

№	Subject code	Subject	Requierment for Admission	Credit/hour				Hourly calculation of the Curriculum							
				I year		II year		Lecture / group work	Midterm / Final Exam	Homework presentation / Mock process	Consultation	Practice	Independent work		
				Recommended Semester											
				I	II	III	IV								
Learning component															
Mandatory courses				24	18	6									
1.	ARCHMA01	Theory and Practice of Technical Translation (English)	N/A	6/150				26/13	3/3	3/0					102
2.	ARCHMA02	Theoretical foundations of urban planning	N/A	6/150				13/25	2/3	3/0					104
3.	ARCHMA03	Formation of the city planning structure and development of production areas - conversion	N/A	6/150				13/25	2/3	3/0					104
4.	ARCHMA04	Computer Design Systems (AutoCad)	N/A	6/150				0/37	2/3	3/0					105
5.	ARCHMA05	Ecological architecture	N/A		6/150			13/25	2/3	3/0					104
6.	ARCHMA06	Landscape and recreational spaces	N/A		6/150			13/25	2/3	3/0					104

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				<i>Recommended Semester</i>									
				I	II	III	IV						
7.	ARCHMA07	City Design (Small City)	ARCHMA02		6/150			0/38	2/3	3/0			104
8.	ARCHMA08	City Design (City Center)	ARCHMA07			6/150		0/39	2/3	3/0			103
	Optional courses in urban planning¹			6	12	12							
9.	ARCHMA09	City design (residential area)	ARCHMA07	6/150				0/38	2/3	3/0			104
10.	ARCHMA10	Strategic Management	N/A	6/150				24/12	2/3	6/0			103
11.	ARCHMA11	Academic writing for graduate students	N/A		6/150			13/13	4/2				118
12.	ARCHMA14	Socio-economic foundations of urban development	N/A		6/150			15/27	2/3	3/0			100
13.	ARCHMA12	Geoinformation Systems (Arc GIS)	N/A		6/150			0/39	2/3	3/0			103
14.	ARCHMA13	Computer Aided Design Systems (3dsMax)	N/A			6/150		0/42	2/3	3/0			100

¹ A student can earn a maximum of 24 credits from the optional course of the Curriculum of Master's Program in Urban Planning.

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				I	II	III	IV							
15.	ARCHMA15	Fundamentals of the theory of insolation, lighting and acoustics	N/A			6/150		15/27	2/3	3/0				100
16.	ARCHMA16	Modern educational technologies	სრ გააწვდის			6/150		28	4/3					115
	Practical component					12								
17.	ARCHMA17	Professional practice	ARCHMA07			12/300			0/1		15	240		44
	Research component					6	30							
18.		Writing and defending a master thesis	78 ECTS mandatory and optional				30/750				15			734
per semester				30	30	30	30							
per year				60		60								
Total				120										

Information on human resources

№	Name, Surname	Academic position / scientific degree	Course
Master's program in Urban Planning e			
Mandatory courses			
1.	Marine Chagelishvili - Urumashvili	Professor	Theory and Practice of Technical Translation (English)
2.	Bela Tikanashvili	Associate Professor	Computer Aided Design Systems (Auto Cad)
			Ecological architecture
			Landscape and recreational areas
3.	Merab Bolkvadze	Professor	Formation of the city planning structure and development of production areas - conversion
			City Design (Small city)
			City Design (City Center)
			Theoretical foundations of urban planning
Optional Courses			
4.	Merab Bolkvadze	Professor	City design (residential area)
5.	Bela Tikanashvili Tamar Ksovreli	Associate Professor Assistant-Professor	Computer Aided Design Systems (3dsMax)
			Geoinformation Systems (Arc GIS)
6.	Shalva Machavariani	Professor	Strategic Management

№	Name, Surname	Academic position / scientific degree	Course
7.	Rusudan Chikovani	Associate Professor	Academic writing
8.	Ketevan Aptarashvili	Assistant professor	
9.	Merab Bolkvadze	Professor	Socio-economic foundations of urban development
10.	Nino Kikodze	Visiting lecturer	Fundamentals of the theory of insolation, lighting and acoustics
11.	Ian Boehm	Professor	Modern educational technologies
Practical Component			
12.	Bela Tinikashvili	Associate Professor	Professional Practice