**The name of the academic discipline:**

**“Geometric constructions of figures and plane transformations”**

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| **Specialty code and name** | 6-05-0113-04 Physical and Mathematical Education (Mathematics and Informatics) |
| **Year of study** | 2 |
| **Semester of study** | 3 |
| **Number of in-class academic hours:** | 48 |
| **Lectures**  **Seminar classes**  **Practical classes**  **Laboratory classes** | 24 |
| - |
| 24 |
| - |
| **Form of the current assessment (*credit/ graded credit /exam*)** | exam |
| **Number of credit points** | 3 |
| **Competences** | BPC-9 To master classical sections of mathematical disciplines for the implementation of educational activities. |
| **Summary of the academic discipline:**  "Geometric constructions of figures and plane transformations" is an academic discipline that presents the basic concepts and facts of the following sections: geometric constructions of figures; plane transformations | |