**The name of the academic discipline:**

**“Automation of Management Accounting”**

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| **Specialty code and name** | 1-25 01 12 Economic Informatics |
| **Year of study** | 4 |
| **Semester of study** | 7 |
| **Number of in-class academic hours:** | 52 |
| **Lectures**  **Seminar classes**  **Practical classes**  **Laboratory classes** | 26 |
| - |
| - |
| 26 |
| **Form of the current assessment (*credit/ graded credit /exam*)** | exam |
| **Number of credit points** | 3 |
| **Competences** | Mastering the academic discipline “Automation of management accounting” should ensure the formation of competence: to apply the basic principles of functioning of corporate information systems, to configure modules of corporate information systems in the field of automation of management accounting |
| **Summary of the academic discipline:**  “Automation of Management Accounting” is a practical-oriented academic discipline, the development of which is aimed at training specialists to use information and analytical systems for information support of enterprise controlling and includes work in the following areas:  − acquiring practical skills in the use of information and analytical systems used in the management of organizations for information support of enterprise controlling;  − acquiring skills in the implementation and use of automatic accounting systems taking into account the specifics of the organization’s activities;  − developing functions for analyzing and monitoring the organization's activities based on data from an automatic management accounting system;  − familiarization with the specifics of making management decisions;  − familiarization with the requirements imposed on specialists of financial and economic services, for knowledge and skills for carrying out professional activities in the field of management accounting | |