STUDY PLANS OF THE STUDY PROGRAMMES

The study plan of the I cycle study programme "Water and land Engineering" (Full-time studies)

	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher				
	General university study courses									
	A and B groups courses	10	105	161	Exam in written					
ste	Study field courses									
semester	Basics of Environmental Engineering	4	45	62	Exam in written	Assoc. prof. dr. Algis Kvaraciejus				
	Environmental Chemistry	6	75	85	Exam in written	Dr. Giedrė Kacienė				
	Engineering Graphics	4	45	62	Exam in written	Assoc. prof. dr. Antanas Vansevičius				
	Study courses of another study field(-s)									
	Higher Mathematics	6	60	100	Exam in written	Lect. Janina Kaminskienė				
	Totally in the semester:	30	330	470						
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher				
	General university study courses									
	A and B groups courses	10	105	161	Exam in written					
ter	Study field courses									
semester	Practice of Basics of Geodesy	4	3	104	Report defense	Lect. Giedrius Balevičius				
sen	Study courses of another study field(-s)									
	Physics	4	45	62	Exam in written	Assoc. prof. dr. Valdas Girdauskas				
	Optimization Methods and Basics of	6	60	100	Exam in written	Lect. Janina Kaminskienė				
	Statistics									
	Basics of Geodesy	6	75	85	Exam in written	Lect. Giedrius Balevičius				
	Totally in the semester:	30	288	512						

			Specializatio	on of Aquacultu	re Engineering						
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher					
	General university study courses										
	A and B groups courses	8	90	122	Exam in written						
	Study field courses										
	Computer Graphics And Topography	4	45	62	Exam in written	Assoc. prof. dr. Tatjana Sankauskienė, lect. Giedrius Balevičius					
er	Hydraulics	6	75	85	Exam in written	Assoc. prof. dr. Midona Dapkienė					
III semester	Geographic Information Systems	6	60	100	Exam in written	Lect. dr. Daiva Tiškutė-Memgaudienė, lect. Gitana Vyčienė					
I SE	Aquatic Organisms and Aquaculture					Assoc. prof. dr. Midona Dapkienė,					
ш	Systems	6	75	85	Exam in written	assoc. prof. dr. Anželika Dautartė,					
	Totally in the semester:	30	345	454							
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher					
	General university study courses										
	A group courses	4	45	61	Exam in written						
	Study field courses										
ter	Spatial Planning	6	60	100	Exam in written	Assoc. prof. dr. Jolanta Valčiukienė, prof. dr. Vida Malienė					
IV semester	Engineering Hydrology and Geohydrology	6	75	85	Exam in written	Assoc. prof. dr. Algis Kvaraciejus, lect. Raimundas Baublys, prof. dr. Petras Punys					
I	Practice of Basics of Aquaculture	6	3	157	Report defense	Assoc. prof. dr. Midona Dapkienė					
	Soil Science	4	45	61	Exam in written	Assoc. prof. dr. R. Vaisvalavičius					
	Study courses of another study field(-s)										
	Professional Language of Engineering Sciences	4	45	62	Exam in written	Eduardas Malevičius					
	Totally in the semester:	30	273	526							

	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher					
	General university study courses										
	A and B groups courses	8	90	122	Exam in written						
• .	Study field courses										
semester	Water Treatment and Supply for Aquaculture	4	45	62	Exam in written	Assoc. prof. dr. Gražina Žibienė					
em	Study courses of another study field(-s)										
>	Basics of Construction	4	45	62	Exam in written	Assoc. prof. dr. Vincas Gurskis, lect. Dainius Ramukevičius					
	Shellfish and Crustacean Biotechnology	4	45	62	Exam in written	Assoc. prof. dr. Gražina Žibienė					
	Technologies of Breeding and Rearing of Warm Water Fish	6	75	85	Exam in written	Assoc. prof. dr. Gražina Žibienė					
	Fishing Technologies	4	45	62	Exam in written	Lect. Alvydas Žibas					
	Totally in the semester:	30	345	455							
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher					
	General university study courses										
	A courses	4	45	61	Exam in written						
<u>.</u>	Study field courses										
ste	Aquaponics	6	75	85	Exam in written	Assoc. prof. dr. Gražina Žibienė					
VI semester	Course Project of Aquatic Animal Breeding and Rearing Technologies	4	45	62	Exam in written	Assoc. prof. dr. Gražina Žibienė					
VI s	Environmental and Construction Law	4	45	62	Exam in written	Assoc. prof. dr. Vincas Gurskis, Assoc. prof. dr. Dalia Perkumienė					
	Practice of Professional Activity	6	3	157	Report defense	Prof. dr. Algirdas Radzevičius					
	Study courses of another study field(-s)										
	Technologies of Breeding and Rearing of Coldwater Fish	6	75	85	Exam in written	Assoc. prof. dr. Gražina Žibienė					
	Totally in the semester:	30	288	512							
VII	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher					

	Study field courses					
	Engineering Solutions in Aquaculture	4	45	62	Exam in written	Lect. Alvydas Žibas
	Biosafety in Aquaculture	6	75	85	Exam in written	Assoc. prof. dr. Midona Dapkienė, lect. Alvydas Žibas
	Aquaculture Wastewater Treatment	6	75	85	Exam in written	Assoc. prof. dr. Algirdas Radzevičius
	Marine Aquaculture	4	45	62	Exam in written	Lect. Alvydas Žibas
	Study courses of another study field(-s)			I.		
	Aquaculture Production Technologies	6	75	85	Exam in written	Assoc. prof. dr. Aušra Čiplienė, Assoc. prof. dr. Egidijus Zvicevičius, asist. Simona Paulikienė
	Feed Production and Feeding Technologies	4	45	62	Exam in written	Assoc. prof. dr. Indrė Bagdonienė, prof. dr. Rolandas Bleizgys
	Totally in the semester:	30	360	441		
	Totally in the semester.	30	300	441		
ter	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
nester			Contact work	Independent		Teacher
emester	Study courses		Contact work	Independent		Teacher Assoc. prof. dr. Gražina Žibienė
VIII semester	Study courses Study field courses	ECTS	Contact work hours	Independent work hours	assessment	
VIII semester	Study courses Study field courses Complex Project of Aquaculture	ECTS 9	Contact work hours	Independent work hours	Exam in written Defence of the	Assoc. prof. dr. Gražina Žibienė
VIII semester	Study courses Study field courses Complex Project of Aquaculture Final Work of Environmental Engineering	9 15	Contact work hours	Independent work hours	Exam in written Defence of the final work	Assoc. prof. dr. Gražina Žibienė Assoc. prof. dr. Rytis Skominas
VIII semester	Study courses Study field courses Complex Project of Aquaculture Final Work of Environmental Engineering Fish Stock Assessment and Restoration Totally in the semester: Totally in the programme:	9 15 6	Contact work hours 90 6	Independent work hours 150 394 85	Exam in written Defence of the final work	Assoc. prof. dr. Gražina Žibienė Assoc. prof. dr. Rytis Skominas
VIII semester	Study courses Study field courses Complex Project of Aquaculture Final Work of Environmental Engineering Fish Stock Assessment and Restoration Totally in the semester:	9 15 6 30	Contact work hours 90 6	Independent work hours 150 394 85	Exam in written Defence of the final work	Assoc. prof. dr. Gražina Žibienė Assoc. prof. dr. Rytis Skominas

Totally for the practice:

Totally for the practice:

Totally for the final thesis:

Totally for the study field courses:

Totally for the study courses of another study

field:

Totally for the general university study courses:

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	Specialization of Hydraulic Engineering											
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher						
	General university study courses											
<u>.</u>	A and B groups courses	8	90	122								
ste	Study field courses											
III semester	Computer Graphics And Topography	4	45	62	Exam in written	Assoc. prof. dr. Tatjana Sankauskienė, lect. G.Balevičius						
3	Hydraulics	6	75	85	Exam in written	Assoc. prof. dr. Midona Dapkienė						
Ι	Geographic Information Systems	6	60	100	Exam in written	Lect. dr. Daiva Tiškutė-Memgaudienė, lect. Gitana Vyčienė						
	Study courses of another study field(-s)					·						
	Technical Mechanics	6	75	85	Exam in written	Assoc. prof. dr. Tatjana Sankauskienė						
	Totally in the semester:	30	345	454								
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher						
	General university study courses											
	A courses	4	45	61								
	Study field courses											
5	Spatial Planning	6	60	100	Exam in written	Assoc. prof. dr. Jolanta Valčiukienė, prof. dr. Vida Malienė						
/ semester	Engineering Hydrology and Geohydrology	6	75	85	Exam in written	Assoc. prof. dr. Algis Kvaraciejus, lect. Raimundas Baublys, prof. dr. Petras Punys, lect. Gitana Vyčienė						
IV	Soil Science	4	45	61	Exam in written	Assoc. prof. dr. R. Vaisvalavičius						
	Fieldworks for Water Engineers	6	3	157	Report defense	Assoc. prof. dr. Algis Kvaraciejus, lect. Raimundas Baublys, prof. dr. Petras Punys, lect. Gitana Vyčienė						
	Study courses of another study field(-s)			1								
	Professional Language of Engineering Sciences	4	45	62	Exam in written	Eduardas Malevičius						

	Totally in the semester:	30	273	526							
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher					
	General university study courses										
	A and B groups courses	8	90	122							
	Study field courses										
ster	Drainage and Irrigation	6	75	85	Exam in written	Lect. dr. Aurelija Rudzianskaitė, lect. Otilija Miseckaitė					
semester	Drainage or irrigation systems project	4	45	62	Exam in written	Lect. dr. Aurelija Rudzianskaitė, lect. Otilija Miseckaitė					
>	Limnology and the Basics of Oceanology	4	45	62	Exam in written	Prof. dr. Arvydas Povilaitis					
	Study courses of another study field(-s)										
	Basics of Construction	4	45	62	Exam in written	Assoc. prof. dr. Vincas Gurskis, lect. Dainius Ramukevičius					
	Geotechnics	4	45	62	Exam in written	Lect. Dainius Ramukevičius, Assoc. prof. dr. Raimondas Šadzevičius					
	Totally in the semester:	30	345	455							
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher					
	General university study courses										
	A courses	4	45	61							
er	Study field courses										
est	Water Preparation and Water Supply	4	45	62	Exam in written	Assoc. prof. dr. Gražina Žibienė					
VI semester	Project of Water Supply and Sewage Networks	4	45	62	Exam in written	Assoc. prof. dr. Gražina Žibienė, prof. dr. Algirdas Radzevičius					
	Sewerage	4	45	62	Exam in written	Prof. dr. Algirdas Radzevičius					
	Hydropower	4	45	62	Exam in written	Lect. Dainius Ramukevičius					
	Environmental and Construction Law	4	45	62	Exam in written	Assoc. prof. dr. Vincas Gurskis, Assoc. prof. dr. Dalia Perkumienė					
	Practice of Professional Activity	6	3	157	Report defense	Assoc. prof. dr. Vincas Gurskis					
	Totally in the semester:	30	273	528							

	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher					
	Study field courses										
er	Hydraulic Structures	4	45	62	Exam in written	Lect. Alvydas Žibas					
est	Project of Hydraulic Structures	4	45	62	Exam in written	Lect. Alvydas Žibas					
VII semester	Waterfront and Coastal Strutures	4	45	62	Exam in written	Lect. Alvydas Žibas					
IS	Flood Risk and Mitigation	6	60	100	Exam in written	Assoc. prof. dr. Antanas Dumbrauskas					
VI	Renovation of Water Bodies	6	60	100	Exam in written	Assoc. prof. dr. V. Vaičiukynas, lect. R. Baublys					
	Study courses of another study field(-s)										
	Engineering Structures	6	75	85	Exam in written	Assoc. prof. dr. Rytis Skominas, lect. Dainius Ramukevičius					
	Totally in the semester:	30	330	471							
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher					
	Study field courses										
er											
ster	Technology and Organization of Hydraulic Engineering Construction Works	5	45	90	Exam in written	Assoc. prof. dr. V.Vaičiukynas, lect. R. Baublys					
semester	Technology and Organization of Hydraulic Engineering Construction Works Project of Technology and Organization of	5	45 45	90 62	Exam in written Exam in written						
VIII semester	Technology and Organization of Hydraulic Engineering Construction Works					lect. R. Baublys Assoc. prof. dr. V.Vaičiukynas,					
VIII semester	Technology and Organization of Hydraulic Engineering Construction Works Project of Technology and Organization of Hydraulic Engineering Construction Works Final Work of Environmental Engineering	4	45	62	Exam in written Defence of the	lect. R. Baublys Assoc. prof. dr. V.Vaičiukynas, lect. R. Baublys					
VIII semester	Technology and Organization of Hydraulic Engineering Construction Works Project of Technology and Organization of Hydraulic Engineering Construction Works	4	45	62	Exam in written Defence of the	lect. R. Baublys Assoc. prof. dr. V.Vaičiukynas, lect. R. Baublys					
VIII semester	Technology and Organization of Hydraulic Engineering Construction Works Project of Technology and Organization of Hydraulic Engineering Construction Works Final Work of Environmental Engineering Study courses of another study field(-s)	15	6 6 60	62 394	Exam in written Defence of the final work	lect. R. Baublys Assoc. prof. dr. V.Vaičiukynas, lect. R. Baublys Assoc. prof. dr. Rytis Skominas					
VIII semester	Technology and Organization of Hydraulic Engineering Construction Works Project of Technology and Organization of Hydraulic Engineering Construction Works Final Work of Environmental Engineering Study courses of another study field(-s) Building Information Modeling Totally in the semester:	4 15 6 30	6	62 394	Exam in written Defence of the final work	lect. R. Baublys Assoc. prof. dr. V.Vaičiukynas, lect. R. Baublys Assoc. prof. dr. Rytis Skominas Assoc. prof. dr. Rytis Skominas,					
VIII semester	Technology and Organization of Hydraulic Engineering Construction Works Project of Technology and Organization of Hydraulic Engineering Construction Works Final Work of Environmental Engineering Study courses of another study field(-s) Building Information Modeling Totally in the semester: Totally in the programme:	4 15 6 30 240	6 6 60	62 394 100	Exam in written Defence of the final work	lect. R. Baublys Assoc. prof. dr. V.Vaičiukynas, lect. R. Baublys Assoc. prof. dr. Rytis Skominas Assoc. prof. dr. Rytis Skominas,					
VIII semester	Technology and Organization of Hydraulic Engineering Construction Works Project of Technology and Organization of Hydraulic Engineering Construction Works Final Work of Environmental Engineering Study courses of another study field(-s) Building Information Modeling Totally in the semester: Totally in the programme: Totally for the practice:	4 15 6 30 240 16	6 6 60	62 394 100	Exam in written Defence of the final work	lect. R. Baublys Assoc. prof. dr. V.Vaičiukynas, lect. R. Baublys Assoc. prof. dr. Rytis Skominas Assoc. prof. dr. Rytis Skominas,					
VIII semester	Technology and Organization of Hydraulic Engineering Construction Works Project of Technology and Organization of Hydraulic Engineering Construction Works Final Work of Environmental Engineering Study courses of another study field(-s) Building Information Modeling Totally in the semester: Totally in the programme:	4 15 6 30 240	6 6 60	62 394 100	Exam in written Defence of the final work	lect. R. Baublys Assoc. prof. dr. V.Vaičiukynas, lect. R. Baublys Assoc. prof. dr. Rytis Skominas Assoc. prof. dr. Rytis Skominas,					

Totally in the programme: 240
Totally for the practice: 16
Totally for the final thesis: 15
Totally for the study field courses: 144
Totally for the study courses of another study field: 52
Totally for the general university study courses: 44

		Specia	lization of La	nd Use Planni	ng	
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	General university study courses					
	A and B groups courses	8	90	122		
<u> </u>	Study field courses					
semester	Computer Graphics And Topography	4	45	62	Exam in written	Assoc. prof. dr. Tatjana Sankauskienė, lect. Giedrius Balevičius
III ser	Sustainable Territorial Development	4	45	62	Exam in written	Prof. dr. Vida Malienė, lect. dr. Daiva Juknelienė.
	Geographic Information Systems	6	60	100	Exam in written	Lect. dr. Daiva Tiškutė-Memgaudienė, lect. Gitana Vyčienė
	Cartography	4	45	62	Exam in written	Assoc. prof. dr. Donatas Rekus
	Digital Photogrammetry	4	45	62	Exam in written	Lect. Daiva Gudritienė
	Totally in the semester:	30	330	470		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	General university study courses					
	A courses	4	45	61		
er	Study field courses					
semester	Spatial Planning	6	60	100	Exam in written	Assoc. prof. dr. Jolanta Valčiukienė, prof. dr. Vida Malienė
	Soil Science	4	45	61	Exam in written	Assoc. prof. dr. R. Vaisvalavičius
IV	Practice of Geodetic Measurements	6	3	157	Report defense	Lect. Giedrius Balevičius
	Study courses of another study field(-s)					
	Geodetic Measurements	6	75	85	Exam in written	Lect. Giedrius Balevičius
	Professional Language of Engineering Sciences	4	45	62	Exam in written	Eduardas Malevičius
	Totally in the semester:	30	288	511		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	General university study courses					
உ	A and B groups courses	8	90	122		
nester	Study field courses					
semes	Project of Land and Buildings Cadastre	4	45	61		Assoc. prof. dr. Virginija Gurskienė, lect. Virginija Atkocevičienė
S	Basics of Land Use Planning	4	45	62	Exam in written	Lect. dr. Daiva Juknelienė
	Land Reclamation and Roads Engineering	4	45	62	Exam in written	Lect. O. Miseckaitė, lect. R. Baublys
	Real Estate Cadastre and Register	8	105	109	Exam in written	Assoc. prof. dr. Virginija Gurskienė, lect. Virginija Atkocevičienė

	Study courses of another study field(-s)								
	Basics of Construction	4	45	62	Exam in written	Assoc. prof. dr. Vincas Gurskis, lect. Dainius Ramukevičius			
	Totally in the semester:	32	375	478					
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
	General university study courses								
	A courses	4	45	61					
:	Study field courses								
ste	Environmental Territory Planning	6	60	100	Exam in written	Assoc. prof. dr. Virginija Gurskienė			
semester	Project of Environmental Territory Planning	4	45	61	Exam in written	Assoc. prof. dr. Virginija Gurskienė, lect. Giedrė Ivavičiūtė			
VI	Landscape Management	4	45	62	Exam in written	Prof. dr. Arvydas Povilaitis, lect. Giedrė Ivavičiūtė			
	Environmental and Construction Law	4	45	62	Exam in written	Assoc. prof. dr Vincas Gurskis, Assoc. prof. dr. Dalia Perkumienė			
	Practice of Professional Activity	6	3	85	Report defense	Lect. Virginija Atkocevičienė.			
	Totally in the semester:	28	243	431	-				
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
	Study field courses								
semester	Research Methods of Environmental Engineering	6	60	100	Exam in written	Prof. dr. Petras Punys, Assoc. prof. dr. Jolanta Valčiukienė			
me	Land Use Planning	8	90	124	Exam in written	Lect. dr. Daiva Juknelienė			
VII se	Project of Land Use Planning	4	45	62	Exam in written	Lect. Virginija Atkocevičienė, lect. dr. Daiva Juknelienė			
	Land Law	6	60	100	Exam in written	Lect. dr. Daiva Juknelienė.			
	Study courses of another study field(-s)								
	Engineering Geodesy	6	75	85	Exam in written	Lect. Giedrius Balevičius			
	Totally in the semester:	30	330	471					
[tor	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
VIII	Study field courses								
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Final Work of Environmental Engineering	15	6	394	Defence of the final work	Assoc. prof. dr. Rytis Skominas			

Real Estate Valuation	7	75	111	Exam in written	Prof. dr. Vida Malienė
Study courses of another study field(-s)					
Organization of Land Management Works	8	90	124	Exam in written	Lect. Virginija Atkocevičienė,
					lect. Giedrius Balevičius
Totally in the semester:	30	171	629		
Totally in the programme:	240				

Totally in the semester: 30

Totally in the programme: 240

Totally for the practice: 16

Totally for the final thesis: 15

Totally for the study field courses: 146

Totally for the study field: 50

Totally for the general university study courses: 44

The study plan of the I cycle study programme "Water and Land Engineering" (Part-time studies)

£.	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
semester	General university study courses					
me	A and B group courses	10	105	161	Written exam	
	Study field courses					
Ι	Environmental Chemistry	6	75	85	Written exam	Dr. Giedrė Kacienė
	Basics of Environmental Engineering	4	45	62	Written exam	Assoc. prof. dr. Algis Kvaraciejus
	Totally in the semester:	20	225	308		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
ter	General university study courses					
semester	A and B group courses	10	105	161	Written exam	
en	Study field courses					
	Engineering Graphics	4	45	62	Written exam	Assoc. prof. dr. Antanas Vansevičius
	Study courses of another study field(-s)					
	Higher Mathematics	6	60	100	Written exam	Lect. Janina Kaminskienė
	Totally in the semester:	20	210	323	_	

	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
ter	General university study courses					
semester	A and B group courses	8	90	122	Written exam	
ser	Study courses of another study field(-s)					
	Basics of Geodesy	6	75	85	Written exam	Lect. Giedrius Balevičius
	Optimization Methods And Basics Of Statistics	6	60	100	Written exam	Lect. Janina Kaminskienė
	Totally in the semester:	20	225	307		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	General university study courses					
er	A courses	4	45	61	Written exam	
est	Study field courses					
semester	Soil Science	4	45	61	Written exam	Assoc. prof. dr. R. Vaisvalavičius
	Practice of Basics of Geodesy	4	3	104	Report defence	Lect. Giedrius Balevičius
IV	Computer Graphics And Topography	4	45	62	Written exam	Assoc. prof. dr. Tatjana Sankauskienė, Lect. Giedrius Balevičius
	Study courses of another study field(-s)					
	Physics	4	45	62	Written exam	Assoc. prof. dr. Valdas Girdauskas
	Totally in the semester:	20	183	350		

	Specialization of Aquaculture Engineering								
ester	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
Ĕ	General university study courses								
Sel	A and B group courses	8	90	122					
>	Study field courses								
	Hydraulics	6	75	85	Written exam	Assoc. prof. dr. Midona Dapkienė			

	Aquatic Organisms and Aquaculture	6	75	85	Written exam	Assoc. prof. dr. Midona Dapkienė, Assoc.
	Systems					prof. dr. Anželika Dautartė,
	Totally in the semester:	20	240	292		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
• .	General university study courses					
VI semester	A courses	4	45	61		
nes	Study field courses					
ser	Practice of Basics of Aquaculture	6	3	157	Report defence	Assoc. prof. dr. Midona Dapkienė
VI	Engineering Hydrology and Geohydrology	6	75	85	Written exam	Assoc. prof. dr. Algis Kvaraciejus, Lect. Raimundas Baublys, prof. dr. Petras Punys
	Study courses of another study field(-s)					
	Professional Language of Engineering Sciences	4	45	62	Written exam	Eduardas Malevičius
	Totally in the semester:	20	168	365		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	Study field courses					
ester	Environmental and Construction Law	4	45	62	Written exam	Assoc. prof. dr. Vincas Gurskis, Assoc. prof. dr. Dalia Perkumienė
VII semester	Geographic Information Systems	6	60	100	Written exam	Lect. dr. Daiva Tiškutė-Memgaudienė, Lect. Gitana Vyčienė
M	Study courses of another study field(-s)					
	Shellfish and Crustacean Biotechnology	4	45	62	Written exam	Assoc. prof. dr. Gražina Žibienė
	Basics of Construction	4	45	62	Written exam	Assoc. prof. dr. Vincas Gurskis, lect. Dainius Ramukevičius
	Totally in the semester:	18	195	286		
VIII	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
Viem	Study field courses					
	Aquaculture Wastewater Treatment	6	75	85	Written exam	Prof. dr. Algirdas Radzevičius

	Water Treatment and Supply for	4	45	62	Written exam	Assoc. prof. dr. Gražina Žibienė			
	Aquaculture	•	15	02	VVIIII CAULII	Tissee prefit dir Grazina zierene			
	Study courses of another study field(-s)								
	Technologies of Breeding and Rearing of Warm Water Fish	6	75	85	Written exam	Assoc. prof. dr. Gražina Žibienė			
	Fishing Technologies	4	45	62	Written exam	Lect. Alvydas Žibas			
	Totally in the semester:	20	240	294					
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
	Study field courses								
er	Aquaponics	6	75	85	Written exam	Assoc. prof. dr. Gražina Žibienė			
IX semester	Spatial Planning	6	60	100	Written exam	Assoc. prof. dr. Jolanta Valčiukienė, prof. dr. Vida Malienė			
IX se	Course Project of Aquatic Animal Breeding and Rearing Technologies	4	45	62	Written exam	Assoc. prof. dr. Gražina Žibienė			
	Study courses of another study field(-s)								
	Technologies of Breeding and Rearing of Coldwater Fish	6	75	85	Written exam	Assoc. prof. dr. Gražina Žibienė			
	Totally in the semester:	22	255	332					
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
	Study field courses								
ter	Engineering Solutions in Aquaculture	4	45	62	Written exam	Lect. Alvydas Žibas			
semester	Biosafety in Aquaculture	6	75	85	Written exam	Assoc. prof. dr. Midona Dapkienė, Lect. Alvydas Žibas			
×	Practice of Professional Activity	6	3	157	Report defence	Prof. dr. Algirdas Radzevičius			
	Study courses of another study field(-s)								
	Feed Production and Feeding Technologies	4	45	62	Written exam	Lect. dr. Indrė Bagdonienė, prof. dr. Rolandas Bleizgys			
	Totally in the semester:	20	168	366					

Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
Study field courses					
Complex Project of Aquaculture	9	90	150	Written exam	Assoc. prof. dr. Gražina Žibienė
Marine Aquaculture	4	45	62	Written exam	Lect. Alvydas Žibas
Study courses of another study field(-s)					
Aquaculture Production Technologies	6	75	85	Written exam	Assoc. prof. dr. Aušra Čiplienė, Assoc. prof. dr. Egidijus Zvicevičius, asist. Simona Paulikienė
Totally in the semester:	19	210	297		
Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
Study field courses					
Final Work of Environmental Engineering	15	6	394	Defence of final work	Assoc. prof. dr. Rytis Skominas
			0.5	XX7 ****	D IZ + 1' C1 1 1'
Fish Stock Assessment and Restoration	6	75	85	Written exam	Dr. Kęstutis Skrupskelis
Fish Stock Assessment and Restoration Totally in the semester:	6 21	75 81	85 479	Written exam	Dr. Kęstutis Skrupskelis
				Written exam	Dr. Kęstutis Skrupskelis
	Study field courses Complex Project of Aquaculture Marine Aquaculture Study courses of another study field(-s) Aquaculture Production Technologies Totally in the semester: Study courses Study field courses	Study field courses Complex Project of Aquaculture 9 Marine Aquaculture 4 Study courses of another study field(-s) Aquaculture Production Technologies 6 Totally in the semester: 19 Study courses ECTS	Study field courses Study field courses	Study field courses ECTS work hours Independent work hours	Study field courses ECTS work hours Independent work hours Independent work hours

240	Totally in the specialization:
16	Totally for the practice:
15	Totally for the final thesis:
136	Totally for the study field courses:
	Totally for the study courses of another study
60	field:
44	Totally for the general university study
	courses:

	Specialization of Hydraulic Engineering								
er	Study courses	ECTS	Contact	Independent	The form of	Teacher			
este	Study Courses	ECIS	work hours	work hours	assessment	Teacher			
eme	General university study courses								
se	A and B group courses	8	90	122					
>	Study field courses								

	Hydraulics	6	75	85	Written exam	Assoc. prof. dr. Midona Dapkienė		
	Study courses of another study field(-s)							
	Technical Mechanics	6	75	85	Written exam	Assoc. prof. dr. Tatjana Sankauskienė		
	Totally in the semester:	20	240	292				
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher		
	General university study courses							
	A courses	4	45	61				
	Study field courses							
VI semester	Engineering Hydrology and Geohydrology	6	75	85	Written exam	Assoc. prof. dr. Algis Kvaraciejus, lect. Raimundas Baublys, prof. dr. Petras Punys, lect. Gitana Vyčienė		
VI se	Fieldworks for Water Engineers	6	3	157	Report defence	Assoc. prof. dr. Algis Kvaraciejus, lect. Raimundas Baublys, prof. dr. Petras Punys, lect. Gitana Vyčienė		
	Study courses of another study field(-s)							
	Professional Language of Engineering Sciences	4	45	62	Written exam	Eduardas Malevičius		
	Totally in the semester:	20	168	365				
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher		
	Study field courses							
ster	Environmental and Construction Law	4	45	62	Written exam	Assoc. prof. dr. Vincas Gurskis, Assoc. prof. dr. Dalia Perkumienė		
me	Limnology and the Basics of Oceanology	4	45	62	Written exam	Prof. dr. Arvydas Povilaitis		
VII semester	Geographic Information Systems	6	60	100	Written exam	Lect. dr. Daiva Tiškutė-Memgaudienė, lect. Gitana Vyčienė		
	Study courses of another study field(-s)							
	Basics of Construction	4	45	62	Written exam	Assoc. prof. dr. Vincas Gurskis, lect. Dainius Ramukevičius		
	Totally in the semester:	18	195	286				
VI II	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher		

	Study field courses					
	Drainage and Irrigation	6	75	85	Written exam	Lect. dr. Aurelija Rudzianskaitė, lect. Otilija Miseckaitė
	Drainage or irrigation systems project	4	45	62	Written exam	Lect. dr. Aurelija Rudzianskaitė, lect. Otilija Miseckaitė
	Renovation of Water Bodies	6	60	100	Written exam	Assoc. prof. dr. V. Vaičiukynas, lect. R. Baublys
	Study courses of another study field(-s)					
	Geotechnics	4	45	62	Written exam	Lect. Dainius Ramukevičius, assoc. prof. Raimondas Šadzevičius
	Totally in the semester:	20	225	309		•
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	Study field courses		1			
semester	Spatial Planning	6	60	100	Written exam	Assoc. prof. dr. Jolanta Valčiukienė, prof. dr. Vida Malienė
em	Hydraulic Structures	4	45	62	Written exam	Lect. Alvydas Žibas
IX so	Project of Hydraulic Structures	4	45	62		Lect. Alvydas Žibas
17	Study courses of another study field(-s)		1			
	Engineering Structures	6	75	85	Written exam	Assoc. prof. dr. Rytis Skominas, lect. Dainius Ramukevičius
	Totally in the semester:	20	225	309		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	Study field courses					
ter	Waterfront and Coastal Strutures	4	45	62	Written exam	Lect. Alvydas Žibas
semester	Practice of Professional Activity	6	3	157	Report defence	Assoc. prof. dr. Vincas Gurskis
sen	Water Preparation and Water Supply	4	45	62	Written exam	Assoc. prof. dr. Gražina Žibienė
X	Sewerage	4	45	62	Written exam	Prof. dr. Algirdas Radzevičius
	Project of Water Supply and Sewage Networks	4	45	62	Written exam	Assoc. prof. dr. Gražina Žibienė, prof. dr. Algirdas Radzevičius
	Totally in the semester:	22	183	405		
XI	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
Se	Study field courses					

	Hydropower	4	45	62	Written exam	Lect. Dainius Ramukevičius
	Flood Risk and Mitigation	6	60	100	Written exam	Assoc. prof. dr. Antanas Dumbrauskas
	Technology and Organization of Water	5	45	90	Written exam	Assoc. prof. dr. V. Vaičiukynas,
	Engineering Construction Works					lect. R. Baublys
	Project of Technology and Organization of	4	45	62	Written exam	Assoc. prof. dr. V. Vaičiukynas,
	Hydraulic Engineering Construction Works					lect. R. Baublys
	Totally in the semester:	19	195	312		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
• .	C41 C.11					
<u> </u>	Study field courses					
ester	Final Work of Environmental Engineering	15	6	394	Defence of final	Assoc. prof. dr. Rytis Skominas
emester		15	6	394	Defence of final work	Assoc. prof. dr. Rytis Skominas
II semester		15	6	394		Assoc. prof. dr. Rytis Skominas
XII semester	Final Work of Environmental Engineering	6	60	394		Assoc. prof. dr. Rytis Skominas Assoc. prof. dr. Rytis Skominas, assoc. prof. dr. Vilimantas Vaičiukynas
XII semester	Final Work of Environmental Engineering Study courses of another study field(-s)				work	Assoc. prof. dr. Rytis Skominas, assoc.

Totally for the practice:

study field:

courses:

Totally for the final thesis:

Totally for the study field courses:

Totally for the study courses of another

Totally for the general university study

16 15

144 52

44

	Specialization of Land Use Planning								
er	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
ste	General university study courses								
ıme	A and B group courses	8	90	122					
sel	Study field courses								
>	Sustainable Territorial Development	4	45	62	Written exam	Prof. dr. Vida Malienė,			
						lect. dr. Daiva Juknelienė.			

	Cartography	4	45	62	Written exam	Assoc. prof. dr. Donatas Rekus			
	Digital Photogrammetry	4	45	62	Written exam	Lect. Daiva Gudritienė			
	Totally in the semester:	20	225	308					
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
	General university study courses								
er	A courses	4	45	61					
semester	Study field courses								
em	Practice of Geodetic Measurements	6	3	157	Report defence	Lect. Giedrius Balevičius			
Is	Study courses of another study field(-s)								
VI	Geodetic Measurements	6	75	85	Written exam	Lect. Giedrius Balevičius			
	Professional Language of Engineering Sciences	4	45	62	Written exam	Eduardas Malevičius			
	Totally in the semester:	20	168	365					
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
	Study field courses								
ster	Environmental and Construction Law	4	45	62	Written exam	Assoc. prof. dr. Vincas Gurskis, assoc. prof. dr. Dalia Perkumienė			
semester	Geographic Information Systems	6	60	100	Written exam	Lect. dr. Daiva Tiškutė-Memgaudienė, lect. Gitana Vyčienė			
VII	Study courses of another study field(-s)								
	Basics of Construction	4	45	62	Written exam	Assoc. prof. dr. Vincas Gurskis, lect. Dainius Ramukevičius			
	Engineering Geodesy	6	75	85	Written exam	Lect. Giedrius Balevičius			
	Totally in the semester:	20	225	309					
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher			
ter	Study field courses								
emes	Project of Land and Buildings Cadastre	4	45	61		Assoc. prof. dr. Virginija Gurskienė, lect. Virginija Atkocevičienė			
VIII semester	Real Estate Cadastre and Register	8	105	109	Written exam	Assoc. prof. dr. Virginija Gurskienė, lect. Virginija Atkocevičienė			
	Basics of Land Use Planning	4	45	62	Written exam	Lect. dr. Daiva Juknelienė			
	Land Reclamation and Roads Engineering	4	45	62	Written exam	Lect. O. Miseckaitė, lect. R. Baublys			

	Totally in the semester:	20	240	294		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
• .	Study field courses					
te.	Environmental Territory Planning	6	60	100	Written exam	Assoc. prof. dr. Virginija Gurskienė
semester	Project of Environmental Territory Planning	4	45	61	Written exam	Assoc. prof. dr. Virginija Gurskienė, lect. Giedrė Ivavičiūtė
IX	Spatial Planning	6	60	100	Written exam	Assoc. prof. dr. Jolanta Valčiukienė, prof. dr. Vida Malienė
	Land Law	6	60	100	Written exam	Lect. dr. Daiva Juknelienė.
	Totally in the semester:	22	225	361		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
ter	Study field courses					
nes	Land Use Planning	8	90	124	Written exam	Lect. dr. Daiva Juknelienė
X semester	Project of Land Use Planning	4	45	62	Written exam	Lect. Virginija Atkocevičienė, Lect. dr. Daiva Juknelienė
	Practice of Professional Activity	6	3	85	Report defence	Lect. Virginija Atkocevičienė.
	Totally in the semester:	18	138	343		
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	Study field courses					
ster	Research Methods of Environmental Engineering	6	60	100	Written exam	Prof. dr. Petras Punys, assoc. prof. dr. Jolanta Valčiukienė
XI semester	Landscape Management	4	45	62	Written exam	Prof. dr. Arvydas Povilaitis, lect. Giedrė Ivavičiūtė
\square	Study courses of another study field(-s)					
	Organization of Land Management Works	8	90	124	Written exam	Lect. Virginija Atkocevičienė, lect. Giedrius Balevičius
	Totally in the semester:	18	195	286		
ester	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
em(Study field courses					
XII semester	Final Work of Environmental Engineering	15	6	394	Defence of final work	Assoc. prof. dr. Rytis Skominas

Real Estate Valuation	7	75	111	Written exam	Prof. dr. Vida Malienė
Totally in the semester:	22	81	506		
Totally in the specialization:	240				
Totally for the practice:	16				
Totally for the final thesis:	15				
Totally for the study field courses:	146				
Totally for the study courses of another	50				
study field:					
Totally for the general university study	44				
courses:					

The study plan of the II cycle study programme "Land Use Planning" (Full-time studies)

	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	Study field courses					
	Rural Landscape Management	6	60	100	Exam in written	Lect. Giedrė Ivavičiūtė
H	Management of Protected Areas Landscape	6	60	100	Exam in written	Assoc. prof. dr. Virginija Gurskienė
semester	Land Resources Information System	6	60	100	Exam in written	Prof. dr. Audrius Aleknavičius,
me						lect. Daiva Gudritienė
	Real Estate Valuation and Market Analysis	6	60	100	Exam in written	Prof. dr. Vida Malienė
Ι	Study courses of another study field(-s)					
	Methodology of Scientific Research	6	60	100	Exam in written	Assoc. prof. dr. Jolanta Valčiukienė,
						lect. dr. Daiva Juknelienė,
						lect. dr. Egidijus Kasiulis
	Totally in the semester:	30	300	500		
<u>.</u>	Study courses	ECTS	Contact	Independent	The form of	Teacher
ite.		Lers	work hours	work hours	assessment	Teacher
semester	Study field courses					
Sen	Geographic Databases	6	60	100	Exam in written	Lect. dr. Daiva Tiškutė-
						Memgaudienė
, ,	Rural Development and Land Consolidation	6	60	100	Exam in written	Prof. dr. Audrius Aleknavičius,

						lect. dr. Giedrius Pašakarnis		
	Urban Planning	6	60	100	Exam in written	Assoc. prof. dr. Virginija Gurskienė, prof. dr. Vida Malienė		
-	Research Work - 1	6	3	157	Exam in written	Assoc. prof. dr. J. Valčiukienė		
	Study courses of another study field(-s)		-					
-	Analysis of Land Administration	6	60	100	Exam in written	Assoc. prof. dr. Jolanta Valčiukienė, lect. dr. Daiva Juknelienė		
	Totally in the semester:	30	243	557				
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher		
	Study field courses							
	Compulsory:							
	Research Work -2	6	3	157	Exam in written	Assoc. prof. dr. Virginija Gurskienė		
	Spatial Data Analysis	6	60	100	Exam in written	Lect. dr. Donatas Jonikavičius		
	Agroenvironmental Assessment	6	60	100	Exam in written	Assoc. prof. dr. Vilma Kriaučiūnaitė- Neklejonovienė		
٠	Elective: (6 ECTS):							
ste	Landscape Architecture	6	60	100	Exam in written	Assoc. prof. dr. Virginija Gurskienė		
III semester	Landscape Ecology	6	60	100	Exam in written	Assoc. prof. dr. Remigijus Žalkauskas		
I	Evaluation of Planning Solutions	6	60	100	Exam in written	Lect. dr. Giedrius Pašakarnis		
	Regulation of Land Use Planning	6	60	100	Exam in written	Lect. dr. Daiva Juknelienė		
	Study courses of another study field(-s)							
	Elective: (6 ECTS):							
	Management of Investment Projects	6	60	100	Exam in written	Assoc. prof. dr. Inga Adamonytė		
	Legal Regulation of Constructions	6	60	100	Exam in written	Assoc. prof. dr. Vincas Gurskis		
	Automation of Geodetic Works	6	60	100	Exam in written	Assoc. prof. dr. Donatas Rekus		
	Digital Photogrammetry	6	60	100	Exam in written	Assoc. prof. dr. Rūta Puzienė, lect. Daiva Gudritienė		
	Totally in the semester:	30	243	557				
IV	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher		

	Master studies final work	30	15	785	Defence of the final work	Assoc. prof. dr. Virginija Gurskienė
	Totally in the semester:	30	15	785		
	Totally in the programme:	120				
	Totally for the final thesis:	30				
	Totally for elective courses:	12				
	Totally for the study field courses:	102				
To	otally for the study courses of another study field:	18				

The study plan of the II cycle study programme "Land Use Planning" (Part-time studies)

	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	Study field courses			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
ter	Rural Landscape Management	6	60	100	Exam in written	Lect. Giedrė Ivavičiūtė
	Real Estate Valuation And Market Analysis	6	60	100	Exam in written	Prof. dr. Vida Malienė
semes	Study courses of another study field(-s)					
	Methodology Of Scientific Research	6	60	100	Exam in written	Assoc. prof. dr. Jolanta Valčiukienė,
						lect. dr. Daiva Juknelienė,
						lect. dr. Egidijus Kasiulis
	Totally in the semester:	18	180	300		
	Study courses	FCTS	Contact	Independent	The form of	Toochor
	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	Study courses Study field courses	ECTS		_		Teacher
ter		ECTS 6		_		Assoc. prof. dr. Virginija Gurskienė
nester	Study field courses		work hours	work hours	assessment	
semester	Study field courses Management of Protected Areas Landscape Land Resources Information System	6	work hours 60	work hours	assessment Exam in written	Assoc. prof. dr. Virginija Gurskienė
II semester	Study field courses Management of Protected Areas Landscape Land Resources Information System Study courses of another study field(-s)	6	work hours 60	work hours	assessment Exam in written	Assoc. prof. dr. Virginija Gurskienė Prof. dr. Audrius Aleknavičius,
	Study field courses Management of Protected Areas Landscape Land Resources Information System	6	work hours 60	work hours	assessment Exam in written	Assoc. prof. dr. Virginija Gurskienė Prof. dr. Audrius Aleknavičius, lect. Daiva Gudritienė Assoc. prof. dr. Jolanta Valčiukienė,
	Study field courses Management of Protected Areas Landscape Land Resources Information System Study courses of another study field(-s)	6	60 60	100 100	Exam in written Exam in written	Assoc. prof. dr. Virginija Gurskienė Prof. dr. Audrius Aleknavičius, lect. Daiva Gudritienė

	Study courses	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
ia	Study field courses		110111110011			
semester	Geographic Databases	6	60	100	Exam in written	Lect. dr. Daiva Tiškutė-Memgaudienė
i iii	Rural Development And Land Consolidation	6	60	100	Exam in written	Prof. dr. Audrius Aleknavičius,
						lect. dr. Giedrius Pašakarnis
H	Urban Planning	6	60	100	Exam in written	Assoc. prof. dr. Virginija Gurskienė,
						prof. dr. Vida Malienė
	Totally in the semester:	18	180	300		
	Study courses	ECTS	Contact	Independent	The form of	Teacher
		LCIS	work hours	work hours	assessment	reaction
er	Study field courses					
est	Spatial Data Analysis	6	60	100	Exam in written	Lect. dr. Donatas Jonikavičius
semester	Agroenvironmental Assessment	6	60	100	Exam in written	Assoc. prof. dr. Vilma Kriaučiūnaitė-
IV S						Nekelejonovienė
	Research Work -1	6	3	157	Exam in written	Assoc. prof. dr. Jolanta Valčiukienė
		10				
	Totally in the semester:	18	123	357		
	G . 1		~		777 0 0	
	Study courses	ECTS	Contact	Independent	The form of	Teacher
	•	ECTS	Contact work hours	Independent work hours	The form of assessment	Teacher
	Study field courses	ECTS		_		Teacher
	Study field courses Compulsory:		work hours	work hours	assessment	
	Study field courses Compulsory: Research Work – 2	ECTS 6		_		Teacher Assoc. prof. dr. Virginija Gurskienė
£	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS):	6	work hours 3	work hours 157	assessment Exam in written	Assoc. prof. dr. Virginija Gurskienė
ster	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS): Landscape Architecture	6	work hours 3 60	157 100	Exam in written Exam in written	Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Virginija Gurskienė
nester	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS): Landscape Architecture Landscape Ecology	6 6	3 60 60	157 100 100	Exam in written Exam in written Exam in written	Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Remigijus Žalkauskas
semester	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS): Landscape Architecture Landscape Ecology Evaluation of Planning Solutions	6 6 6	3 60 60 60	157 100 100 100	Exam in written	Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Remigijus Žalkauskas Lect. dr. Giedrius Pašakarnis
V semester	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS): Landscape Architecture Landscape Ecology Evaluation of Planning Solutions Regulation of Land Use Planning	6 6	3 60 60	157 100 100	Exam in written Exam in written Exam in written	Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Remigijus Žalkauskas
	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS): Landscape Architecture Landscape Ecology Evaluation of Planning Solutions Regulation of Land Use Planning Study courses of another study field(-s)	6 6 6	3 60 60 60	157 100 100 100	Exam in written	Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Remigijus Žalkauskas Lect. dr. Giedrius Pašakarnis
	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS): Landscape Architecture Landscape Ecology Evaluation of Planning Solutions Regulation of Land Use Planning Study courses of another study field(-s) Elective: (6 ECTS):	6 6 6	3 60 60 60 60	157 100 100 100 100 100	Exam in written	Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Remigijus Žalkauskas Lect. dr. Giedrius Pašakarnis Lect. dr. Daiva Juknelienė
	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS): Landscape Architecture Landscape Ecology Evaluation of Planning Solutions Regulation of Land Use Planning Study courses of another study field(-s) Elective: (6 ECTS): Management of Investment Projects	6 6 6 6	3 60 60 60 60	157 100 100 100 100 100	Exam in written	Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Remigijus Žalkauskas Lect. dr. Giedrius Pašakarnis Lect. dr. Daiva Juknelienė Assoc. prof. dr. Inga Adamonytė
	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS): Landscape Architecture Landscape Ecology Evaluation of Planning Solutions Regulation of Land Use Planning Study courses of another study field(-s) Elective: (6 ECTS): Management of Investment Projects Legal Regulation of Constructions	6 6 6 6 6	60 60 60 60 60	157 100 100 100 100 100 100 100	Exam in written Exam in written	Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Remigijus Žalkauskas Lect. dr. Giedrius Pašakarnis Lect. dr. Daiva Juknelienė Assoc. prof. dr. Inga Adamonytė Assoc. prof. dr. Vincas Gurskis
	Study field courses Compulsory: Research Work – 2 Elective: (6 ECTS): Landscape Architecture Landscape Ecology Evaluation of Planning Solutions Regulation of Land Use Planning Study courses of another study field(-s) Elective: (6 ECTS): Management of Investment Projects	6 6 6 6	3 60 60 60 60	157 100 100 100 100 100	Exam in written	Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Virginija Gurskienė Assoc. prof. dr. Remigijus Žalkauskas Lect. dr. Giedrius Pašakarnis Lect. dr. Daiva Juknelienė Assoc. prof. dr. Inga Adamonytė

						lect. Daiva Gudritienė
	Totally in the semester:	18	480	957		
•	Study courses	ECTS	Contact	Independent	The form of	Teacher
		ECIS	work hours	work hours	assessment	Teacher
semester	Study field courses					
VI ser	Master studies final work	30	15	785	Defence of the final work	Assoc. prof. dr. Virginija Gurskienė
	Totally in the semester:	30	15	785		
	Totally in the programme:	120				
	Totally for the final thesis:	30				
	Totally for elective courses:	12				
	Totally for the study field courses:	102				
Te	otally for the study courses of another study field:	18				