



UNIWERSYTET MEDYCZNY
IM. PIASTÓW ŚLĄSKICH WE WROCŁAWIU

Department of Prosthetic Dentistry

26 Krakowska St., 50-425 Wrocław

Head: Associate professor Dr Edward Kijak DMD, MSc, PhD

**Schedule of CLINICAL CLASSES of PROSTHODONTICS
for V year Students of Dentistry English Division
2022/2023, winter term**

Time of classes: Monday 15.00 - 18.30 group D,E,F
Friday 13.15 - 17.15 group A,B,C

Place of classes: Clinical room no 105 , Department of Prosthodontics, ul. Krakowska 26, first floor

	DATA	SUBJECT	CONTENT AND METHODS
1	10.10.2022 14.10.2022	Regulations of the Department of Prosthetic Dentistry. Subject introduction: shedule, conditions for passing the winter semester, actual literature and other aids.	<ul style="list-style-type: none"> • Conducting prosthetic diagnostics of the masticatory system: interview, extra- and intraoral examination, planning and preparation before prosthetic treatment and initial stage of prosthetic procedure (taking anatomical impressions - diagnostic models)
2	17.10.2022 21.10.2022	The meaning of examination in masticatory system rehabilitation, the meaning of additional tests in planning of the prosthetic treatment. Preparation of patients for prosthetic treatment - pre-prosthetic treatment.	<ul style="list-style-type: none"> • Partial test - checking knowledge from previous classes • Analysis of diagnostic models Planning of prosthetic treatment. Independent performance of clinical treatments for fixed and removable dentures.
3	24.10.2022 28.10.2022	Standard and individual posts: indications, contraindications, clinical and laboratory performance.	<ul style="list-style-type: none"> • Partial test - checking knowledge from previous classes. • Independent performance of clinical treatments for fixed and removable dentures.
4	04.11.2022 07.11.2022	Dental crowns: division, general characteristics, indications and contraindications, principles of clinical and laboratory management.	<ul style="list-style-type: none"> • PARTIAL TEST - Posts • Independent performance of clinical treatments for fixed and removable dentures.
5	14.11.2022 18.11.2022	Dental bridges: division, indications, contraindications, design principles, advantages and disadvantages of bridges compared to removable dentures in the alternative case.	<ul style="list-style-type: none"> • Partial test - DENTAL CROWNS. • Independent performance of clinical treatments for fixed and removable dentures.
6	21.11.2022 25.11.2022	Dental bridges – part II	<ul style="list-style-type: none"> • PARTIAL TEST – DENTAL BRIDGES • Independent performance of clinical treatments for fixed and removable dentures.
7	28.11.2022 02.12.2022	Dental implant prosthetics: indications, contraindications. Planning of the treatment. Types of implants. Clinical and laboratory management in implant prosthetics.	<ul style="list-style-type: none"> • Partial test - checking knowledge from previous classes. • Independent performance of clinical treatments for fixed and removable dentures.
8	12.12.2022 16.12.2022	Dental implant prosthetics – part II	<ul style="list-style-type: none"> • PARTIAL TEST – dental implant prosthetics • Independent performance of clinical treatments for fixed and removable dentures.
9	19.12.2022 13.01.2022	Frame dentures. Parallelometric analysis of the working model - determination, purposefulness and method of conducting. When a frame denture is made in cases alternative to dental bridges.	<ul style="list-style-type: none"> • Partial test - checking knowledge from previous classes • Independent performance of clinical treatments for fixed and removable dentures.

10	09.01.2023 20.01.2023	Frame dentures – part II – clasps and retainers	<ul style="list-style-type: none"> • PARTIAL TEST – FRAME DENTURES • Independent performance of clinical treatments for fixed and removable dentures
11	16.01.2023 27.01.2023	Partial and complete dentures	<ul style="list-style-type: none"> • Partial test - checking knowledge from previous classes • Independent performance of clinical treatments for fixed and removable dentures.
12	23.01.2023 02.02.2023	Partial and complete dentures	<ul style="list-style-type: none"> • PARTIAL TEST: PARTIAL AND COMPLETE DENTURES • Independent performance of clinical treatments for fixed and removable dentures.
13	30.01.2023 02.02.2023	FINAL SEMESTER EXAMINATION	<ul style="list-style-type: none"> • Independent performance of clinical treatments for fixed and removable dentures

The conditions of getting the credits:

1. The credit for passing the theoretical knowledge from classes, and seminars with the leading assistant. Oral answer or written test.
2. Receiving a credit for practical skills from the teaching assistant according to the individually performed clinical procedures.
3. Phantom works and clinical procedures necessary for obtaining 5th year credit (annual standard) :

• clinical work performed independently (all clinical phases)

- prosthetic crown - 2
- prosthetic bridge - 1
- crown-root inlay - 2
- complete dentures - 2 (one of each using the classic method and the Wroclaw method)
- partial dentures - 2
- skeletal denture - 1 (performed as a demonstration for each clinical group)
- denture repair (adding a clamp, attaching a tooth, fixing the plate) - 1

4. Passing of the final credit test.

A single-choice test with five possible answers, time to solve the test 1 minute per question, in total 50 minutes.

GRADING	
Very Good (5.0)	Obtaining from 93% to 100% correct answers on the test
Good Above (4.5)	Obtaining from 85% to 92% correct answers on the test
Good (4.0)	Obtaining from 77% to 84% correct answers on the test
Satisfactory Plus (3.5)	Obtaining from 69% to 76% correct answers on the test
Satisfactory (3.0)	Obtaining from 61% to 68% correct answers on the test

Basic literature

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 2005
3. I.Hayakawa: Principles and Practices of Complete Dentures, Quintessence Publishing Co, 2001

Additional literature:

1. Okeson J.P.: Management of Temporomandibular Disorders and Occlusion, 8th edition Mosby, 2019
2. S.F.Rosenstiel,, M.F.Land, J.Fujimoto: Contemporary Fixed Prosthodontics, Mosby 2006.