**Incoming student mobility**

**UNIOS University Unit: Faculty of Dental Medicine and Health in Osijek**

**COURSES OFFERED IN FOREIGN LANGUAGE**

**FOR ERASMUS+ INDIVIDUAL INCOMING STUDENTS**

|  |  |
| --- | --- |
| Department or Chair within the UNIOS Unit | Department of Pathophysiology, Physiology and Immunology,  Faculty of Dental Medicine and Health Osijek, Josip Juraj Strossmayer University of Osijek |

|  |  |
| --- | --- |
| Study program | University Graduate Study in Physiotherapy |

|  |  |
| --- | --- |
| Study level | 1st year |

|  |  |
| --- | --- |
| Course title | Integrative medicine |
| Course code (if any) |  |
| Language of instruction | English |
| Brief course description | Upon completing the course, the student will be able to:  1. To name the main areas of internal medicine and within them the basic groups of diseases of the internal organs and organ systems  2. Classify, define, describe and distinguish specific diseases of the internal organs and organ systems as unique clinical entities  3. Describe the leading symptoms and signs of internal organs and organ systems and link them to specific clinical images and syndromes and interpret the underlying pathophysiological mechanisms for the development of the most important clinical entities  4. Present differential diagnostic options based on clinical symptoms and signs in patients  5. Distinguish basic treatment principles and plan the optimal type and sequence of therapeutic procedures  6. Critically evaluate different invasive and non-invasive methods of treatment of certain diseases and present them to the patient  7. Predict an appropriate disease prognosis and analyze the course, effects and outcomes of treatment |
| Form of teaching | 10 class hours of Lectures (1 group)  30 class hours of Seminars (2 group) |
| Form of assessment | Written and oral exam |
| Number of ECTS | 5 |
| Class hours per week | 20 |
| Minimum number of students | 50 |
| Period of realization | January |
| Lecturer | **Professor Aleksandar Včev, MD, PhD**  **Professor Svjetlana Marić, PhD**  **Professor Igor Filipčić, MD, PhD**  **Assistant professor Rajko Fureš, MD, PhD**  **Professor Dunja Degmečić, MD, PhD**  **Davor Lešić, MSc in Physiotherapy**  **Professor Marcela Šperanda, PhD** |