**Incoming student mobility**

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

**COURSES OFFERED IN FOREIGN LANGUAGE**

**FOR ERASMUS+ INDIVIDUAL INCOMING STUDENTS**

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

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| Study program | University Undergraduate Study in Physiotherapy |

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| Study level | 2nd year |

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| Course title | Physiotherapy in orthopedics and traumatology |
| Course code (if any) |  |
| Language of instruction | English |
| Brief course description | The main purpose of the undergraduate course “Physiotherapy in orthopedics and traumatology”is to acquire the knowledge necessary for planning and conducting physiotherapy in the field of orthopedics, surgery and traumatology, sports injuries and rheumatology.  By mastering the content of the subject, the student will be able to: recognize and distinguish normal movement and normal human function from pathological patterns of initiation by determining the specific physiotherapeutic status of the patient; name and define different forms of injury according to the basic mechanisms of their occurrence; identify joint injuries and distinguish acute from chronic conditions; Link specific diagnostic status with appropriate physiotherapy skills and concepts; critically analyze and discuss the results of completed skills, plan individual physiotherapy processes in orthopedics, trauma, sports and rheumatology; actively participate in team work. |
| Form of teaching | 60 class hours of Lectures (1 group)  30 class hours of Seminars (1 group)  30 class hours of Exercises (1 group) |
| Form of assessment | Written exam  Oral exam |
| Number of ECTS | 9 |
| Class hours per week | 30 |
| Minimum number of students | 30 |
| Period of realization | October, November |
| Lecturer | Professor Savo Jovanović, M.D., PhD  Ivica Fotez, M.D.  Asst. Prof. Žarko Bakran, M.D., PhD  Asst. Prof. Martina Bakran, MSc in Physiotherapy  Hrvoje Šimić, M.D.  Professor Ivan Lovrić, M.D., PhD |