

## Intermediate Evaluation Methods/Parts of Student's Knowledge

### In Modules ## 9, 10, 11, 12

(See the syllabus in details)

| Evaluation Methods/Parts (by points)                                                            |                                                                                                            |                                                        |                                               |                              |                                                   | Note                                                                                                |
|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-----------------------------------------------|------------------------------|---------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| Module                                                                                          | Academic Activity:<br>Acad. Act. 1 = Histology<br>Acad. Act. 2 = Biochemistry<br>Acad. Act. 3 = Physiology | Histological<br>Specimen<br>Examination<br>(Histology) | Clinical Case<br>Discussion<br>(Biochemistry) | Colloquium<br>(Biochemistry) | Possessing<br>Practical<br>Skills<br>(Physiology) |                                                                                                     |
| <b>Module 9 -</b><br>Homeostasis: from structure<br>to the function                             | <b>48 = 8 + 20 + 20</b><br><b>Barrier:</b><br>Histology - 4<br>Biochemistry - 9<br>Physiology - 9          | 3                                                      | 2                                             | 5                            | 2                                                 | Duration of the Module -<br>7 weeks;<br>Histology=11 p.,<br>Biochemistry=27 p.,<br>Physiology=22 p. |
| <b>Module 10 -</b><br>Neuro-reflexive and humoral<br>mechanisms of the functions'<br>regulation | <b>45 = 15 + 15 + 15</b><br><b>Barrier:</b><br>Histology - 7<br>Biochemistry - 7<br>Physiology - 7         | 5                                                      | 5                                             | ---                          | 5                                                 | Duration of the Module -<br>8 weeks;<br>Histology=20 p.,<br>Biochemistry=20 p.,<br>Physiology=20 p. |
| <b>Module 11 -</b><br>Cardiohemodynamis                                                         | <b>45 = 15 + 15 + 15</b><br><b>Barrier:</b><br>Histology - 7<br>Biochemistry - 7<br>Physiology - 7         | 5                                                      | 5                                             | ---                          | 5                                                 | Duration of the module-<br>8 weeks;<br>Histology=20 p.,<br>Biochemistry=20 p.,<br>Physiology=20 p.  |
| <b>Module 12 - Metabolism</b>                                                                   | <b>45 = 15 + 15 + 15</b><br><b>Barrier:</b><br>Histology - 7<br>Biochemistry - 7<br>Physiology - 7         | 5                                                      | 5                                             | ---                          | 5                                                 | Duration of the module<br>7 weeks;<br>Histology=20 p.,<br>Biochemistry=20 p.,<br>Physiology=20 p.   |