

## ***Schedule of Systems Biology retakes Semester 2021/2022***

|                                          | <i><b>Type</b></i> | <i><b>Coordinator</b></i> | <i><b>Date</b></i>               | <i><b>Time</b></i> | <i><b>Place</b></i> |
|------------------------------------------|--------------------|---------------------------|----------------------------------|--------------------|---------------------|
| <i><b>Systems Biology I Year</b></i>     |                    |                           |                                  |                    |                     |
| Data Mining                              | Exam               | Doc. E. Pranckevičienė    | 2022-02-04                       | 13:00              | MS Teams            |
| Genomics                                 | Exam               | Prof. A. Utkus            | 2022-02-08                       | 10:00              | F135                |
| Multivariate Statistics with R           | Exam               | Prof. A. Jakaitienė       | 2022-02-07                       | 10:00              | F135                |
| GNU/Linux type operating systems         | Exam               | Prof. S. Gražulis         | 2022-02-04                       | 12:00              | MS Teams            |
| Programming for Biological Data Analysis | Exam               | Dr. T. Plankis            | 2022-02-09                       | 12:00              | MS Teams            |
| Cell Biology                             | Exam               | Dr.A. Sasnauskienė        | Not conducted.                   |                    |                     |
| Essential Concepts of Biology            | Exam               | Doc. E. Pranckevičienė    | No retakes. Everyone has passed. | N/A                | N/A                 |
| Human Physiology                         | Col.               | prof. V.Hendrixson        | 2022-02-02                       | 10:00              | VMA                 |
| <i><b>Systems biology II Year</b></i>    |                    |                           |                                  |                    |                     |
| Mathematical Physiology                  | Exam               | Prof. A. Alaburda         | No retakes. Everyone has passed. | N/A                | N/A                 |
| Science forum                            | Col.               | Prof. A. Jakaitienė       | 2022-02-02                       | 10:00              | VMA                 |
| Neurobiology                             | Exam               | Prof. A. Utkus            | 2022-02-07                       | 13:00              | F135A               |
| Proteomics                               | Exam               | Doc. M. Valius            | To be Confirmed                  | To be Confirmed    | To be Confirmed     |
| Systems biology                          | Exam               | Prof. A. Jakaitienė       | No retakes. Everyone has passed. | N/A                | N/A                 |