

**ACADEMIC
CURRICULUM VITAE**

1. Name - Surname: Ammar KAYSSOUN

2. Title: Assistant Professor Doctor

3. Educational Background:

Degree	Department/Program	University	Year
Bachelor's	Dentistry	Near East University	2015
PhD	Prosthetic Dentistry	Near East University	2020

4. Master's / PhD Thesis

4.1. PhD Thesis /Medical Specialty Thesis Title and Advisor(s): Trueness and Precision of Three Different Scanners for Digitizing a Completely Edentulous Gypsum Model (2020). Prof. Dr. Nehir Özden

5. Academic Titles

Date for Assistant Professorship: 24.09.2020

6. Publications

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

6.1.1. Kayssoun, A., Özden, N. A. (2021). Trueness and Precision of Three Different Scanners for Digitizing a Completely Edentulous Gypsum Model. *Journal of Medical Imaging and Health Informatics*, 11(1), 89-97. , doi.org/10.1166/jmihi.2021.3275

6.2. Articles Published in Other International Peer-Reviewed Journals

6.2.1. Kayssoun A, Ozden AN. Conservative Prosthetic Rehabilitation. *Med- Clin Res & Rev.* 2017;1(1):1-3.

6.2.2. Özden AN, Abujalala M, Kayssoun A, Atabek Ş. Post-Surgical Prosthetic Rehabilitation of a Patient after Partial Maxillectomy: A Clinical Case Report. *JOJ Case Stud.* 2019; 9(4): 555769. DOI: 10.19080/JOJCS.2019.09.555769.

6.2.3. Özden AN, Kayssoun A, Abujalala M, Atabek Ş. Diş Hekimliğinde

Bilgisayar Destekli Minimal İnvaziv Kozmetik Tedavi. *Türkiye Klinikleri*

Prosthodontics Special Topics. 2019;5(3):15-21.

6.2.4. Kayssoun, A. (2020). Digital Smile Design. *Biomedical Journal of Scientific & Technical Research*, 31(3), 24187-24200.

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

6.3.1. Kayssoun A, Ozden AN. Conservative Prosthetic Rehabilitation: Case Report (Poster). 28th Asia Pacific Congress on Dental and Oral Health" July 10-12, 2017 in Kuala Lumpur, Malaysia.

6.3.2. Özden AN, Atabek Ş, Kayssoun A. Kimlik Doğrulamada Dilin Önemi (Poster). 23 uluslararası Türk Prostodonti İmplantoloji Derneği Bilimsel Kongresi. 19-12 Kasım 2017 Dalman, Turkey.

7. Projects

7.1. Supported within the scope of Near East University TR/TRNC Scientific Research Projects "Trueness and Precision of Three Different Scanners for Digitizing a Completely Edentulous Gypsum Model" (Project Nu: SAG-2018-1-032) , Researcher

8. Administrative Responsibilities

8.1. Instructor in the NEU Faculty of Dentistry Education Commission (2022-)

9. Memberships in Scientific and Professional Organizations

9.1. Cyprus Turkish Chamber of Dentists (2016-)

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

Academic Year	Semester	Course Name	Weekly Hours		Number of Students
			Theoretical	Practical	
		Year 3 Theoretical Committees / Complete and Partial Edentulism Concepts, Introduction to Removable Dentures, Classification of Partially Edentulous Arches	1		68
		Year 3 Theoretical Committees / Complete and Partial Edentulism	1		68

2021-2022	FALL	Concepts, Introduction to Removable Dentures, Classification of Partially Edentulous Arches			
		Year 3 Theoretical Committees /Evaluation of Anatomical Formations in Mandible in Terms of Complete Dentures	1		68
		Year 3 Theoretical Committees /Preparation of Base Plate and Wax Rims in Complete Dentures, Transferring Models to the Occlusor	1		68
		Year 3 Theoretical Committees /Artificial Tooth Materials	1		68
		Year 3 Theoretical Committees /Trial in Complete Dentures and Fonation	1		68
		Year 3 Theoretical Committees /Base Materials used in Removable Dentures	1		68
		Year 3 Theoretical Committees /Laboratory Procedures in Complete Dentures (Flasking, Finishing, Polishing)	1		68
		Year 3 Theoretical Committees /Finishing Complete Dentures, Patient Delivery, Occlusal Reductions, Herbst Tests	2		68
		Year 3 Theoretical Committees /Structural Components of Partial Dentures, Related Principles and Surveyor	2		68
		Year 3 Theoretical Committees /Bended Clasps and Manufacturing Techniques in Classical Partial Dentures	1		68

		Year 3 Theoretical Committees /Biomechanical Concepts in Removable Partial Dentures	2		68
		Year 3 Theoretical Committees /Removable Partial Denture Components - Direct Retainers	1		68
		Year 3 Theoretical Committees /Removable Partial Denture Components - Indirect Retainers and Rests	1		68
		Year 3 Theoretical Committees /Removable Partial Denture Components - Denture Base and Artificial Teeth	1		68
		Year 3 Theoretical Committees /Laboratory Stages of Partial Denture with Framework	1		68
		Year 3 Theoretical Committees /Cleaning Methods in Removable Dentures	1		68
		Year 4 Theoretical Committees /Precision Attachments	1		52
		Year 4 Theoretical Committees /Soft Relining Materials and Tissue Conditioners	1		52
		3. Sınıf Pratik Blokları / Protetik Diş Tedavisi		4	90
	SPRING	Dental Waxes	1		50

		Year 3 Theoretical Committees / Complete and Partial Edentulism Concepts, Introduction to Removable Dentures, Classification of Partially Edentulous Arches	1		46
		Year 3 Theoretical Committees / Complete and Partial Edentulism	1		46

2022-2023	FALL	Concepts, Introduction to Removable Dentures, Classification of Partially Edentulous Arches			
		Year 3 Theoretical Committees /Evaluation of Anatomical Formations in Mandible in Terms of Complete Dentures	1		46
		Year 3 Theoretical Committees /Preparation of Base Plate and Wax Rims in Complete Dentures, Transferring Models to the Occlusor	1		46
		Year 3 Theoretical Committees /Artificial Tooth Materials	1		46
		Year 3 Theoretical Committees /Trial in Complete Dentures and Fonation	1		46
		Year 3 Theoretical Committees /Base Materials used in Removable Dentures	1		46
		Year 3 Theoretical Committees /Laboratory Procedures in Complete Dentures (Flasking, Finishing, Polishing)	1		46
		Year 3 Theoretical Committees /Finishing Complete Dentures, Patient Delivery, Occlusal Reductions, Herbst Tests	2		46
		Year 3 Theoretical Committees /Structural Components of Partial Dentures, Related Principles and Surveyor	2		46
		Year 3 Theoretical Committees /Bended Clasps and Manufacturing Techniques in Classical Partial Dentures	1		46

	Year 3 Theoretical Committees /Biomechanical Concepts in Removable Partial Dentures	2		46
	Year 3 Theoretical Committees /Removable Partial Denture Components - Direct Retainers	1		46
	Year 3 Theoretical Committees /Removable Partial Denture Components - Indirect Retainers and Rests	1		46
	Year 3 Theoretical Committees /Removable Partial Denture Components - Major and Minor Connectors	2		46
	Year 3 Theoretical Committees /Removable Partial Denture Components - Denture Base and Artificial Teeth	1		46
	Year 3 Theoretical Committees /Laboratory Stages of Partial Denture with Framework	1		46
	Year 3 Theoretical Committees /Cleaning Methods in Removable Dentures	1		46
	Year 4 Theoretical Committees /Systematic Reviews of the Literature	1		68
	Year 1 Theoretical Committees /Morphology of Maxillary 1. Molar	1		47
	Year 4 Theoretical Committees /Precision Attachments	1		68
	Year 4 Theoretical Committees /Stress Breakers in Partial Dentures	1		68
	Year 4 Theoretical Committees /Soft Relining Materials and Tissue Conditioners	1		68
	3. Sınıf Pratik Blokları / Protetik Dış Tedavisi		4	98

	SPRING	Dental Waxes	1		47
		Year 5 Theoretical Committees /Digital Smile Design	2		40