## ERASMUS+

EU programme for education, training, youth and sport

## Incoming student mobility

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

## COURSES OFFERED IN FOREIGN LANGUAGE FOR ERASMUS+ INDIVIDUAL INCOMING STUDENTS

Study program	University Undegraduate Study in Nursing
Study level	Undergradeuate
Course title	EXTRASKELETAL EFFECT OF VITAMIN D3
Course code (if any)	NURS220
Language of instruction	English
Brief course description	The objective of this course is to acquire students with a basic knowledge of the physiology and pathophysiology of vitamin D3 metabolism. They will be introduced to the clinical manifestations and consequences of vitamin D3 deficiency, also with administration of vitamin D3 and with effect on extra-bone metabolisms. Certainly the student will be introduced to the latest immunomodulatory effects of Vitamin D3 on body. The acquired knowledge should give the student a better understanding of the physiological, pathophysiological and pathological processes in the human body. The acquired knowledge should enable the student to master the ways of improving the immune status of patients through nursing procedures that ultimately ensure long-term mobility and vitality even in old age
Form of assessment	Written exam
Number of ECTS	2
Class hours per week	15
Minimum number of students	30
Period of realization	Summer
Lecturer	Blaženka Miškić e-mail miskicblazenka@gmail.com