ACADEMIC CURRICULUM VITAE

1. Name - Surname: Özay ÖNÖRAL

2. Title: Associate Professor Dr

3. Educational Background:

| Degree | Department/Program | University | Year |
|-----------------------|--------------------------|----------------------|------|
| Bachelor's / Master's | Doctor of Dental Surgeon | Near East University | 2014 |
| PhD | Prosthetic Dentistry | Near East University | 2018 |

4. Ph.D. Thesis

4.1. PhD Thesis / Medical Specialty Thesis Title and Advisor(s):

Influence of repeated firing on marginal, axial, axio-occlusal, and occlusal fit of metal-ceramic restorations fabricated with different techniques. Near East University, Institute of Health Sciences, Prosthetic Dentistry, PhD Thesis, Nicosia, 2018. (Advisor: Prof. Dr. M. Mutahhar Ulusoy).

5. Academic Titles:

Date of Assistant Professorship: 06 August 2018

Date of Associate Professorship: 13 July 2021

6. Supervised PhD Theses:

6.1. Research Assistant Amr Abugofa, Evaluation of passive fit of metal frameworks produced with different techniques in implant-supported multi-unit restorations. Near East University, Institute of Health Sciences, Prosthetic Dentistry, PhD Thesis, Nicosia, 2021.

7. Publications

7.1. Articles Published in International Peer-Reviewed Journals (SCI, SSCI, AHCI, ESCI, Scopus)

- 7.1.1. <u>Önöral Ö</u>, Ulusoy M. (2016). New Approaches in Computer-Aided Printing Technologies. Cumhuriyet Dental Journal; 19(3): 256-266. Doi: 10.7126/cumudj.298920
- 7.1.2. Önöral Ö, Ulusoy M, Şeker E, Etikan İ. (2018). Influence of repeated firings on marginal, axial, axio-occlusal, and occlusal fit of metal-ceramic restorations fabricated with different techniques. Journal of Prosthetic Dentistry; 120(3): 415-420. Doi: 10.1016/j.prosdent.2017.11.022.
- **7.1.3.** Caymaz MG, Önöral Ö. (2020). How to address a biological complication by using advanced platelet-rich fibrin during the interdisciplinary management of congenitally

- missing maxillary lateral incisors. Nigerian Journal of Clinical Practice; 23(3): 428-428. Doi: 10.4103/njcp.njcp_346_19.
- 7.1.4. Kurtulmus-Yilmaz S, Önöral Ö, Aktore H, Ozan O. (2020). Does the application of surface treatments in different sintering stages affect flexural strength and optical properties of zirconia? Journal of Esthetic and Restorative Dentistry; 32(1): 81-90. Doi: 10.1111/jerd.12552.
- 7.1.5. Önöral Ö, Abugofa A. (2020). Advancements in 3D Printing Technology: Applications and Options for Prosthetic Dentistry. Cyprus Journal of Medical Sciences; 5(2): 176-182. Doi: 10.5152/cjms.2020.1521.
- **7.1.6.** Onoral O. (2020). Marginal discrepancy of 3-unit Co-Cr metal copings fabricated with additive and subtractive manners: A comparative study. (2020). Nigerian Journal of Clinical Practice; 23(9): 1274-1280. Doi: 10.4103/njcp.njcp_33_20.
- **7.1.7.** Ongun S, Önöral Ö, Günal-Abduljalil B. (2020). Evaluation of shade correspondence between current monolithic CAD/CAM blocks and target shade tab by considering the influence of cement shade and restorative material thickness. Odontology; 109(2): 393-402. Doi: 10.1007/s10266-020-00554-4.
- 7.1.8. Gunal B, Ongun S, Onoral O. (2020). How will surface conditioning methods influence the translucency and color properties of CAD-CAM resin-matrix ceramics with different thicknesses? Journal of Esthetic and Restorative Dentistry; 33(6): 925-934. Doi: 10.1111/jerd.12667.
- **7.1.9.** Önöral Ö, Caymaz MG. (2020). Awareness of Dental Practitioners and Intern Dental Practitioners in Northern Cyprus towards Pandemic of SARS-CoV-2. Nigerian Journal of Clinical Practice; 24(4): 534-545. Doi: 10.4103/njcp.njcp 319 20.
- **7.1.10.** Önöral Ö, Kurtulmus-Yilmaz S. (2020). Influence of COVID-19 Pandemic on Dental Education in Cyprus: Preclinical and Clinical Implications with E-learning Strategies. Advanced Education; 16: 69-77. Doi: 10.20535/2410-8286.212792.
- **7.1.11.** Onoral O, Gunal B, Ongun S. (2021). Önöral Ö, Günal-Abduljalil B, Ongun S. Effect of color of the cement and the composite resin foundation on the resultant color of resinmatrix ceramics. Journal of Prosthetic Dentistry; 125(2): 351.e1-351.e7. Doi: 10.1016/j.prosdent.2020.09.021.
- **7.1.12.** Gunal B, Önöral Ö, Ongun S. (2021). Micro-shear bond strengths of resin-matrix ceramics subjected to different surface conditioning strategies with or without coupling agent application. Journal of Advanced Prosthodontics; 13(3): 180-190. Doi: 10.4047/jap.2021.13.3.180.

- **7.1.13.** Ongun S, Günal-Abduljalil B, Önöral Ö. (2021). Current Approaches to the Concept of Occlusion in Implantology. Cyprus Journal of Medical Sciences; 6(1): 75-83. Doi: 10.4274/cjms.2021.2021.3386.
- **7.1.14.** Kurtulmus-Yilmaz S, <u>Önöral Ö</u>. (2022). Effectiveness of Screen-to-Screen and Face-to-Face Learning Modalities in Dental Anatomy Module During Covid-19 Pandemic. Anatomical Sciences Education; 15(1): 57-66. Doi: 10.1002/ase.2150.
- **7.1.15.** Abugofa A, <u>Önöral Ö</u>. (2022). An assessment of the passivity of the fit of multiunit screwretained implant frameworks manufactured by using additive and subtractive technologies. Journal of Prosthetic Dentistry; 129(3): 440-446. Doi: 10.1016/j.prosdent.2021.06.022.
- **7.1.16.** Caymaz MG, Önöral Ö. (2022). Advancements in Platelet-Rich Products: Obtaining Methods and Applications in Dentistry. Cyprus Journal of Medical Sciences; 7(7): 9-17. Doi: 10.4274/cjms.2020.1736.
- 7.1.17. Onoral O, Ongun S, Gunal B. (2022). Evaluation of surface characterization and mechanical features of resin-matrix ceramics before and after different surface treatments. Journal of Prosthetic Dentistry; 127(6): 928.E1-928.E8. Doi: 10.1016/j.prosdent.2022.04.013.
- 7.1.18. Önöral Ö, Kurtulmus-Yilmaz S, Keskin A, Ozan O. (2022). Influence of the angulation and insertion depth of implants on the 3D trueness of conventional and digital impressions. International Journal of Oral & Maxillofacial İmplants; 37(6): 1186-1194. Doi: 10.11607/jomi.9907.
- 7.1.19. Önöral Ö, Kurtulmus-Yilmaz S, Toksoy D, Ozan O. (2023). Effect of angulation on the 3D trueness of conventional and digital implant impressions for multi-unit restorations.

 Journal of Advanced Prosthodontics; 15(6): 290-301. Doi: 10.4047/jap.2023.15.6.290.
- **7.1.20.** Toksoy D, <u>Önöral Ö</u>. (2024). Influence of glazing and aging on the marginal, axial, axio-occlusal, and occlusal fit of 3-unit monolithic zirconia restorations fabricated using additive and subtractive techniques. Journal of Prosthetic Dentistry; Article in Press.

7.2. Articles Published in Other International Peer-Reviewed Journals

7.2.1. Önöral Ö, Meriç G. (2016). Implant Impression Techniques and Clinical Stages in Edentulous Patients. Turkiye Klinikleri Journal of Prosthodontics-Special Topics; 2(1): 11-18.

7.3. Papers Presented at International Scientific Conferences and Published in Conference Proceedings

- **7.3.1.** Önöral Ö, Meriç G. (2015). Restoration of anterior maxillary edentulous region with digital smile design: A case report. Turkish Prosthodontics and Implantology Association 22nd International Scientific Congress, Antalya. (Oral Presentation)
- **7.3.2.** Önöral Ö, Ulusoy M. (2015). Prosthetic rehabilitation of vertical dimension loss and crossbite due to bruxism. Izmir Chamber of Dentists, 22nd International Scientific Congress and Exhibition, İzmir. (Poster Presentation)
- **7.3.3.** Önöral Ö, Ulusoy M. (2015). Aesthetic rehabilitation of malposed maxillary central incisor with zirconia ceramic. Izmir Chamber of Dentists, 22nd International Scientific Congress and Exhibition, İzmir. (Poster Presentation)
- **7.3.4.** Önöral Ö, Ulusoy M, Dalokay B, Günal B. (2016). Modified overdenture approach for a patient with severe wear. 22. Turkish Dental Association International Dental Congress, izmir. (Poster Presentation)
- **7.3.5.** Dalokay B, Ulusoy M, <u>Önöral Ö</u>, Günal B. (2016). Conflict between medical indication and psychosocial indication: Case report. 22. Turkish Dental Association International Dental Congress, İzmir. (Poster Presentation)
- **7.3.6.** Günal B, Ulusoy M, Dalokay B, Önöral Ö. (2016). Alternative prosthetic approach in a case with insufficient tooth and tissue support. 22. Turkish Dental Association International Dental Congress, İzmir. (Poster Presentation)
- 7.3.7. Abdelhamid OS, Alp Ş, Ulusoy N, Önöral Ö, Ulusoy M. (2017). Restoration of endodontically treated molar tooth with CAD/CAM nanoceramic endo-crown. 21st International Restorative Dentistry Association Scientific Congress, Eskişehir. (Poster Presentation)
- 7.3.8. Alp Ş, Su Greaves T, Güleç L, Abdelhamid OS, Önöral Ö, Ulusoy N. (2017). Restoration of a tooth with excessive crown damage and molar-incisor hypo-mineralization defect with CAD/CAM endo-crown. Izmir Chamber of Dentists, 24th International Scientific Congress and Exhibition, İzmir. (Poster Presentation)
- **7.3.9.** Bozyel D, <u>Önöral Ö</u>, Kurtulmuş-Yılmaz S. (2018). Evaluation of color stability of temporary fixed restoration materials. 6th International Turkish Prosthodontics and Implantology Association Dicle Symposium, Dicle. (Oral Presentation)
- **7.3.10.** Abugofa A, <u>Önöral Ö</u>. (2019). Implant supported overdenture fabricated with locator connection system: Case report. 25. Turkish Dental Association International Dental Congress, İstanbul. (Poster Presentation)

- **7.3.11.** Caymaz MG, <u>Önöral Ö</u>. (2019). Multidisciplinary approach in bilateral loss of upper lateral incisor. 25. Turkish Dental Association International Dental Congress, İstanbul. (Poster Presentation)
- **7.3.12.** Önöral Ö, Kurtulmuş-Yılmaz S. (2021). Comparison of the Effects of Face-to-Face and Online Education Environments on the Achievement of Students Taking the Dental Morphology Practical Course. 1st International Dental Education Congress. (Oral Presentation)
- **7.3.13.** Toksoy D, <u>Önöral Ö</u>. (2021). Rehabilitation of Mandible with All-on-4 Concept: A Case Report. 10th International Conseuro Congress. (Poster Presentation)
- 7.3.14. Çiftçioğlu S, Önöral Ö, Ongun S. Rehabilitation of Dental Aesthetics with Feldspathic Ceramic Veneers: Case Report. 26. Turkish Dental Association International Dental Congress. (Poster Presentation)
- **7.3.15.** Keskin Aynil, Önöral Özay, Kurtulmus-Yilmaz Sevcan, Ozan Oğuz. (2022). Effect of Implant Angulation and Depth on 3D Accuracy of Conventional and Digital Impressions, 26.

 Turkish Dental Association International Dental Congress. (Oral Presentation)
- 7.3.16. Toksoy Dilem, Önöral Özay, Kurtulmus-Yilmaz Sevcan, Ozan Oğuz. (2022). Effect of Implant Angulation on 3D Accuracy of Conventional and Digital Multi-unit Implant Measurements, 26. Turkish Dental Association International Dental Congress. (Oral Presentation)
- **7.3.17.** Toksoy Dilem, Önöral Özay. (2022). Comparison of Marginal Adaptation of 3-Unit Co-Cr Metal Copings Fabricated with Subtractive Manufacturing Technologies, Izmir Chamber of Dentists 29th International Scientific Congress and Exhibition. (Oral Presentation)
- 7.3.18. Muslu Tezcan, Kurtulmus-Yilmaz Sevcan, Önöral Özay, Ozan Oğuz. (2022). Effect of Scan Body Material, Intraoral Scanner, and Operator Experience on the Accuracy of Digital Impressions Obtained from Parallel and Angulated Implants, 26. Turkish Dental Association International Dental Congress. (Oral Presentation)
- **7.3.19.** Al Habashi Mohamad, <u>Önöral Özay</u>, Kurtulmus-Yilmaz Sevcan (2023). Comparison of 3D Accuracy of Different Impression Techniques in Laminate Veneer Preparation. All in One Dentistry Congress. (Poster Presentation)
- **7.3.20.** Çakır S, <u>Önöral Özay</u>. Rehabilitation of Aesthetics with Veneered Zirconia Restoration: A Case Report. (2023). 27. Turkish Dental Association International Dental Congress. (Poster Presentation)
- **7.3.21.** Toksoy D, <u>Önöral Ö</u>, Çakır S, Badereddin M. Rehabilitation of Vertical Dimension and Aesthetics with Prosthodontic Approach in Teeth with Advanced Crown Destruction: A

Case Report. 27. Turkish Dental Association International Dental Congress. (Poster Presentation)

7.4. National/international Books or Book Chapters

- **7.4.1.** Ozan O, <u>Önöral Ö</u>. (2019). Dental implant surgery under cone beam CT (CBCT) guidance. Atlas of Operative Oral and Maxillofacial Surgery.
- 7.4.2. Önöral Özay, Kurtulmus-Yilmaz Sevcan (2023Oral and Dental Health in Older Age Groups. Healthy Aging from the Perspective of Different Disciplines. Editors: Öniz A, Özgören M, İnanç G, Kösemihal E. Near East University Publications, Cyprus Printing Global, Nicosia.

8. Scientific Activities

8.1. Organized Scientific Activities

- **8.1.1.** Give blood give life, Seminar, 2018.
- **8.1.2.** Dentalks, 17 November 2018.
- **8.1.3.** Summer Exchange for Dentistry, July 2019.
- **8.1.4.** Research Exchange for Dentistry, July 2019.
- 8.1.5. IADS TNT Training, 2019.
- **8.1.6.** NEU Dentistry Fall Symposium, 22 November 2019.
- **8.1.7.** Dentalks 1, 10 May 2019.
- 8.1.8. Dentalks 2, 20 December 2019.
- **8.1.9.** Dentistry Summer Webinar Series
 - **8.1.9.1.** The Man Whispering into Monolithic Zirconia, 13 June 2020.
 - **8.1.9.2.** Implant Surgeries in Disease and Health, 20 June 2020.
 - **8.1.9.3.** Dentistry Summer Webinar Series 3, Anterior Composite Restorations: Pre-restorative Preparations, 27 June 2020.
 - **8.1.9.4.** Dentistry Summer Webinar Series 4, Force Analysis Methods, 4 July 2020.
 - **8.1.9.5.** Dentistry Summer Webinar Series 5, Three-Dimensional Irrigation in Endodontics, 11 July 2020.
- **8.1.10.** NEU Dentistry Fall Symposium, 22 November 2020.
- 8.1.11. Root Canal Irrigation: Latest Innovations Under Scientific Data, Webinar, 2020.
- **8.1.12.** Radio-Pathological Puzzle Solution in the Clinic, Webinar, 25 December 2020.
- **8.1.13.** Dentalks 1, 19 February 2021.
- **8.1.14.** Dentalks 2: Clinical and Surgical Approach to the Presence of Two Root Canals in the Same Root-Tricks and Tips, 10 December 2021.
- **8.1.15.** NEU Dentistry Spring Symposium, 4 October 2021.

- 8.1.16. 5 Basic Tips for Aesthetic Area Implant Applications, Webinar, 2 December 2021.
- **8.1.17.** Dentalks: Specializing in Maxillofacial Surgery, 2 January 2022.
- **8.1.18.** Dentopolitan From Past to Present 1: PhD Student Life, 7 January 2022.
- **8.1.19.** Dentalks: New Generation Orthodontics Aligners, 10 February 2022.
- **8.1.20.** Dentopolitan From Past to Present 2: PhD at NEU, 15 February 2022.
- 8.1.21. Good, Bright, and Brave Women, Webinar, 8 March 2022.
- 8.1.22. Examination and Oral Hygiene Training, 18 March 2022.
- **8.1.23.** Dentalks: The Importance of the Lower Face Region in Current Aesthetic Design, 23 March 2022.
- **8.1.24.** Dentopolitan From Past to Present 3: Both Sister and Colleague, 28 March 2022.
- **8.1.25.** Oral Cancers, Webinar, 3 April 2022.
- **8.1.26.** Endo in Short: Clinical Tips for Minimally Invasive Endodontics, Seminar & Workshop, 6-7 May 2022.
- **8.1.27.** Dentalks: Minimally Invasive Concepts in Oral Implantology Using Operating Microscope, 26 May 2022.
- **8.1.28.** Dentalks: How Artificial Intelligence is Reshaping the World of Dentistry? 16 December 2022.
- **8.1.29.** Examination and Oral Hygiene Training, 22 December 2022.
- **8.1.30.** Dentalks: Can a Dentist Save the World? 12 January 2023.
- **8.1.31.** International Association of Dental Students, 69th Mid-Year Meeting, 19-24 February 2023.
- 8.1.32. Dentalks: Digital Dentistry ABC, 27 March 2023.
- **8.1.33.** Dentalks: General Anesthesia Applied to Children in Dentistry" and "Dental Phobia in Children, 30 April 2023.
- **8.1.34.** Dentalks: Biological Complications in Implantology, 18 May 2023.
- **8.1.35.** Dentalks: Current Orthodontics with Transparent Plate, 19 May 2023.

8.2. Invited Scientific Activities

- **8.2.1.** Students Speak 5: You Are Unconscious in Your Health, National Congress, 2017, As an invited speaker.
- **8.2.2.** Scientific Research Projects Writing Course, Near East University, 2017, As an invited speaker.
- **8.2.3.** Dental Assistant Staff Training Course, KTTB, 2018, As an invited speaker.
- **8.2.4.** Second 4D Additive Manufacturing Regenerative Medicine Symposium, Near East University, 2022, As a Keynote Speaker.

- **8.2.5.** Measurement and Evaluation Tools: Rubric, In-Service Training, 2023, As an invited speaker.
- **8.2.6.** International Association of Dental Students, 69th Mid-Year Meeting, 2023, As a Keynote Speaker.

8.3. Participated Scientific Activities

- 8.3.1. TDA 20th International Dentistry Congress, 2014.
- **8.3.2.** 22nd International Turkish Society of Prosthodontics and Implantology Scientific Congress, 2015.
- **8.3.3.** Izmir Chamber of Dentists, 22nd International Scientific Congress and Exhibition, 2015.
- **8.3.4.** Scientific Article Writing Course, 2015.
- **8.3.5.** Take Action: AIDS Is Not Over Symposium, 2015.
- 8.3.6. DESAM Applied Cell Culture Course, 2016.
- **8.3.7.** TDA 22nd International Dentistry Congress, 2016.
- **8.3.8.** Laminate Veneer Restorations, 2016.
- 8.3.9. Train the Trainer, 2017.
- **8.3.10.** Emergency Medical Interventions, 2017.
- 8.3.11. DESAM Applied Experimental Animals Course (Theoretical), 2017.
- **8.3.12.** DESAM Applied Experimental Animals Course (Practical), 2017.
- **8.3.13.** Botulinum Toxin Applications in Dentistry, 2018.
- **8.3.14.** Doubt, Curiosity, Philosophy and Science, 2018.
- **8.3.15.** Nobel Biocare Turkey Symposium, 2018.
- **8.3.16.** Implantology Education Symposium, 2018.
- 8.3.17. Life-Long Learning Skills for Academic Development, International Workshop, 2018
- **8.3.18.** Oral Dental Health and Heart Diseases, 2019.
- **8.3.19.** Digital Smile Design, 2019.
- **8.3.20.** 3D Printing and Medical Applications Symposium, 2019.
- **8.3.21.** The Role of the Prosthodontist in Smile Design, 2020.
- **8.3.22.** Points to Benefit from Immediate Fixed Temporary Prostheses in the Treatment of Complete Edentulism with Implants, 2020.
- **8.3.23.** NEU In-Service Training, Effective E-Exam Design, 2020.
- **8.3.24.** NEU In-Service Training, Process-Oriented Evaluation Methods in Distance Education, 2020.
- **8.3.25.** NEU In-Service Training, Course Planning and Learning Environment Design in Distance Education, 2020

- **8.3.26.** NEU In-Service Training, Effective Classroom Management and Effective Communication in Distance Education, 2020.
- **8.3.27.** NEU In-Service Training, Educational Simulations, 2020.
- 8.3.28. NEU In-Service Training, Interacting Lecture Videos, 2020.
- 8.3.29. NEU In-Service Training, Informatics Ethics and Information Security, 2020.
- 8.3.30. NEU In-Service Training, Digital Approaches in Education, 2020.
- **8.3.31.** NEU In-Service Training, European Credit Transfer System, Program Qualifications and Learning Outcomes, 2021.
- **8.3.32.** 1st International Congress of Dentistry Education, 23 October 2021.
- **8.3.33.** NEU In-Service Training, Integrity of Curriculum and Learning Outcomes, 2022.
- **8.3.34.** NEU In-Service Training, Applications of Active Learning Methods in the Learning-Teaching Process, 2022.
- **8.3.35.** NEU In-Service Training, Written Examinations, 2022.
- **8.3.36.** NEU In-Service Training, Preparing Exam Specifications in Measurement and Evaluation, 2023.
- 8.3.37. NEU In-Service Training, Applied Question Writing Using Examples, 9 January 2023.
- **8.3.38.** 3D Printed Restorations with The Latest Materials, Now Faster Than Ever, Webinar, 24 May 2023.
- **8.3.39.** Dentistry Deans Council 24th Ordinary Meeting, 11-12 July 2023.
- **8.3.40.** Article Writing with New Approaches, Symposium, NEU, 2023.
- **8.3.41.** EU Professional Harmonization Workshop, YÖDAK, Nicosia, 25-26 September 2023.
- 8.3.42. 3Dceram & Additive Plus Webinar, 2 November 2023.
- **8.3.43.** Maximizing your printer performance: Tips from Formlabs Dental Service Team, Webinar, 12 December 2023.
- **8.3.44.** The Bio ceramic Revolution: 3D Printing from Blueprint to Bedside, Webinar, 13 December 2023.

8.4. Editorship in Journals Indexed in Web of Science or Scopus Databases

8.4.1. Cyprus Journal of Medical Sciences

9. Projects

9.1. TRNC Scientific Research Projects (BAP-1) "The Effect of Repeated Firing on the Marginal, Axial, Axio-Occlusal, and Occlusal Adaptation of Metal Supported Ceramic Restorations Fabricated with Different Techniques" within the scope of Near East University Support Projects (As a researcher).

10. Administrative Responsibilities

- 10.1. General Secretary of the Cyprus Turkish Medical Association Legal Committee (2016-2020).
- 10.2. Scientific Affairs Officer of Cyprus Turkish Chamber of Dentists (2016-2020).
- 10.3. Coordinator of NCADS Student Union (2017- continues)
- **10.4.** President of Social Affairs and Graduation Commission of Near East University Faculty of Dentistry (2017- continues).
- 10.5. Member of Near East University Faculty of Dentistry DUÇEP Commission (2018-2022).
- **10.6.** Event Coordinator of Near East University Faculty of Dentistry (2019-2023).
- **10.7.** Vice-Dean of Near East University Faculty of Dentistry (2021-continues).
- **10.8.** Administrative Board Member of Near East University Faculty of Dentistry (2021-continues)
- 10.9. Education Commission Member of Near East University Faculty of Dentistry (2021-continues)
- **10.10.** Self-Assessment and Accreditation Board Member of Near East University Faculty of Dentistry (2022-continues)

11. Memberships in Scientific and Professional Organizations

- **11.1.** Cyprus Turkish Chamber of Dentists (2014-continues)
- **11.2.** Cyprus Turkish Medical Association (2014-continues)
- **11.3**. OSSEDER (2021-2023)

12. Awards

12.1. Publication Award, Near East University, 2022.

13. Undergraduate and Graduate Courses Taught in the Last Two Years

| Academic Year | Program / Semester / Committee | | Course Hours | Hours | Number | |
|------------------|--------------------------------|--|--------------|-----------|----------------|--|
| | | Course Name | Theoretical | Practical | of Students | |
| 2021 - 2022 | Undergraduate Courses | | | | | |
| | TR/Fall/DTB100 | Maksiller ve Mandibular Kanin Diş Morfolojisi | 1 | - | 118 | |
| | ENG/Fall/DTC100 | Introduction to Dental Anatomy and Terminology | 2 | - | 50 | |
| | TR/Spring/DTB200 | Oklüzyon ile İlgili Terminoloji, Mandibular Hareketler ve Determinantları | 1 | - | 95 | |

| ENG/Spring/DTC200 | Principles of Tooth Preparation | 1 | - | 50 |
|-------------------|---|---|---|-----|
| ENG/Spring/DTC200 | Laminate Veneer Preparation Techniques | 1 | - | 50 |
| ENG/Spring/DTC200 | Inlay-Onlay-Endocrown Preparation Techniques | 1 | - | 50 |
| ENG/Spring/DTC200 | Impression Materials in Fixed Prosthesis | 2 | - | 50 |
| ENG/Spring/DTC200 | Dental Ceramics | 3 | - | 50 |
| ENG/Spring/DTC200 | Resin-Matrix Ceramics | 1 | - | 50 |
| ENG/Spring/DTC200 | Laboratory Stages and Framework Fabrication Techniques in Metal- Ceramic Restorations | 1 | - | 50 |
| ENG/Spring/DTC200 | Resin Luting Cements | 2 | - | 50 |
| ENG/Spring/DTC300 | Ceramic Inley and Onley Restorations | 1 | - | 90 |
| ENG/Spring/DTC300 | Restoration of Endodontically Treated Teeth (Prefabricated and Cast Posts) | 1 | - | 90 |
| TR/Fall/KDH400 | Doğal Dişlerin Restorasyonunda Kanıta Dayalı Karar Verme | 1 | - | 192 |
| ENG/Fall/DTC400 | Color and Color Detection Methods | 2 | - | 52 |
| ENG/Fall/DTC400 | Aesthetic Analysis and Illusion Techniques | 2 | ı | 52 |
| ENG/Fall/DTC400 | Porcelain Laminate Veneers | 2 | - | 52 |
| ENG/Fall/DTC400 | Repair in Fixed Prosthetic Restorations | 1 | - | 52 |
| ENG/Fall/DTC400 | Planning in RPD (Class I-II) | 2 | - | 52 |
| ENG/Fall/DTC400 | Planning in RPD (Class III-IV) | 2 | ı | 52 |
| ENG/Fall/DTC400 | Overdentures | 1 | - | 52 |
| ENG/Spring/DTC400 | Prosthetic Approach to TMJ Disorders | 2 | - | 52 |
| ENG/Fall/EBD400 | Conducting a Search of the Dental Literature | 1 | - | 52 |
| ENG/Fall/EBD400 | Evidence-Based Decision- Making in Restoration of the Natural Dentition | 1 | - | 52 |
| TR/Fall/DTB500 | CAD/CAM | 1 | - | 198 |
| TR/Fall/ATS500 | Bilimsel makale okuma | 1 | - | 198 |
| TR/Fall/ATS500 | Sunum hazırlanmasında kullanılan programlar | 1 | - | 198 |

| | ENG/Fall/DTC500 | CAD/CAM | 1 | - | 95 |
|--------|--|---|----|-----|-----|
| | ENG/Fall/RTP500 | Medical databases (Pubmed, Google Scholar) | 1 | - | 95 |
| | ENG/Fall/RTP500 | Programs used in presentation preparation | 1 | - | 95 |
| | TR/Fall/DSD403 | Protetik Materyallerde Gelişmeler | 10 | 4 | 34 |
| | ENG/Spring/DEC410 ENG/Spring/DPC200 TR/Spring/DPC300 | Advancements in Prosthetic Materials | 10 | 4 | 93 |
| | | Prosthodontics Practical Subcommittee | - | 112 | 50 |
| | | 32-34 Köprü Preparasyonu (Simülasyon Laboratuvarı) | - | 4 | 189 |
| | ENG/Spring/DPC300 | 32-34 Bridge Preparation (Simulation Laboratory) | - | 4 | 90 |
| | Undergraduate Cours | es | | | |
| | TR/Fall/DTB100 | Maksiller ve Mandibular Kanin Diş Morfolojisi | 1 | - | 99 |
| | ENG/Fall/DTC100 | Introduction to Dental Anatomy and Terminology | 2 | - | 47 |
| | TR/Spring/DTB200 | Oklüzyon ile İlgili Terminoloji, Mandibular Hareketler ve Determinantları | 1 | - | 102 |
| | ENG/Spring/DTC200 | Principles of Tooth Preparation | 1 | - | 52 |
| | ENG/Spring/DTC200 | Laminate Veneer Preparation Techniques | 1 | - | 52 |
| 2022 - | _ ENG/Spring/DTC200 | Inlay-Onlay-Endocrown Preparation Techniques | 1 | - | 52 |
| 2023 | ENG/Spring/DTC200 | Impression Materials in Fixed Prosthesis | 2 | - | 52 |
| | ENG/Spring/DTC200 | Dental Ceramics | 3 | - | 52 |
| | ENG/Spring/DTC200 | Resin-Matrix Ceramics | 1 | - | 52 |
| | ENG/Spring/DTC200 | Laboratory Stages and Framework Fabrication Techniques in Metal- Ceramic Restorations | 1 | - | 52 |
| | ENG/Spring/DTC200 | Resin Luting Cements | 2 | - | 52 |
| | ENG/Spring/DTC300 | Ceramic Inley and Onley Restorations | 1 | - | 45 |
| | ENG/Spring/DTC300 | Restoration of Endodontically Treated Teeth (Prefabricated and Cast Posts) | 1 | - | 45 |

| TR/Fall/KDH400 | Doğal Dişlerin Restorasyonunda Kanıta Dayalı Karar Verme | 1 | - | 186 |
|-------------------|--|---|--|--|
| ENG/Fall/DTC400 | Color and Color Detection Methods | 2 | - | 90 |
| ENG/Fall/DTC400 | Aesthetic Analysis and Illusion Techniques | 2 | - | 90 |
| ENG/Fall/DTC400 | Porcelain Laminate Veneers | 2 | ı | 90 |
| ENG/Fall/DTC400 | Repair in Fixed Prosthetic Restorations | 1 | ı | 90 |
| ENG/Fall/DTC400 | Planning in RPD (Class I-II) | 2 | - | 90 |
| ENG/Fall/DTC400 | Planning in RPD (Class III- IV) | 2 | - | 90 |
| ENG/Fall/DTC400 | Overdentures | 1 | - | 90 |
| ENG/Spring/DTC400 | Prosthetic Approach to TMJ Disorders | 2 | - | 90 |
| ENG/Fall/EBD400 | Conducting a Search of the Dental Literature | 1 | 1 | 90 |
| ENG/Fall/EBD400 | Evidence-Based Decision- Making in Restoration of the Natural Dentition | 1 | - | 90 |
| TR/Fall/DTB500 | CAD/CAM | 1 | - | 195 |
| TR/Fall/ATS500 | Bilimsel makale okuma | 1 | - | 195 |
| TR/Fall/ATS500 | Sunum hazırlanmasında kullanılan programlar | 1 | - | 195 |
| ENG/Fall/DTC500 | CAD/CAM | 1 | - | 92 |
| ENG/Fall/RTP500 | Medical databases (Pubmed, Google Scholar) | 1 | - | 92 |
| ENG/Fall/RTP500 | Programs used in presentation preparation | 1 | - | 92 |
| TR/Fall/DSD503 | Protetik Materyallerde Gelişmeler | 10 | 4 | 9 |
| ENG/Spring/DPC200 | Prosthodontics Practical Subcommittee | - | 112 | 52 |
| Graduate Courses | | | | |
| TR/Spring/DPR612 | Literatür Tarama, Dökümantasyon Ve Office Yazılım Kuralları | 39 | 3 | 4 |
| | ENG/Fall/DTC400 ENG/Fall/DTC400 ENG/Fall/DTC400 ENG/Fall/DTC400 ENG/Fall/DTC400 ENG/Fall/DTC400 ENG/Fall/DTC400 ENG/Spring/DTC400 ENG/Fall/EBD400 TR/Fall/DTB500 TR/Fall/ATS500 TR/Fall/ATS500 ENG/Fall/RTP500 ENG/Fall/RTP500 ENG/Fall/DTC500 ENG/Fall/RTP500 ENG/Fall/DTC500 ENG/Fall/RTP500 TR/Fall/DSD503 ENG/Spring/DPC200 Graduate Courses | TR/Fall/KDH400 Restorasyonunda Kanıta Dayalı Karar Verme ENG/Fall/DTC400 Color and Color Detection Methods ENG/Fall/DTC400 Aesthetic Analysis and Illusion Techniques Porcelain Laminate Veneers ENG/Fall/DTC400 Repair in Fixed Prosthetic Restorations ENG/Fall/DTC400 Planning in RPD (Class I-II) PNG/Fall/DTC400 Planning in RPD (Class III-IV) ENG/Fall/DTC400 Prosthetic Approach to TMJ Disorders ENG/Fall/EBD400 Conducting a Search of the Dental Literature Evidence-Based Decision-Making in Restoration of the Natural Dentition TR/Fall/DTB500 CAD/CAM TR/Fall/ATS500 Bilimsel makale okuma TR/Fall/ATS500 Sunum hazırlanmasında kullanılan programlar ENG/Fall/RTP500 CAD/CAM ENG/Fall/RTP500 CAD/CAM ENG/Fall/RTP500 Programs used in presentation preparation TR/Fall/DSD503 Protetik Materyallerde Gelişmeler ENG/Spring/DPC200 Subcommittee Graduate Courses TR/Spring/DPR612 Literatür Tarama, Dökümantasyon Ve Office | TR/Fall/KDH400 Restorasyonunda Kanıta Dayalı Karar Verme ENG/Fall/DTC400 Color and Color Detection Methods ENG/Fall/DTC400 Methods ENG/Fall/DTC400 Porcelain Laminate Veneers ENG/Fall/DTC400 Porcelain Laminate Veneers ENG/Fall/DTC400 Planning in RPD (Class I-II) ENG/Fall/DTC400 Planning in RPD (Class III-IV) ENG/Fall/DTC400 Porsthetic Approach to TMJ Disorders ENG/Fall/EBD400 TR/Fall/BD400 TR/Fall/DTB500 TR/Fall/DTC500 TR/Fall/DTC500 ENG/Fall/DTC500 TR/Fall/DTC500 TR/Fall/DTC500 TR/Fall/DTC500 TR/Fall/DTC500 TR/Fall/BD503 Programs used in presentation preparation TR/Fall/DSD503 Protetik Materyallerde Gelişmeler ENG/Spring/DPC200 Prosthodontics Practical Subcommittee TR/Spring/DPR612 Literatür Tarama, Dökümantasyon Ve Office | TR/Fall/KDH400 Restorasyonunda Kanıta Dayalı Karar Verme ENG/Fall/DTC400 Color and Color Detection Methods ENG/Fall/DTC400 Aesthetic Analysis and Illusion Techniques ENG/Fall/DTC400 Porcelain Laminate Veneers ENG/Fall/DTC400 Repair in Fixed Prosthetic Restorations ENG/Fall/DTC400 Planning in RPD (Class I-II) 2 - ENG/Fall/DTC400 Planning in RPD (Class III-IV) ENG/Fall/DTC400 Planning in RPD (Class III-IV) ENG/Fall/DTC400 Overdentures 1 - ENG/Spring/DTC400 Prosthetic Approach to TMJ Disorders ENG/Fall/EBD400 Conducting a Search of the Dental Literature Evidence-Based Decision-Making in Restoration of the Natural Dentition TR/Fall/DTB500 CAD/CAM 1 - TR/Fall/ATS500 Bilimsel makale okuma 1 - ENG/Fall/DTC500 CAD/CAM 1 - ENG/Fall/DTC500 CAD/CAM 1 - ENG/Fall/DTC500 CAD/CAM 1 - ENG/Fall/RTP500 Programs used in presentation preparation TR/Fall/DDSD503 Protetik Materyallerde Gelişmeler ENG/Spring/DPC200 Prosthodontics Practical Subcommittee Graduate Courses TR/Spring/DPR612 Literatür Tarama, Dökümantasyon Ve Office 39 3 3 |