

**Academic discipline:
"Innovative practices in education"**

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| Code and name of specialty | 1- 02 05 01 Mathematics and computer science |
| Training course | 3 |
| Semester of training | 5 |
| Number of class hours: | 68 |
| Lectures | 28 |
| Seminar classes | 40 |
| Practical classes | - |
| Laboratory classes | - |
| Form of current assessment (credit/differential credit/exam) | Credit |
| Number of credits | 3 |
| Competencies to be formed | To search, analyze and evaluate information necessary for setting and solving the tasks of research activity. To carry out teaching and methodological, research, innovative activities through the adaptation and implementation of pedagogical innovations to improve educational projects. |
| Summary of the content of the academic discipline: | |
| The training discipline "Innovative practices in education" is aimed at purposeful systematic study by future teachers of theoretical foundations of pedagogical innovation, procedures of innovative-pedagogical activity, innovative practices that reflect the effective organization of the educational process at the first stage of general secondary education | |