**The name of the academic discipline:**

**“Pedagogical Technologies”**

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| **Specialty code and name** | 6-05-0113-04 Physical and Mathematical Education (Physics and Informatics) |
| **Year of study** | 2 |
| **Semester of study** | 4 |
| **Number of in-class academic hours:** | 46 |
| **Lectures**  **Seminar classes**  **Practical classes**  **Laboratory classes** | 20 |
| - |
| 26 |
| - |
| **Form of the current assessment (*credit/ graded credit /exam*)** | credit |
| **Number of credit points** | 3 |
| **Competences** | Design learning processes, set educational goals, select the content of educational material, methods and technologies based on the system of knowledge in the field of theory and methodology of pedagogical activity.  Design the process of education, select methods, forms, technologies that correspond to educational goals and objectives, taking into account the orientation of the personality of students and the priorities of educational work.  Carry out effective interaction with participants in the educational process based on the norms of pedagogical ethics.  Be capable of self-development and improvement in professional activity |
| **Summary of the academic discipline:**  The academic discipline “Pedagogical Technologies” has a practice-oriented focus in terms of content. Mastering the content is aimed at expanding and deepening the knowledge and skills of future teachers in the field of theory and methodology of teaching and education, developing their technological competence aimed at improving the quality and effectiveness of the educational process, in the context of a developing inclusive information and educational environment. | |