

	Courses	ECTS	Total contact	Lecture	Exercise/seminar	Teacher	department
<i>Semester 1 (winter)</i>							
1	Biological monitoring	2	30	15	15	K.Szozkiewicz, K. Borowiak, D. Gebler, M. Lisiak	DEEP
2	Environmental impact assessment	2	20	10	10	K.Borowiak, M. Lisiak	DEEP
3	Soil science and classification	2	20	10	10	J.Komisarek	DPWLR
4	Environmental chemistry	2	30	15	15	K.Wiatrowska	DPWLR
5	Ecotoxicology	1	15	15	0	M.Drapikowska/M.Spychała	DEEP/ DHE
6	New trends in civil engineering	4	60	30	30	A.Grabiec	IBiG
7	Application of GIS in Hydrology and Water Resource Management	3	45	15	30	M.Sojka	ILREEG
8	Statistics	3	30	15	15	A. Szczepańska-Alvarez	Matematyka
9	Environmental protection of rural areas	2	30	15	15	R.Staniszewski	DEEP
10	Applied hydrology	2	30	15	15	T.Dysarz	DHE
11	Seminar	3	15	0	15	J. Olejnik	DM
Total semester		26	325	155	170		
<i>Semester 2 (summer)</i>							
1	Biodiversity analyses	2	28	14	14	???	łakarstwo
2	Climate change and its consequences	3	28	14	14	J.Olejnik	DM
3	Spatial planning	3	45	15	30	K.Mrozik	ILREEG
4	Wastes Recycling and Management	2	28	14	14	J. Diatta	Chemia rolna
5	Wetland conservation	2	28	14	14	A.Ławniczak	DEEP
6	Applied ecology and nature resources management	2	20	10	10	K.Borowiak /Ławniczak	DEEP
7	Open channel flow	2	28	14	14	T.Dysarz	DHE
8	On-site wastewater treatment systems	3	42	14	28	R. Błażejowski	DHE
9	Seminar and MSc Thesis	10	28	0	28	A. Grabiec / R. Błażejowski	IBiG / DHI
10	Field trip (5 days)	4	40	0	40	R. Juszcak / ...	DM / ...
Total semester		33	315	109	206		
<i>Semester 3 (winter)</i>							
1	Fundamentals of land improvement	2	30	15	15	Cz.Przybyła / R. Stasik	ILREEG
2	Environmental biotechnology	3	30	15	15	J. Dach / A. Niewiadomska	
3	Soil and water remediation/protection	2	25	10	15	J.Komisarek	DPWLR
4	Freshwater ecosystems and their restoration	4	45	15	30	K. Szozkiewicz / D. Gebler	DEEP
5	Seminar and MSc Thesis	20	30	0	30	Staniszewski / Borowiak	DEEP
Total semester		31	160	55	105		
MSc course total		90	800	319	481		