Environmental Assessment & Management #5033	
11:50-12:40	E-learning and reading for IEM		E-learning and reading for IEM	Z.Illes 609				E-learning and reading for IEM	A.Cherp 609	A.Cherp 609	A.Cherp 609	A.Cherp 609	
12:40-1:30 Lunch													
1:30-2:20	E-learning and reading for IEM	Intro to Methods of Env.Inquiry Academic Writing for ENVSCI Theses Topics for the 1-year MSc course A.Watt 609	E-learning and reading for IEM	Introduction to Winter Semester courses			Field trip on Municipal Waste Management		E-learning and reading for IEM	Intro to Environmental Assessment & Management #5033	Intro to Environmental Assessment & Management #5033	Intro to Environmental Assessment & Management #5033	E-learning and reading for IEM
2:20-3:10	E-learning and reading for IEM		E-learning and reading for IEM	609					E-learning and reading for IEM	A.Cherp 609	A.Cherp 609	A.Cherp 609	E-learning and reading for IEM
3:10-3:30	B	R	E	A					B	R	E	A	K
3:30-4:20	E-learning and reading for IEM	E-learning and reading for IEM	E-learning and reading for IEM	E-learning and reading for IEM				Field trip on Municipal Waste Management		E-learning and reading for IEM	E-learning and reading for IEM	E-learning and reading for IEM	E-learning and reading for IEM
4:20-5:10	E-learning and reading for IEM	E-learning and reading for IEM	E-learning and reading for IEM	E-learning and reading for IEM					E-learning and reading for IEM	E-learning and reading for IEM	E-learning and reading for IEM	E-learning and reading for IEM	E-learning and reading for IEM

