

Curriculum of Educational Program of Training of a Teacher

№	Academic Component	Prerequisites	Credits	Academic semesters	
				I	II
General pedagogy and psychology training courses <i>(with built-in school practice, Mandatory module for all majors) - 30 credits;</i>					
1.	Planning and evaluation of the learning process	-	5	X	
2.	Basic principles of inclusive education	-	4		X
3.	Junior school and transitional psychology and teaching theories	-	4		X
4.	Legal bases of the general education system	-	3		X
5.	Class management and interpersonal communication	-	3		X
6.	Pedagogical research	-	5		X
7.	Development of democratic culture competencies in students	-	3		X
8.	The role of information technology in the educational process	-	3	X	
	Total		30		
Methodical course of Georgian language and Literature					
9.	Methods of working on the text	-	6		X
10.	Planning and evaluation of Georgian language and Literature lessons	-	6	X	
11.	Methodology of teaching Georgian language and Literature at the primary level (grades 1-6) built-in practice	-	8(7+1)*	X	
12.	Methodology of teaching Georgian language and Literature at primary and secondary level (grades 7-12) <i>Built-in practice</i>	-		X	
Methodical course of teaching mathematics					
13.	Mathematics teaching method 1 (mathematics 1-6) <i>Built-in practice</i>	-	7(6+1)*	X	
14.	Mathematics teaching methodology at primary and secondary level 1 (grades 7-12) <i>Built-in practice</i>	-		X	
15.	Mathematics teaching methodology 2 (mathematics 1-6)	Mathematics teaching methodology 1; planning and evaluation of the educational process;	7*		X
16.	Methodology of teaching mathematics at primary and secondary level 2 (grades 7-12)	Mathematics teaching methodology at primary and secondary level; planning and evaluation of the educational process;			X

17.	Mathematics lesson planning and assessment	-	6	X	
Natural sciences major (chooses both natural science (1-6) and Biology (7-12))					
18.	Using simple experiments and information technology in teaching natural sciences (Biology/natural science)	Planning and evaluation of the learning process; planning and evaluation of the Biology/science teaching process	4		X
19.	Planning and evaluation of Biology/science teaching process <i>Built-in practice</i>	-	5 (4+1)	X	
20.	Research-based learning in biology/science	planning and evaluation of the educational process; Planning and evaluation of Biology/science teaching process	5		X
Science (1-6 Grade)					
21.	General method of teaching natural science (grades 1-6)	-	6	X	
Biology* (7-12)					
22.	Biology teaching methodology	-	6	X	
Chemistry*					
23.	Chemistry teaching modern (general) Methods <i>Built-in practice</i>	-	6 (5+1)	X	
24.	Research--based learning in Chemistry	Chemistry teaching modern (general) methods; Planning and evaluation of the learning process	6		X
25.	Planning and evaluation of Chemistry teaching process		3	X	
26.	The role of technology in teaching Chemistry	Chemistry teaching modern (general) methods; planning and evaluation of the educational process;	5		X
Physics*					
27.	Physics teaching methodology1 <i>Built-in practice</i>	-	6 (5+1)	X	
28.	Research- based learning in Physics	Physics teaching methodology 1; Planning and evaluation of the learning process	6		X
29.	Physics teaching methodology2	Physics teaching methodology 1 Planning and evaluation of the learning process	5		X
30.	Planning and evaluation of Physics teaching process	-	3	X	
Directions of Social Sciences: Geography/History/Civil Education					
31.	Lesson planning and assessment methods in teaching social sciences (mandatory for all three majors)	-	4	X	

Direction of social sciences: Geography*					
32.	General methodology of teaching Geography <i>Built-in practice</i>	-	6 (5+1)	X	
33.	Critical competences and the use of teaching resources in the Geography lesson	-	6		X
34.	Development of geographical thinking	planning and evaluation of the educational process; lesson planning and assessment methods in teaching social sciences; General methodology of teaching Geography	4		X
Civil eEducation*					
35.	Civil education/citizenship teaching methodology 1 <i>Built-in practice</i>	-	6 (5+1)	X	
36.	Teaching methodology of civil education/citizenship 2	Civil education teaching methodology 1; Planning and evaluation of the learning process	6		X
37.	Interdisciplinary approaches to civil education	-	4	X	
History*					
38.	Methodology of teaching History1 <i>Built-in practice</i>	-	6 (5+1)	X	
39.	Methodology of teaching History2	History teaching methodology 1; Planning and evaluation of the learning process	6		X
40.	Interdisciplinary approaches to the history lesson	-	4	X	
Foreign language course (for both languages)					
41.	Development of intercultural skills in the foreign language class <i>Mandatory course for both languages</i>	Planning and evaluation of a foreign language lesson	2		X
42.	Planning and evaluation of a foreign language lesson <i>Mandatory course for both languages</i>	-	3	X	
Direction of foreign languages (English)*					
43.	Development of communication skills (reading/listening/writing/speaking) in English language lesson <i>Built-in practice</i>	-	6 (5+1)	X	

44.	Aspects of the language system in English language lesson	-	6		X
45.	Using modern teaching technologies in the English language clesson	Development of communication skills (reading/listening/writing/speaking) in English language lesson; Planning and evaluation of the learning process	3		X
Direction of foreign languages (Russian)*					
46.	Development of communication skills (reading/listening/writing/speaking) in Russian language lesson <i>Built-in practice</i>	-	6 (5+1)	X	
47.	Aspects of the language system in Russian language lesson	-	6	X	
48.	Using modern teaching technologies in the Russia language clesson	Development of communication skills (reading/listening/writing/speaking) in russian language lesson; Planning and evaluation of the learning process	3		X
Pedagogical practice					
49.	Independent course of pedagogical practice	**	10		X

* The student chooses one of them

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1. Methodology of teaching Georgian language and Literature at the primary level (grades 1-6)
2. Methodology of teaching Georgian language and Literature at primary and secondary level
3. Mathematics teaching method 1 (mathematics 1-6)
4. Mathematics teaching methodology at the basic and secondary level 1
5. General method of teaching natural science (grades 1-6)
6. Biology teaching methodology
7. Modern (general) methods of teaching Chemistry
8. Physics teaching methodology 1
9. General methodology of teaching Geography

10. Civil education/citizenship teaching methodology 1

11. History teaching methodology 1

12. Development of communication skills (reading/listening/writing/speaking) in the English language class; Aspects of the language system in the English language class

13. Development of communication skills (reading/listening/writing/speaking) in the Russian language class; Aspects of the language system in the Russian language lesson