## Academic discipline: "Computer hardware"

| Code and name of       | 6-05-0612-01 Software Engineering                  |
|------------------------|--|
| specialty              |  |
| Training course        | 2  |
| Semester of training   | 4  |
| Number of class hours: | 36   |
| Lectures               | 22   |
| Seminar classes        | -  |
| Practical classes      | -  |
| Laboratory classes     | 14   |
| Form of current        | credit   |
| assessment             |  |
| (credit/differential   |  |
| credit/exam)           |  |
| Number of credits      | 3  |
|                        |  |
| Competencies to be     | To apply effective hardware and software tools for |
| formed                 | configuring and optimizing computer equipment      |

## Summary of the content of the academic discipline:

To use effectively new technologies and information processing devices, it is necessary to have knowledge about the principles of their construction and functioning. The purpose of the discipline is to train a specialist with fundamental knowledge and practical skills in the field of computer hardware.