**Incoming student mobility**

**UNIOS University Unit: Faculty of Agrobiotechnical Sciences Osijek**

**COURSES OFFERED IN FOREIGN LANGUAGE**

**FOR ERASMUS+ INDIVIDUAL INCOMING STUDENTS**

|  |  |
| --- | --- |
| **Department within the Faculty of Agrobiotechnical Sciences Osijek** | **Department of Animal science and biotechnology** |

|  |  |
| --- | --- |
| **Study program**  | **Digital Agriculture** |

|  |  |
| --- | --- |
| **Study level** | **Graduate (Master)** |

|  |  |
| --- | --- |
| **Course title** | Digital technology in omnivore breeding |
| **Course code (if any)** | **ICT-E-60** |
| **Language of instruction** | **English** |
| **Brief course description** | Students will learn how to apply the new ICT technologies to achieve successful, competitive and profitable omnivore production. They will learn how to apply the PLF technologies in traceability of animal products. |
| **Form of teaching** | **Lectures and field work (exercises)** |
| **Form of assessment** | **Oral exam** |
| **Number of ECTS** | **3** |
| **Class hours per week** | **3** |
| **Minimum number of students**  | **5** |
| **Period of realization (semester)** | **Summer semester** |
| **Lecturer** | **Marcela Šperanda****Dinko Jelkić****Boris Lukić** |