

Content and Language Integrated Teaching Program for Teachers

Nino Sharashenidze

TSU




60 ECTS

Compulsory Subjects

- Education courses – 40 ECTS
- Pedagogical Practice - 10 ECTS

Elective Modules

- Subject Teaching Methods - 10 ECTS




Compulsory education courses – 40 ECTS (5 ECTS each)

1. Teaching methods and strategies / Use of technologies in a teaching process
2. Curriculum design / Learning and professional environment
3. Assessment and Language Assessment
4. Educational psychology, learning and development theories
5. Management of diversity in the classroom / Inclusive Education
6. Research Methods in Education / Practical class research / research training
7. Introduction to second language teaching and learning theories / Introduction to second language teaching methods and strategies
8. Introduction to content and language integrated learning / bilingual education
Introduction




Compulsory Pedagogical Practice - 10 ECTS

1. Pedagogical Practice 1
 2. Pedagogical Practice 2
- 



Subject teaching methods in Mathematics – 10 ECTS

1. Methods of teaching Mathematics
2. Integrated language and Mathematics teaching methods; Glossary of terms and teaching content and language integrated teaching process



Subject teaching methods in Physics – 10 ECTS


1. Methods of teaching Physics
2. Integrated language and Physics teaching methods; Glossary of terms and teaching content and language integrated teaching process



Subject teaching methods in Chemistry-


10 ECTS

1. Methods of teaching Chemistry
2. Integrated language and Chemistry teaching methods; Glossary of terms and teaching content and language integrated teaching process



Subject teaching methods in Biology - 10 ECTS

1. Methods of teaching Biology
2. Integrated language and Biology teaching methods; Glossary of terms and teaching content and language integrated teaching process



Subject teaching methods in History - 10 ECTS

1. Methods of teaching History
2. Integrated language and History teaching methods; Glossary of terms and teaching content and language integrated teaching process



Subject teaching methods in Geography - 10 ECTS

1. Methods of teaching Geography
2. Integrated language and Geography teaching methods; Glossary of terms and teaching content and language integrated teaching process



Subject teaching methods in Social Education-

10 ECTS

1. Methods of teaching Social Education
2. Integrated language and Social Education teaching methods; Glossary of terms and teaching content and language integrated teaching process



Subject teaching methods in Georgian as a second language - 10 ECTS

1. Georgian as a second language teaching methods and strategies, the assessment of second language
2. Writing, reading, speaking a second language teaching skills / Georgian as a second language grammar and vocabulary teaching




Subject teaching methods in Armenian as a native Language - 10 ECTS

1. Armenian as a native Language teaching methods and strategies, the assessment of native Language
2. Writing, reading, speaking a native Language teaching skills / Native language teaching competencies



Subject teaching methods in Azerbaijani as a native Language - 10 ECTS

1. Azerbaijani as a native Language teaching methods and strategies, the assessment of native Language
2. Writing, reading, speaking a native Language teaching skills / Native language teaching competencies



Subject teaching methods in English as a foreign language - 10 ECTS

1. English as a foreign language teaching methods and strategies, the assessment of foreign language
2. Writing, reading, speaking a foreign language teaching skills / foreign language teaching competencies



Subject teaching methods in English as a foreign language - 10 ECTS

1. English as a foreign language teaching methods and strategies, the assessment of foreign language
2. Writing, reading, speaking a foreign language teaching skills / foreign language grammar and vocabulary teaching