

Course description

Part 1

General information about the course		
1. Major of study: medicine	2. Study level: unified MSc 3. Form of study: intramural	
4. Year: VI	5. Semester: XI	
6. Course name: Family Practice Sub-I - basic dentistry		
7. Course status: required		
8. Course contents and assigned learning outcomes Dental notation systems. Caries and periodontitis. Teeth eruption periods. Focal infections and periodontal medicine. Dental precautions prior to bisphosphates, chemo- and radio- and immunosuppression therapy. Maxillofacial oncology – prophylaxis, diagnostics and treatment of facial malignancies. Maxillofacial traumatology – first aid, diagnostics and treatment. The radiologic examination in maxillofacial trauma and chronic conditions – the student can interpret the medical images of most common maxillofacial conditions. Learning outcomes / reference to learning outcomes indicated in the standards For knowledge – student knows and understands: F.W1, F.W10, F.W12 For skills student can do: F.U4, F.U7 For social competencies student is ready to: D.W1, D.W15, D.U1, D.U2		
9. Number of hours for the course		15
10. Number of ECTS points for the course <i>*for the whole block of family practice sub-I</i>		9,5
11. Methods of verification and evaluation of learning outcomes		
Learning outcomes	Methods of verification	Methods of evaluation*
Knowledge	Written evaluation – open questions Grade credit – MCQ	*
Skills	Report Observation Practical exam	*
Competencies	Observation	*

* The following evaluation system has been assumed:

Very good (5,0) – the assumed learning outcomes have been achieved and significantly exceed the required level

Better than good (4,5) – the assumed learning outcomes have been achieved and slightly exceed the required level

Good (4,0) – the assumed learning outcomes have been achieved at the required level

Better than satisfactory (3,5) – the assumed learning outcomes have been achieved at the average required level

Satisfactory (3,0) – the assumed learning outcomes have been achieved at the minimum required level

Unstatisfactory (2,0) – the assumed learning outcomes have not been achieved

Course description

Part 2

Other useful information about the course		
12. Name of Department, mailing address, e-mail: Department of Cranio-Maxillo-Facial Surgery, szczekowo-twarzowa@sum.edu.pl		
13. Name of the course coordinator: Prof., Iwona Niedzielska, PhD		
14. Prerequisites for knowledge, skills and other competencies: Student attending to course should have a knowledge on maxillofacial anatomy and know the basics of medical interview and clinical examination.		
15. Number of students in groups	In accordance with the Senate Resolution	
16. Study materials	Multimedia presentations, simulation models and hands-on clinical classes	
17. Location of classes	Department of Cranio-Maxillo-Facial Surgery, 40-027 Katowice, Francuska 20-24 street, building 15	
18. Location and time for contact hours	Department of Cranio-Maxillo-Facial Surgery, 40-027 Katowice, Francuska 20-24 street, building 15, Monday 13:00-14:00	
19. Learning outcomes		
Number of the course learning outcome	Course learning outcomes	Reference to learning outcomes indicated in the standards
P_W01 / C_K01	Student knows the signs and symptoms and the principles of diagnostics and treatment of most common oral and maxillofacial disorders – including bone fractures.	F.W1
P_W02 / C_K02	Student knows the radiological signs and symptoms of maxillofacial injuries and disorders and indications for particular examinations.	F.W10
P_W03 / C_K03	Student knows the social and cultural influences on oral health.	D.W1
P_W04 / C_K04	Student knows the basics of pro-health behaviours enhancement and informing on bad prognosis regarding oral cavity and maxillofacial disorders.	D.W15
P_W03 / C_K03	Student knows the basics of oral cavity, paranasal sinuses, cranial nerves and neck disorders. Student knows the guidelines in head and neck cancer.	F.W12
P_U01 / C_S01	Student knows how to treat a simple wound and change dressings.	F.U4
P_U02 / C_S02	Student knows how to read the maxillofacial radiographs.	F.U7
P_U03 / C_S03	Students knows how to adjust oral health prophylaxis according to patients needs.	D.U1
P_U04 / C_S04	Student knows how to perform smoking cessation therapy.	D.U2
20. Forms and topics of classes		Number of hours
21.1. Lectures		5
Dental notation systems. Caries and periodontitis. Teeth eruption periods. Focal infections		1

and periodontal medicine. Dental precautions prior to bisphosphates, chemo- and radio- and immunosuppression therapy.	
Surgical treatment of soft tissue injuries. First aid in maxillofacial trauma.	1
Diagnostics and treatment of maxillofacial trauma.	1
Maxillofacial oncology. Guidelines in head and neck oncology.	1
Principles of maxillofacial infections management.	1
23.3. Labs	10
Clinical examination, additional tests and imaging analysis. Qualification for surgical treatment of maxillofacial trauma.	3
Acute and chronic periodontitis. Salivary glands disorders. Paranasal sinuses disorders. Cranial nerves disorders. Focal infection and periodontal medicine.	3
Benign and malignant maxillofacial tumors. Cases study.	2
Guidelines in selected maxillofacial cases.	2
24. readings	
Mitchell, D., & Mitchell, L. (2014-07). Oxford Handbook of Clinical Dentistry (6 ed.). Oxford, UK: Oxford University Press, 2014	
25. Detail evaluation criteria	
<p>In accordance with the recommendations of the inspection bodies</p> <p>Completion of the course – student has achieved the assumed learning outcomes</p> <p>Detail criteria for completion and evaluation of the course are specified in the course regulations</p>	