## Academic discipline: "Anatomy"

| Code and name of          | 6-05-0115-03 Physical Culture Education            |
|---------------------------|--|
| specialty                 |  |
| Training course           | 1  |
| Semester of training      | 1/2  |
| Number of class hours     | 108  |
| Lectures                  | 50   |
| Seminar classes           |  |
| Practical classes         |  |
| Laboratory classes        | 58   |
| Form of current           | credit/exam  |
| assessment                |  |
| (credit/differential      |  |
| credit/exam)              |  |
| Number of credits         | 6  |
| <b>Competencies to be</b> | On the basis of the obtained anatomical knowledge, |
| formed                    | use adequate dosing of physical activity, choose   |
|                           | means and methods for implementing sports and      |
|                           | pedagogical effects on the human body, taking into |
|                           | account age, gender, physical development and      |
|                           | physical fitness.                                  |

## Summary of the content of the academic discipline:

The academic discipline "Anatomy" gives an idea of the structure of all human organs and systems, their location and shape in connection with development and functions; introduces students to the influence of physical culture and sports on the human body; concentrates the attention of future specialists on the applied significance of anatomy for the organization of the training process, its individualization, selection in sports, prediction of sports results.