



6148SJ-ITDE

ECTS: 1

YEAR: 2019Z

**COURSE CONTENT  
CLASSES**

SEMINAR: 1. The examination of a patient – methods of craniofacial area, a neck and a stomatognathic system examination with practical activities. 2. Medical imaging in dentistry with practical activities.

**LECTURES**

1. Dentistry – what is the area of the branch of science, related areas 2. Cavities – a diagnosis and treatment process, prophylaxis, dental notation, osseous tissue diseases, periapical tissues diseases, basics of endodontics. 3. Odontogenic focal infections – diversification and their relations to systematic diseases, treatment. 4. Periodontium diseases – diversification and treatment. 5. Craniofacial inflammations – an abscess, a phlegmone, an empyema – diversification, elements of treatment

**EDUCATIONAL OBJECTIVE:**

Aims and an educational content: an anatomy and physiology of a mastication organ and ethology, diagnosis and treatment of teeth, periodontium and mucosa diseases of a cavum oris and a craniofacial area which enable an interdisciplinary therapy of diseases, etiopathogenesis and diagnosis of cysts, benign and malign tumors, a traumatology of a craniofacial and maxillofacial area – basics.

**DESCRIPTION OF LEARNING OUTCOMES FOR THE COURSE IN RELATION TO FIELD AND MAJOR  
LEARNING OUTCOMES**

Codes of learning outcomes in a major field  
of study:

Codes of learning outcomes in a major area      A.W2.+, H.U.8.+, K.2.+,  
of study:

**LEARNING OUTCOMES:****Knowledge**

W1 - W1 - W1 – The aim of the subject is to acquire knowledge of diseases of osseous and periapical tissues of a stomatognathic system, to gain awareness of dental notation and classification as well as odontogenic focal infections.

**Skills**

U1 - U1 - U1- A student is able to diagnose elementary diseases of osseous and periapical tissues, can determine a dental notation, elementary odontogenic focal infections and their influence on systematic diseases, gain elementary information of radiography images and additional treatment of a craniofacial area, as well as he/she is able to channel a patient to a specialist.

**Social competence**

K1 - K1 – K2. K1 – A student is aware of a long-life learning process necessity and a requirements of enhancing his or her expertise in the field of medical knowledge. K2 – A student is aware of his or her weaknesses and is able to determine a need of consulting a specific case with a specialist with whom he or she is able to cooperate during a diagnosis and therapy process

**BASIC LITERATURE**

1) Aleksandrowicz R., Ciszek B, Anatomia kliniczna głowy i szyi, wyd. PZWL, - ; 2) Janczuk Z, Stomatologia zachowawcza, wyd. PZWL, 1996 ; 3) Jańczuk Z, Propedeutyka stomatologii , wyd. pzwł, 1994

**SUPPLEMENTARY LITERATURE**

1) Różyło T , Radiologia stomatologiczna, wyd. Elsewier, 2007

**Course/module:**

Introduction to Dentistry

**Fields of education:**

Obszar nauk medycznych, nauk o zdrowiu i nauk o kulturze fizycznej

**Course status:** mandatory

**Course group:** B - przedmioty kierunkowe

**ECTS code:** 12048-3-B

**Field of study:** Medicine

**Specialty area:** Medicine

**Educational profile:** General academic

**Form of study:** full-time

**Level of study:** uniform master's studies

**Year/semester:** 2 / 3

**Type of course:**

Seminar, Lecture

**Number of hours per semester/week:** Seminar: 5, Lecture: 10

**Teaching forms and methods**

Seminar(K1, U1, W1) : A seminar (K1, U1, W1) : seminars – visual aids. A practical participation in basic surgical suturing, an introductory diagnosis of radiological examination of a craniofacial area, a practical ability to examine a patient's craniofacial area. A lecture (K1, U1, W1) , Lecture(K1, U1, W1) : multimedia presentation

**Form and terms of the verification results:**

SEMINAR: Exam - A SEMINAE: An examination – to gain a credit a student is obliged to participate in all seminars and lectures as well as succeed in an exam. (K1, U1, W1)(K1, U1, W1) ; LECTURE: Part in the discussion - null(null)

**Number of ECTS points:** 1

**Language of instruction:** English

**Introductory courses:**

Obligatory to be admitted to the 2nd year of studies

**Preliminary requirements:**

Credits received from all previous 1st –year of studies subjectszaliczone przedmioty 1 roku studiów

**Name of the organizational unit offering the course:**

null,

**Person in charge of the course:**

dr n. med. Anna Dudzińska-Filkiewicz,

**Course coordinators:**

dr n. med. Anna Dudzińska-Filkiewicz,

**Notes:**

## Detailed description of the awarded ECTS points - part B

**6148SJ-ITDE**  
**ECTS: 1**  
**YEAR: 2019Z**

### **INTRODUCTION TO DENTISTRY** **INTRODUCTION TO DENTISTRY**

The awarded number of ECTS points is composed of:

#### 1. Contact hours with the academic teacher:

- participation in: seminar	5 h.
- participation in: lecture	10 h.
- consultation	2 h.
	17 h.

#### 2. Student's independent work:

0 h.

1 ECTS point = 25-30 h of the average student's work, number of ECTS points = 17 h : 25 h/ECTS = 0,68 ECTS  
on average: **1 ECTS**

- including the number of ECTS points for contact hours with direct participation of the academic teacher:	0,68 ECTS points,
- including the number of ECTS points for hours completed in the form of the student's independent work:	0,32 ECTS points,