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| **Syllabus** |
| **Description of the course** |
| **Module/Course** | **Prosthodontics 2** | **Group of detailed education results**  |
| **Group code F** | **Group name**Clinical Studies |
| **Faculty** | Faculty of Dentistry |
| **Major**  | Dentistry |
| **Specialties** |  |
| **Level of studies** | Uniform magister studies X \*1st degree studies 2nd degree studies 3rd degree studies postgraduate studies  |
| **Form of studies** | X full-time X part-time |
| **Year of studies**  | 5 | **Semester****9 & 10** |  X WinterX Summer |
| **Type of course** | X obligatory limited choice free choice / elective  |
| **Course** | X major basic |
| **Language of instruction** |  Polish X English other |
| \* mark with an **X** |
| **Number of hours** |
| Form of education |
| Unit teaching the course | Lectures (L) | Seminars (SE) | Auditorium classes (AC) | Major Classes – not clinical (MC) | Clinical Classes (CC) | Laboratory Classes (LC) | Classes in Simulated Conditions (CSC) | Practical Classes with Patient (PCP) | Specialist Classes – magister studies (SCM) | Foreign language Course (FLC) | Physical Education obligatory (PE) | Vocational Practice (VP) | Self-Study (Student's own work) | E-learning (EL) |
| **Winter Semester** |
|  |  |  |  |  | **70** |  |  |  |  |  |  |  | 110 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Summer Semester** |
|  |  | 17 |  |  | 60 |  |  |  |  |  |  |  | 13 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **TOTAL per year:** |
|  |  | 17 |  | 130 |  |  |  |  |  |  |  | 123 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Educational objectives** (max. 6 items)**C1. Student develops the skill to diagnose and plan prosthodontic treatment using phantoms** **C2. Student should be acquainted with all clinical stages in removable (complete and partial) and fixed dentures performing using phantoms****C2. Student assists in treating patients with different functional and morphological disorders****C3. Student develops manual abilities on phantoms.** **C5. Student develops ways of communicating with patient****C5. Student should be able to prepare scientific study with help of tutor** |
| **Education result matrix for module/course in relation to verification methods of the intended education result and the type of class** |
| Number of course education result  | Number of major education result  | Student who completes the module/course knows/is able to | Methods of verification of intended education results (forming and summarising) | Form of didactic class*\*\*enter the abbreviation* |
| **W 01****W 02****W 03****W 04****W 05****W 06** | **F.W16.****F.W16.****F.W16.****F.W16.****F.W16.****F.W16.** | 1. Explains the process of diagnosis and prosthodontic treatment planning in simple clinical cases2. Describes clinical and laboratory stages in fixed dentures performing3. Describes clinical and laboratory stages in removable dentures performing4. Defines materials, procedures and equipment necessary in fixed dentures performing 5. Defines materials, procedures and equipment necessary in removable dentures performing6. Defines stages of performing the original study, case report and review | Knowledge test during clinical classes (multiple choice test and oral response)Final test (multiple choice test, 20 questions, 60% to pass) – at the end of semester, summarizing assesment | SE, CC |
| **U 01****U 02****U 03****U 04****U 05****U 06** | **F.U25.****F.U25.****F.U25.****F.U25.****F.U25.** | 1. Schedules complex prosthetic treatment in easy clinical cases 2. Uses methods and materials used in process of fixed dentures performing 3. Uses methods and materials used in process of removable dentures 4. Performs clinical stages in fixed dentures with patients and using phantoms5. Performs clinical stages in removable dentures with patients and using phantoms6. Student is able to prepare material of study, knows methodology, describes aims and results, carries-out discussion and finds conclusions | Evaluation of different stages of clinical work and practical skills individually for each student | CC |
| **K 01****K 02****K 03****K 04** | **F.K01.****F.K02.****F.K03.****F.K04.** | 1. Student actively participates in practical classes2. Cooperates in students’ group3. Participates in procedures connected with practical tasks4. Participates in scientific researces at the university | Evaluation of students’ attitude during classes | CC |
| \*\* L - lecture; SE - seminar; AC – auditorium classes; MC – major classes (non-clinical); CC – clinical classes; LC – laboratory classes; SCM – specialist classes (magister studies); CSC – classes in simulated conditions; FLC – foreign language course; PCP practical classes with patient; PE – physical education (obligatory); VP – vocational practice; SS – self-study, EL – E-learning .  |
| Please mark on scale 1-5 how the above effects place your classes in the following categories: communication of knowledge, skills or forming attitudes:Knowledge + + + Skills + +Attitudes +  |
| **Student's amount of work (balance of ECTS points)** |
| **Student's workload** (class participation, activity, preparation, etc.) | **Student Workload (h)** |
| 1. Contact hours: | 147 |
| 2. Student's own work (self-study): | 123 |
| Total student's workload | 270 |
| **ECTS points for module/course** | 9 |
| Comments  |  |
| **Content of classes** (please enter topic words of specific classes divided into their didactic form and remember how it is translated to intended educational effects) |
| **Lectures**1.2.3. |
| **Seminars**1. Methods and materials used in the process of removable dentures performing in edentulous patients2. Methods and materials used in the process of removable dentures performing in partially edentulous patients3. Prosthodontic treatment planning engaging removable dentures performing in simple clinical cases4. Prosthodontic treatment planning engaging fixed dentures performing in simple clinical cases5. Diagnosis and prosthodontic treatment planning in simple clinical cases6. Clinical and laboratory stages in fixed and removable dentures performing  |
| **Practical classes**1. Methods and materials used in the process of removable dentures performing in edentulous patients2. Methods and materials used in the process of removable dentures performing in partially edentulous patients3. Prosthodontic treatment planning engaging removable dentures performing in simple clinical cases4. Prosthodontic treatment planning engaging fixed dentures performing in simple clinical cases5. Diagnosis and prosthodontic treatment planning in simple clinical cases6. Clinical and laboratory stages in fixed and removable dentures performing  |
| **Other****1.****2.****3.***etc. …* |
| **Basic literature** (list according to importance, no more than 3 items)1. H.T.Shillinburg, S. Hobo, L.D.Whitsett: Fundamentals of fixed prosthodontics, Quintessence Publishing Co,1997 2. A.B.Carr, G.P.McGivney, D.T.Brown: McCracken’s Removable Partial Prosthodontics, Mosby 20043. I.Hayakawa: Principles and Practices of Complete Dentures, Quintessence Publishing Co, 2001**Additional literature and other materials** (no more than 3 items)1. Okeson J.P.: Treatment of temporomandibular disorders and occlusion, Mosby, 19982. S.F.Rosenstiel,, M.F.Land, J.Fujimoto: Contemporary Fixed Prosthodontics, Mosby 2006 |
| **Didactic resources requirements** (e.g. laboratory, multimedia projector, other…)**Clinical room, phantoms, dental laboratory, lecture room, multimedia projector, computer** |
| **Preliminary conditions** (minimum requirements to be met by the student before starting the module/course)Posession of knowledge and skills specified in previous semester’s syllabus at least on the basic level |
| **Conditions to receive credit for the course** (specify the form and conditions of receiving credit for classes included in the module/course, admission terms to final theoretical or practical examination, its form and requirements to be med by the student to pass it and criteria for specific grades)Knowledge test during clinical classes (multiple choice test and oral response)Final test (multiple choice test, 20 questions, 55% to pass) – at the end of semester, summarizing assessment) |
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| **Grade:** | **Criteria** (only for courses/modules ending with an examination) |
| Very Good(5.0) | Obtaining from 93% to 100% correct answers on the test exam consisting of one hundred questions. |
| Good Plus (4.5) | Obtaining from 85% to 92% correct answers on the test exam consisting of one hundred questions. |
| Good(4.0) | Obtaining from 77% to 84% correct answers on the test exam consisting of one hundred questions. |
| Satisfactory Plus (3.5) | Obtaining from 69% to 76% correct answers on the test exam consisting of one hundred questions. |
| Satisfactory (3.0) | Obtaining from 61% to 68% correct answers on the test exam consisting of one hundred questions. |
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| **Name and address of module/course teaching unit, contact: telephone and e-mail address**Department of Prosthodontics, ul. Krakowska 26, 50-425 Wrocław, contact: 71/784 02 91, protetyka.stom@umed.wroc.pl**Coordinator / Person responsible for module/course, contact: telephone and e-mail address****Dr hab. n. med. Z. A. Bogucki****List of persons conducting specific classes: full name, degree/scientific or professional title, discipline, performed profession, form of classes**.Clinical classes: dr n. med. T. Dąbrowa, dr n. med. G. Chmiel, dr n. med. P. Napadłek, dr n. med. A. Nowakowska-Toporowska, dr n. med. M. Bartczyszyn, lek. dent. Błażej GajosSeminars: dr n. med. T. Dąbrowa

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| **Date of Syllabus development**  | **Syllabus developed by**  |
| 30.06.2018  | ……............................................................................ |
| **Signature of Head of teaching unit** |
| ……………....……………………………………………………………… |

**Signature of Faculty Dean**  |
| ……………....……………………………………………………………… |
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