

Prof. Ahmad Maniallah Al-Thobity

 Professor

Personal Data

Nationality | Saudi

Department |Substitutive Dental Science Department

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# Language Proficiency

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| Language | Read | Write | Speak |
| Arabic | Excellent | Excellent | Excellent |
| English | Excellent | Excellent | Excellent |

Academic Qualifications (Beginning with the most recent)

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| Date | Academic Degree | Specialty | Place of Issue | Address |
| September, 2015 | Fellowship of Royal College of the Dentists of Canada (FRCD(C)) | Prosthodontics | The Royal College of Dentists of Canada | Toronto, Ontario, Canada |
| October, 2013 | Certificate of Advanced Graduate Studies in Prosthodontics (CAGS) | Prosthodontics | Rutgers University, The State University of New Jersey | New Jersey, USA |
| October, 2013 | Master of Dental Science (MDS) | Prosthodontics | Rutgers University, The State University of New Jersey | New Jersey, USA |
| June, 2007 | Bachelor of Dental Medicine & Surgery (BDS) |  Dental Medicine & Surgery | College of Dentistry, King AbdulAziz University, Jeddah, KSA | Jeddah, Saudi Arabia |

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

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| Master | Two Piece Narrow Diameter and Regular Diameter Implants: Screw Loosening, Fatigue Test and Failure Level, in vitro Analysis |

Professional Record: (Beginning with the most recent)

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| Job Rank | Specialty/Department | Place and Address of Work | Date |
| Professor | Prosthodontics - Substitutive Dental Sciences Department | College of Dentistry, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | Nov, 2023 | Present |
| Associate Professor | Prosthodontics - Substitutive Dental Sciences Department | College of Dentistry, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | May, 2019 | Nov, 2023 |
| Assistant Professor | Prosthodontics - Substitutive Dental Sciences Department | College of Dentistry, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | Sept. 2015 | May, 2019 |
| Consultant | Prosthodontics - Substitutive Dental Sciences Department | College of Dentistry (Dental Hospital), Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia. Saudi Commission for Health Sciences, Riyadh, Saudi Arabia | Sept, 2015 | Present |
| Lecturer | Prosthodontics - Substitutive Dental Sciences Department | College of Dentistry, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | June, 2014 | Sept, 2015 |
| Clinical Instructor | Prosthodontics - Restorative Dental Sciences Department | Rutgers, The State University of New Jersey, New Jersey, USA | Jan, 2013 | Sept, 2013 |
| Research Student | Prosthodontics - Restorative Dental Sciences Department | Rutgers, The State University of New Jersey, New Jersey, USA | Sept, 2011 | Oct, 2013 |
| Resident | Prosthodontics - Restorative Dental Sciences Department | Rutgers, The State University of New Jersey, New Jersey, USA | Sept, 2010 | Oct, 2013 |
| Demonstrator | Prosthodontics - Substitutive Dental Sciences Department | College of Dentistry, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | April, 2009 | May, 2014 |
| Staff Dentist | General Dentistry –Dental Department | National Guard Primary Health Care Center, Taif, Saudi Arabia | July 2008 | April, 2009 |
| Intern | General Dentistry – Dental Department | Ministry of the Interior, Medical Services Center, Jeddah, Saudi Arabia | June 2008 | July 2008 |
| Intern | General Dentistry – Dental Department | King Abdulaziz University Hospital, Jeddah, Saudi Arabia | Jan, 2008 | May 2008 |
| Intern | General Dentistry – Dental Department | King Fahad General Hospital, Jeddah, Saudi Arabia | Nov, 2007 | Dec, 2007 |
| Intern | General Dentistry – Dental Department | King Fahad Armed Forced Hospital, Jeddah, Saudi Arabia | Sept, 2007 | Oct, 2007 |
| Summer Trainee | General Dentistry – Dental Department | AlHada Armed Forces Hospital, Taif, Saudi Arabia | July, 2004 | Sept. 2004 |
| Dental Student | General Dentistry – Dental Department | College of Dentistry, King AbdulAziz University, Jeddah, KSA | Sept, 2001 | Aug 2007 |

Administrative Positions Held: (Beginning with the most recent)

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| Administrative Position | Office  | Date |
| Supervisor of Chairs and Scientific Societies Unit  | Vice President for Postgraduate Studies and Scientific Research, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | Aug, 2020- July 2022 |
| Member of the Scientific Council  | Vice President for Postgraduate Studies and Scientific Research, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | May, 2020- May 2022 |
| Chairman, Organizing Committee, 1st Annual IAU Inventors Forum  | Vice President for Innovation and Entrepreneurship, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | Feb, 2020- May 2021 |
| Program Director- Fellowship in Prosthodontics Program | College of Dentistry, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | March 2018- Sept. 2019 |
| Acting Medical Director | College of Dentistry (Dental Hospital), Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia | July 2016- Aug. 2016 |
| Chairman, Substitutive Dental Sciences Department | College of Dentistry, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia, Office of SDS Department- D 3025  | May, 2016- June, 2020 |
| Director, Dental Laboratories | College of Dentistry, Imam Abdulrahman Bin Faisal University (formerly University of Dammam), Dammam, Saudi Arabia, D-3014 | Aug, 2015- Sept. 2018 |
| Chairman, Continuous Education and Faculty Development Unit | College of Dentistry, Imam Abdulrahman Bin Faisal University (formerly University of Dammam), Dammam, Saudi Arabia | Feb. 2015- Sept. 2016 |
| The College Coordinator for the 6th Student Conference | College of Dentistry, , Imam Abdulrahman Bin Faisal University (formerly University of Dammam), Dammam, Saudi Arabia | 2014-2015 |

Scientific Achievements

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| C-1: Published Papers |
| 1 | **Al-Thobity AM**, AlOtaibi AM, Alhumaidan AE, Aldossary AA, Siddiqui IA, Helal MA, Alsalman A. Impact of thermocycling on surface and optical properties of three different lithium disilicate ceramics. The Saudi Dental Journal. 2022 Aug 11. |
| 2 | Alratroot S, Khan S, Alkaltham N, Siddiqui IA, **Al-Thobity AM**. Influence of demographic characteristics, tooth loss, and tooth wear on condylar movements: Cross-sectional study. The Saudi Dental Journal. 2022;34:369-374. |
| 3 | Alzaid M, AlToraibily F, Al-Qarni FD, **Al-Thobity AM**, Akhtar S, Ali S, Al-Harbi FA, Gad MM. The Effect of Salivary pH on the Flexural Strength and Surface Properties of CAD/CAM Denture Base Materials. European Journal of Dentistry. 2022 Jul 12. |
| 4 | Azmy E, Al-Kholy MR, **Al-Thobity AM**, Gad MM, Helal MA. Comparative Effect of Incorporation of ZrO2, TiO2, and SiO2 Nanoparticles on the Strength and Surface Properties of PMMA Denture Base Material: An In Vitro Study. International Journal of Biomaterials. 2022;2022:5856545. |
| 5 | Alshahrani FA, Gad MM, **Al-Thobity AM**, Akhtar S, Kashkari A, Alzoubi F, Yilmaz B. Effect of treated zirconium dioxide nanoparticles on the flexural properties of autopolymerized resin for interim fixed restorations: An in vitro study. The journal of prosthetic dentistry. 2021 Nov 17. |
| 6 | Azmy E, Al-Kholy MR, Gad MM, **Al-Thobity AM**, Emam AN, Helal MA. Influence of Different Beverages on the Color Stability of Nanocomposite Denture Base Materials. International Journal of Dentistry. 2021;2021:5861848  |
| 7 | Mahrous AA, Ellakany P, Abualsaud R, **Al‐Thobity AM**, Akhtar S, Siddiqui IA, Gad MM. Comparative Study of the Effectiveness of Laboratory‐formulated Polishing Pastes for Two CAD/CAM Ceramic Restorative Materials. Journal of Prosthodontics. 2021 Oct 24. |
| 8 | Almaskin D, Alzaher Z, Qaw M, **Al‐Thobity AM**, Alshahrani A, Alsalman A, Akhtar S, Shetty AC, Gad MM. The Bond Strength of a Universal Adhesive System with Silane to Lithium Disilicates in Comparison with an Isolated Silane Coupling Agent. Journal of Prosthodontics. 2021 Oct 9. |
| 9 | Helal MA, Al‐Gazzar AE, Abas M, Akhtar S, Gad MM, **Al‐Thobity AM**. Comparative Effect of Different Surface Treatments on the Shear Bond Strength of Two Types of Artificial Teeth Bonded To Two Types of Denture Base Resins. Journal of Prosthodontics. 2021 Sep 4. |
| 10 | **Al-Thobity AM**, Gad MM. Effect of silica oxide nanoparticles on the flexural strength of heat-polymerized acrylic denture base material: A systematic review and meta-analysis. The Saudi Dental Journal. 2021 Aug 28. |
| 11 | Gad MM, Fouda SM, Abualsaud R, Alshahrani FA, **Al‐Thobity AM**, Khan SQ, Akhtar S, Ateeq IS, Helal MA, Al‐Harbi FA. Strength and Surface Properties of a 3D‐Printed Denture Base Polymer. Journal of Prosthodontics. 2021 Aug 4. |
| 12 | Gad MM, Rahoma A, Khan ZA, **Al‐Thobity AM**, Abualsaud R, Alkaltham N, Akhtar S, Ateeq IS, Al‐Harbi FA. Closed Repair Technique: Innovative Surface Design for Polymethylmethacrylate Denture Base Repair. Journal of Prosthodontics. 2021 Jul 27 |
| 13 | Khan SQ, Khabeer A, Alyousef NI, Benrashed MA, AlMaimouni Y, **Al-Thobity A**, Gad MM, Akhtar S. Radiographic evaluation of third molar impaction: A digital panoramic stud. Saudi Journal for Health Sciences. 2021 Jan 1;10(1):34. |
| 14 | Gad MM, **Al-Thobity AM**. The Impact of Nanoparticles-Modified Repair Resin on Denture Repairs: A Systematic Review. Jpn Dent Sci Rev 2021 Nov;57:46-53. |
| 15 | Gad MM, Abualsaud R, [Fouda SM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fouda%20SM%5BAuthor%5D&cauthor=true&cauthor_uid=31691740), Rahoma A, **Al-Thobity AM**, Khan S, Akhtar S, Al-Abidi KS, Ali MS, Al-Harbi FA. Color Stability and Surface Properties of PMMA/ZrO 2 Nanocomposite Denture Base Material after Using Denture Cleanser. Int J Biomater.  2021 Apr 7;2021:6668577 |
| 16 | Gad MM, Abualsaud R, [Fouda SM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fouda%20SM%5BAuthor%5D&cauthor=true&cauthor_uid=31691740), Rahoma A, **Al-Thobity AM**, Khan S, Akhtar S, Al-Harbi FA. Effects of Denture Cleansers on the Flexural Strength of PMMA Denture Base Resin Modified with ZrO 2 Nanoparticles. J Prosthodont. 2021 Mar;30(3):235-244. |
| 17 | [**Al-Thobity**](https://pubmed.ncbi.nlm.nih.gov/?term=Al-Thobity+AM&cauthor_id=32744393) **AM**, [Gad](https://pubmed.ncbi.nlm.nih.gov/?term=Gad+MM&cauthor_id=32744393) MM, [Farooq](https://pubmed.ncbi.nlm.nih.gov/?term=Farooq+I&cauthor_id=32744393) I, [Alshahrani](https://pubmed.ncbi.nlm.nih.gov/?term=Alshahrani+AS&cauthor_id=32744393) AS, [Al-Dulaijan](https://pubmed.ncbi.nlm.nih.gov/?term=Al-Dulaijan+YA&cauthor_id=32744393) YA. Acid Effects on the Physical Properties of Different CAD/CAM Ceramic Materials: An in Vitro Analysis. J Prosthodont. 2021 Feb;30(2):135-141 |
| 18 | Khan SO, Khabeer A, Alyousef NI, Benrashed MA, AlMaimouni Y, **Al-Thobity AM**, Gad MM, Akhtar S. Radiographic evaluation of third molar impaction: A digital panoramic study. Saudi J Health Sci 2021;10:34-7 |
| 19 | Qassadi WM, Al Subaie KS, Muhaisen HM, Nazmi WS, **Al-Thobity AM.** Effect of topical fluoride application on the color stability and surface characteristics of dental ceramics: a systematic review. International Journal of Medicine in Developing Countries 2020;4(12):001–006 |
| 20 | [Gad](https://pubmed.ncbi.nlm.nih.gov/?term=Gad+MM&cauthor_id=33190862) MM, [Abualsaud](https://pubmed.ncbi.nlm.nih.gov/?term=Abualsaud+R&cauthor_id=33190862) R, [Rahoma](https://pubmed.ncbi.nlm.nih.gov/?term=Rahoma+A&cauthor_id=33190862) A, [**Al-Thobity**](https://pubmed.ncbi.nlm.nih.gov/?term=Al-Thobity+AM&cauthor_id=33190862) **AM**, [Akhtar](https://pubmed.ncbi.nlm.nih.gov/?term=Akhtar+S&cauthor_id=33190862) S, [Fouda](https://pubmed.ncbi.nlm.nih.gov/?term=Fouda+SM&cauthor_id=33190862) SM. Double-layered acrylic resin denture base with nanoparticle additions: An in vitro study. J Prosthet Dent. 2020 Nov 12;S0022-3913(20)30555-2 |
| 21 | **Al-Thobity** **AM**, Alsalman A. Flexural properties of three lithium disilicate materials: An in vitro evaluation. Saudi Dental Journal (2020), https://doi.org/10.1016/j.sdentj.2020.07.004 |
| 22 | Alshahrani A, Albaqami M, Naji Z, Al-khunein Y, Alsubaie K, Alqahtani A, **Al-Thobity AM**. Impact of different surface treatment methods on bond strength between fiber post and composite core material. Saudi Dental Journal https://doi.org/10.1016/j.sdentj.2020.03.010 |
| 23 | Gad MM, Abualsaud R, **Al-Thobity AM**, Baba NZ, Al-Harbi FA. Influence of Addition of Different Nanoparticles on the Surface Properties of Poly (methylmethacrylate) Denture Base Material. J of Prostho 2020 Jun;29(5):422-428.doi: 10.1111/jopr.13168 |
| 24 | Gad M. Rahoma A. Abuasaud R. **Al-Thobity AM**, Akhtar S, Saddiqui IA, Al-Harbi FA. Influence of artificial aging and ZrO2 nanoparticles-reinforced repair resin on the denture repair strength. J Clin Exp Dent. 2020;12(4):e354-62. |
| 25 | [Abushowmi TH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abushowmi%20TH%5BAuthor%5D&cauthor=true&cauthor_uid=31696582), [AlZaher ZA](https://www.ncbi.nlm.nih.gov/pubmed/?term=AlZaher%20ZA%5BAuthor%5D&cauthor=true&cauthor_uid=31696582), [Almaskin DF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Almaskin%20DF%5BAuthor%5D&cauthor=true&cauthor_uid=31696582), [Qaw MS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Qaw%20MS%5BAuthor%5D&cauthor=true&cauthor_uid=31696582), [Abualsaud R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abualsaud%20R%5BAuthor%5D&cauthor=true&cauthor_uid=31696582), [Akhtar S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Akhtar%20S%5BAuthor%5D&cauthor=true&cauthor_uid=31696582), [**Al-Thobity AM**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Thobity%20AM%5BAuthor%5D&cauthor=true&cauthor_uid=31696582), [Al-Harbi FA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Harbi%20FA%5BAuthor%5D&cauthor=true&cauthor_uid=31696582), [Gad MM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gad%20MM%5BAuthor%5D&cauthor=true&cauthor_uid=31696582), [Baba NZ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Baba%20NZ%5BAuthor%5D&cauthor=true&cauthor_uid=31696582). Comparative Effect of Glass Fiber and Nano-Filler Addition on Denture Repair Strength. [J Prosthodont.](https://www.ncbi.nlm.nih.gov/pubmed/31696582) 2020 Mar;29(3):261-268. doi: 10.1111/jopr.13124. |
| 26 | [Gad MM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gad%20MM%5BAuthor%5D&cauthor=true&cauthor_uid=31955401), [Abualsaud R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abualsaud%20R%5BAuthor%5D&cauthor=true&cauthor_uid=31955401)**,**[**Al-Thobity AM**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Thobity%20AM%5BAuthor%5D&cauthor=true&cauthor_uid=31955401), [Almaskin DF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Almaskin%20DF%5BAuthor%5D&cauthor=true&cauthor_uid=31955401), [AlZaher ZA](https://www.ncbi.nlm.nih.gov/pubmed/?term=AlZaher%20ZA%5BAuthor%5D&cauthor=true&cauthor_uid=31955401), [Abushowmi TH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abushowmi%20TH%5BAuthor%5D&cauthor=true&cauthor_uid=31955401), [Qaw MS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Qaw%20MS%5BAuthor%5D&cauthor=true&cauthor_uid=31955401), [Akhtar S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Akhtar%20S%5BAuthor%5D&cauthor=true&cauthor_uid=31955401), [Al-Harbi FA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Harbi%20FA%5BAuthor%5D&cauthor=true&cauthor_uid=31955401). Effect of SiO2 Nanoparticles Addition on the Flexural Strength of Repaired Acrylic Denture Base. [Eur J Dent.](https://www.ncbi.nlm.nih.gov/pubmed/31955401) 2020; 14:19-23. |
| 27 | **Al-Thobity AM**. The impact of polymerization technique and glass-fiber reinforcement on the flexural properties of denture base resin material. [Eur J Dent.](https://www.ncbi.nlm.nih.gov/pubmed/31955401) 2020; 14:92-99 |
| 28 | [Ali S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ali%20S%5BAuthor%5D&cauthor=true&cauthor_uid=31594192), [Farooq I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Farooq%20I%5BAuthor%5D&cauthor=true&cauthor_uid=31594192), [**Al-Thobity AM**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Thobity%20AM%5BAuthor%5D&cauthor=true&cauthor_uid=31594192), [Al-Khalifa KS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Khalifa%20KS%5BAuthor%5D&cauthor=true&cauthor_uid=31594192), [Alhooshani K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Alhooshani%20K%5BAuthor%5D&cauthor=true&cauthor_uid=31594192), [Sauro S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sauro%20S%5BAuthor%5D&cauthor=true&cauthor_uid=31594192). An in-vitro evaluation of fluoride content and enamel remineralization potential of two toothpastes containing different bioactive glasses. [Biomed Mater Eng.](https://www.ncbi.nlm.nih.gov/pubmed/31594192) 2020;30(5-6):487-496. doi: 10.3233/BME-191069. |
| 29 | Gad M, Rahoma A, Abuasaud R, **Al-Thobity AM**, Akhtar S, Helal MA, Al-Harbi FA. Impact of different surface treatments and repair material reinforcement on the flexural strength of repaired PMMA denture base material. Dent Mater J. 2020 Feb 21. doi: 10.4012/dmj.2018-436. [Epub ahead of print] |
| 30 | Khan S, Khabeer A, **Al-Thobity AM**, Benrashed MA, Alyousef NI, AlMaimouni Y. Correlation between diabetes mellitus and number of restored, carious lesions and missing teeth: A retrospective radiographic evaluation. Saudi Dental Journal (2020), <https://doi.org/10.1016/j.sdentj.2019.12.006> |
| 31 | [Fouda SM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fouda%20SM%5BAuthor%5D&cauthor=true&cauthor_uid=31691740), [Gad MM](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gad%20MM%5BAuthor%5D&cauthor=true&cauthor_uid=31691740), [Ellakany P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ellakany%20P%5BAuthor%5D&cauthor=true&cauthor_uid=31691740), [**Al-Thobity AM**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Thobity%20AM%5BAuthor%5D&cauthor=true&cauthor_uid=31691740)**,**[Al-Harbi FA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Harbi%20FA%5BAuthor%5D&cauthor=true&cauthor_uid=31691740), [Virtanen JI](https://www.ncbi.nlm.nih.gov/pubmed/?term=Virtanen%20JI%5BAuthor%5D&cauthor=true&cauthor_uid=31691740), [Raustia A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Raustia%20A%5BAuthor%5D&cauthor=true&cauthor_uid=31691740) The effect of nanodiamonds on candida albicans adhesion and surface characteristics of PMMA denture base material - an in vitro study. [J Appl Oral Sci.](https://www.ncbi.nlm.nih.gov/pubmed/?term=The+effect+of+nanodiamonds+on+candida+albicans+adhesion+and+surface+characteristics+of+PMMA+denture+base+material+-+an+in+vitro+study) 2019 Nov 4;27:e20180779. doi: 10.1590/1678-7757-2018-0779. eCollection 2019. |
| 32 | Gad MM, Abualsaud R, **Al-Thobity AM**, Al-Abidi KS, Khan SQ, Abdel-Halim MS, Al-Harbi FA, El Zayat M, Fouda SM. Prevalence of partial edentulism and RPD design in patients treated at College of Dentistry, Imam Abdulrahman Bin Faisal University, Saudi Arabia.Saudi Dental Journal. 2019 Jul 17. |
| 33 | Gad MM, Rahoma A, Abualsaud R, **Al‐Thobity AM**, Fouda SM.Effect of Repair Gap Width on the Strength of Denture Repair: An In Vitro Comparative Study.Journal of Prosthodontics 2019 Jul;28(6):684-691 |
| 34 | Albarrak AA, AlRumaih HS, Al-Humaidan A, **Al-Thobity AM**, Alshahrani FAMultidisciplinary approach with predictable esthetics: A case reportSaudi Dental Journal, https://doi.org/10.1016/j.sdentj.2019.01.007 |
| 35 | Gad MM, **Al-Thobity AM**, Rahoma A, Abuasaud R, Al-Harbi FA, Akhtar SReinforcement of PMMA Denture Base Material with a Mixture of ZrO2 Nanoparticles and Glass FibersInternational Journal of Dentistry 2019;2019 (2489393):1-11 |
| 36 | ArRejaie A, Alsuliman SA, Aljohani MO, Altamimi HA, Alshwaimi E, **Al-Thobity AM**Micro-computed tomography analysis of gap and void formation in different prefabricated fiber post cementation materials and techniquesSaudi Dental Journal, https://doi.org/10.1016/j. sdentj.2019.01.001 |

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| 37 | Gad MM, **Al-Thobity AM**, , Al-Harbi FASignificance of Early Management of Denture-induced Fibrous HyperplasiaInternational Journal of Current Research, 2018; 10 (11):75134-75136 |
| 38 | ArRejaiei A, Alalawi H, Al-Harbi FA, Abualsaud R, **Al-Thobity AM**Internal Fit and Marginal Gap Evaluation of Zirconia Copings Using Micro-Computerized Tomography: An in-vitro AnalysisInt. J Periodontics Restorative Dent. 2018;38(6):857-863 |
| 39 | **Al-Thobity AM**US20180333236A1 Method for duplicating a denture**United State Patent Patent No.: US 10,245,125 B2. Date of Patent: April 2, 2019** |
| 40 | Gad MM, **Al-Thobity AM**, Shahin SMethod of preventing or treating oral infections using zirconia autopolymerizable resins**United State Patent Patent No.: US 10,494,532 B2. Date of Patent: December 3, 2019** |
| 41 | Gad M, **Al-Thobity AM**, Rahoma A, ArRejaie A. US-2018-0327614-A1 Method of repairing an acrylic denture base and zirconia autopolymerizable resins therof**US Patent App. 15/708,921, 2018** |
| 42 | Gad MM, **Al-Thobity AM**, Fouda SM, [Näpänkangas R](https://www.ncbi.nlm.nih.gov/pubmed/?term=N%C3%A4p%C3%A4nkangas%20R%5BAuthor%5D&cauthor=true&cauthor_uid=30178899), [Raustia A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Raustia%20A%5BAuthor%5D&cauthor=true&cauthor_uid=30178899)Flexural and Surface Properties of PMMA Denture Base Material Modified with Thymoquinone as an Antifungal AgentJ Prosthodont, 2018 Sep 4. doi: 10.1111/jopr.12967. [Epub ahead of print] |
| 43 | Gad MM, Rahoma A. **Al-Thobity AM**Effect of polymerization technique and glass fiber addition on the surface roughness and hardness of PMMA denture base materialDent. Mater. J 2018;37(5):746-753 |
| 44 | **Al-Thobity AM**Fabrication of an Implant-Supported Fixed Interim Prosthesis Using a Duplicate Denture: An Alternative Technique[J Prosthodont.](https://www.ncbi.nlm.nih.gov/pubmed/27331365) 2018 Apr;27(4):383-387 |
| 45 | **Al-Thobity AM**, Altaher A, Alharbi A, Elnour M.An in vitro comparison of the fracture resistance of standard and modified mesio-occluso-distal cavity designs restored with resin composite restorationInt. J Health Sci. (Qassim) 2018 Mar-Apr;12(2):26-30 |
| 46 | Gad MM, Abuasaud R, Rahoma A, **Al-Thobity AM**, Al-abidi KS, Akhtar SEffect of Zirconium oxide Nanoparticles Addition on the Optical and Tensile Properties of Polymethyl Methacrylate Denture Base MaterialInt. J Nanomedicine. 2018;13:283-292 |
| 47 | Algezawi M, Hassan K, Alagl A, **Al-Thobity AM**, Al-Mutairi B, Al-Houtan T, Sadaf S.Complexity of Comprehensive Care Treatments in Undergraduate Dental Programs: The Benefits of Observing and Assisting Experienced Faculty Members.Saudi Dent J. 2017 Oct;29 (4):161-166 |
| 48 | Talal Alnassar, Mohannad Almusined, Fahad Alharshan, Mahmoud Serag, **Al-Thobity AM**Shear bond strength of bis-acryl resin provisional material repaired using a flowable compositeJ Adhes Sci Technol. Aug, 2017;32(6):573-579 |

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| 49 | Gad MM, **Al-Thobity AM**, Shahin S, Alsaqer BT, Ali AAInhibitory effect of Zirconium Oxide nanoparticles on Candida albicans adhesion to repaired PMMA denture bases and interim removable prostheses: a new approach for denture stomatitis preventionInt J Nanomedicine. 2017 Jul 28;12:5409-5419 |
| 50 | **Al-Thobity AM**, Al-Khalifa KS, Gad MM, Al-Hariri M, Ali AA, Alnassar T In Vitro Evaluation of the Inhibitory Activity of Thymoquinone in Combatting Candida Albicans in Denture Stomatitis PreventionInt. J. Environ. Res. Public Health 2017;14(7):743; doi:10.3390/ijerph14070743  |
| 51 | **Al-Thobity AM**, Gad M, ArRejaie A, Alnassar T, AlKhalifa KImpact of Denture Cleansing Solution Immersion on Some Properties of Different Denture Base Materials An In Vitro Study[J Prosthodont.](https://www.ncbi.nlm.nih.gov/pubmed/28598590) 2017 Jun 9. doi: 10.1111/jopr.12649. [Epub ahead of print] |
| 52 | Gad M, Fouda SM, ArRejaie A, **Al-Thobity AM**Comparative Effect of Different Polymerization Techniques on the Flexural and Surface Properties of Acrylic Denture Bases[J Prosthodont.](https://www.ncbi.nlm.nih.gov/pubmed/28543925) 2017 May 22. doi: 10.1111/jopr.12605. [Epub ahead of print] |
| 53 | **Al-Thobity AM**, [Kutkut A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kutkut%20A%5BAuthor%5D&cauthor=true&cauthor_uid=27870921), [Almas K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Almas%20K%5BAuthor%5D&cauthor=true&cauthor_uid=27870921).Microthreaded Implants and Crestal Bone Loss: A Systematic ReviewJ Oral Implantol. 2017 Apr; 43(2):157- 166 |
| 54 | **Al-Thobity AM**, Alnassar T,Flinton RJConservative Approaches to Replacing Congenitally Missing Maxillary Lateral IncisorsN Y State Dent J. 2017; 83(2): 29-36. |
| 55 | [**Al-Thobity AM**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Thobity%20AM%5BAuthor%5D&cauthor=true&cauthor_uid=28133693), [Farooq I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Farooq%20I%5BAuthor%5D&cauthor=true&cauthor_uid=28133693), [Khan SQ](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khan%20SQ%5BAuthor%5D&cauthor=true&cauthor_uid=28133693)Effect of software facilitated teaching on final grades of dental students in a dental morphology courseSaudi Med J. 2017 Feb;38(2):192-195. |
| 56 | Alnassar T, Vohra F, Abunalsaud H, **Al-Thobity AM**, Flinton RJ, Efficacy of Novel Cleansing Agent for the Decontamination of Lithium Disilicate Ceramics- A Shear Bond Strength StudyJ Adhes Sci Technol. 2017; 31(2): 202-210 |
| 57 | **Al-Thobity AM**Announcing the Journal of Dental and Craniofacial ResearchJ Den Craniofac Res. 2016, 1:1. |
| 58 | Gad M, Rahoma A, **Al-Thobity AM**, ArRejaie A. Influence of incorporation of ZrO2 nanoparticles on the repair strength of polymethyl methacrylate denture basesInt. J. Nanomedicine. 2016;11: 5633-5643 |
| 59 | **Al-Thobity AM**Clinical Outcomes of Zirconium Oxide Posts: Up-to-date Systemic ReviewCompend Contin Educ Dent. 2016 June; 37(6); e17-20 |
| 60 | **Al-Thobity AM**, Glenn J. Wolfinger, Stephen F. Balshi, Robert J. Flinton, Thomas J. Balshi,Zygomatic implants as a rehabilitation approach for a severely deficient maxillaInt J Oral Maxillofac Implants. 2014 Nov-Dec;29(6):e283-9. |

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| C-2: Accepted research Projects |
| # | Name of Investigator(s) | Research Title | Publisher and Date of Publication |
| 1 | Al-Thobity AM, Alkhaltham N, Aldhafiri R, Almasoud NN, Al-Harbi FA, Khan SQ, Gad MM | Effect of occlusal splint therapy on condylar movements recorded using an electronic pantograph: A prospective clinical study | J Int Soc Prevent Communit. 2022 |

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| C-3: Current Researches |  |
| # | Research Title | Name of Investigator(s) |
| 1 | Effect of Tiltied and Axial Implants on the Crestal Bone Loss; A Systematic Review and Meta-analysis | Al-Thobity AM,Almas K |

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| C-5: Scientific Research Papers Presented to Refereed Specialized Scientific Conferences |
| # | Name of Investigator(s) | Research Title | Conference and Publication Date |
| 1 | M. Al-Sayed, A. Al -Thobity, A. Al-Malki, M. Al\_Zahrani, S. Al -Thobity, M. Al-Garni, M. Badahdah | Methods of Atraumatic Extraction to optimize Implant Site Preparation: A review | Saudi Dental Journal 2008;20 (SI)-Abstr.P31. |
| 2 | Abdulmalik Altaher, Abdullah Alharbi, Ahmad Al-Thobity, Mutasim Hassan Elnour | An in-vitro Comparison of the Fracture Resistance of Standard and Conservative MOD Cavity Designs | 13th ADS, 19th April, 2017 |

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| C-4: Books/Chapters |
| # | Name of Investigator(s) | Book Title | Report Date |
| 1 | Al-Thobity AM.  | Modern Practice in Removable Partial Dentures. A 3D Evidence-Based Visual Program. 1st Edition: eHuman Digital Anatomy, 2017. Chapter 11: Framework Trial Placement: p.1-11 |  |

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| 3 | Mohammed M. Gad, Ahmad M. Al-Thobity, Suliman Shahin, Badar T. Alsaqer, Aiman A. Ali | In Vitro Investigation of Candida Albicans Adhesion to Repair Resin Modified with Nano-Zirconia Filler | 13th ADS, 19th April, 2017 |
| 4 | Abdullah Alharbi, Abdulmalik Altaher, Ahmad Al-Thobity, Mutasim Hassan Elnour | An in-vitro Comparison of the Fracture Resistance of Standard and Conservative MOD Cavity Designs | The Saudi International Dental Conference, 11-13 Jan, 2018 |

Contribution to Scientific Conferences and Symposia

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| # | Title | Place and Date of the Conference | Extent of Contribution |
| 1 | Universal teaching values | 28/02/2022- Deanship of Academic Development | Attended |
| 2 | Academic supervision | 16/11/2021- Vice Presidency for Academic Affairs | Attended |
| 3 | Academic advising | 16/11/2021- The Academic Advisor Training & Development Committee | Attended |
| 4 | “The Art and Beauty of Prosthodontics “Saudi International Prosthodontics Conference | 30/10/2021- The Saudi Prosthodontic Society | Attended |
| 5 | Positive thinking (key to excellence) | 20/09/2021- Deanship of Academic Development | Attended |
| 6 | Skills of developing creative thinking among students | 09/09/2021- Deanship of Academic Development | Attended |
| 7 | Planning Professional Development of Faculty Member | 3rd June 2021- Live Webinar | Attended |
| 8 | Six Scientific Research Day- Jazan University- College of Dentistry | 22nd April 2021- Virtual event | External Reviewer |
| 9 | Torque Selection: importance and how to do it:  | 19th April 2021- Live Webinar | Attended |
| 10 | The 32nd Saudi International Dental Conference: Graduate Dentists Research Award | 1st -3rd April 2021- Virtual event | Judge |
| 11 | The 32nd Saudi International Dental Conference:  | 1st -3rd April 2021- Virtual event | Attended |
| 12 | Posterior Composite: One step placement-No etch- No bond | 12th March 2021- Live Webinar | Attended |
| 13 | The Power of IOS on Implant Workflow: Full Scanning and Designing Protocol of Implant Cases | 17th Dec. 2020- Virtual event | Attended |
| 14 | Complete Mouth Rehabilitation with Fixed Prosthodontics | 9th Dec 2020- Live Webinar | Attended |
| 15 | Digital Removable Complete Denture: DRCD- from Fundamental to Digital | 18th, 25th Nov. 2020- Live Webinar | Attended |
| 16 | 15th CAD/CAM & Digital Dentistry International Conference | 12-15 November 2020- Virtual event | Attended |
| 17 | 12th Dental Facial Cosmetic International Conference | 19-22 November 2020- Virtual event | Attended |
| 18 | Annual Conference for Specialist Dental Center in Dammam “Future in Dentistry”  | Online Webinar, 10th -12th May, 2020 | Presenter |
| 19 | The Occasion of World Intellectual Property Day, Vice President for Innovation and Entrepreneurship, IAU  | Online Webinar, 26th April, 2020 | Presenter |
| 20 | 6th Annual Prosthodontic Resident Day, Prosthodontics Scientific Council | Online Webinar, 22nd April, 2020 | Judge  |
| 21 | Saudi Prosthodontics Society Daily Scientific Meetings | Online Webinars, 12th- 19th April, 2020 | Attended |
| 22 | My Path to the Specialty, Thanaya Club Scientific Meeting, College of Dentistry, IAU  | Online Webinars, 4th April, 2020 | Presenter |
| 23 | Saudi Society of Periodontology Webinars | Online Webinars, 1st April, 2020 | Attended & Mediator |
| 24 | International Team for Implantology- ITI Study Club Dhahran  | Khobar, Saudi Arabia, 5th March, 2020 | Presenter |
| 25 | Saudi Society of Periodontology Scientific Meeting | Khobar, Saudi Arabia, 23rd, Nov, 2019 | Attended |
| 26 | Entrepreneurship Forum & Exhibition | Khobar, Saudi Arabia, 4-6 Nov, 2019 | Presenter  |
| 27 | 5th International Dental Conference, King Abdulaziz University | Jeddah, Saudi Arabia, 21-24 oct, 2019 | Attended |
| 28 | The Saudi International Dental Conference | Riyadh, Saudi Arabia, 12-14 Jan, 2019 | Attended |
| 29 | Case Designer Certification  | Riyadh, Saudi Arabia, July 7th, 2018 | Attended |
| 30 | AEEDC Dental Conference | Dubai, UAE, 29th Feb. 2018 | Attended |
| 31 | The Saudi International Dental Conference | Riyadh, Saudi Arabia, 11-13 Jan, 2018 | Attended |
| 32 | Dental Desert Fest Masterclass | Dubai, UAE, 29th Sept. 2017 | Attended |
| 33 | 13th Annual Dental Symposium (13th ADS), College of Dentistry, IAU | Dammam, Saudi Arabia, 19th April, 2017 | Organized & Presenter |
| 34 | Lecture: “Pink & White Aesthetics: Treatment Planning for Beautiful Smiles" | College of Dentistry, Imam Abdulrahman Bin Faisal University, 14th March, 2017 | Attended |
| 35 | The 28th Saudi Dental Society International Dental Conference  | Riyadh, Saudi Arabia. January 2017.  | Attended |
| 36 | The Essential Academic Leadership | Ministry of Education, AlKhobar, 16th Oct. 2016  | Attended |
| 37 | The Faculty Mentorship Certification Program  | Deanship of Development Education, University of Dammam, Dammam, Saudi Arabia. 22nd, June 2016.  | Attended |
| 38 | The scientific activity of the Saudi Dental Society “Esthetic Day” | AlKhobar, Saudi Arabia, March, 2016 | Presenter |
| 39 | Enhancing learning through the use of technology Workshop | University of Dammam- College of Dentistry, Dammam, Saudi Arabia. March 2016. | Attended |
| 40 | The Research Unit Monthly Meeting  | University of Dammam- College of Dentistry, Dammam, Saudi Arabia. March 2016. | Presenter |
| 41 | The 16th King Saud University International Conference the 27th for the Saudi Dental Society “ Regenerative Dentistry”  | Riyadh, Saudi Arabia. January 2016.  | Attended |
| 42 | Integrating Critical Thinking in Academic Curriculum Workshop | University of Dammam- College of Dentistry, 15th, Dec 2015. | Organized/ Attended |

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| 43 | Interactive Teaching and Student Engagement Workshop | University of Dammam- College of Dentistry, 13th, Oct 2015.  | Organized/ Attended |
| 44 | Facilitating Metacognition Workshop  | University of Dammam- College of Dentistry, 8th, Sep 2015.  | Organized/ Attended |
| 45 | Implant Lecture and sinus Lift, Ridge spreader and Bone Augmentation Workshop | University of Dammam- College of Dentistry, 18th, June 2015.  | Organized/ Attended |
| 46 | Developing Multiple Choice ltems and ltem Shell Workshop | University of Dammam- College of Dentistry, 19th, May 2015. | Attended |
| 47 | The 43rd Annual Meeting of American College of Prosthodontics | Las Vegas, USA.Oct 2013 | Presenter |
| 48 | Intensive Course on “The Severly Atrphic Maxilla, Stabilizing Implants in the Pterygomaxillary & Zygoma Regions”  | The Institute for Facial Esthetics, Philadelphia, USA. Dec 2012 | Attended |
| 49 | The 42nd Annual Meeting of American College of Prosthodontics | Baltimore, Maryland, USA. Oct 2012 | Presenter |
| 50 | Dr.Balbo Dental Exposition Day  | New Jersey Dental School. New Jersey, USA. Mar 2012 | Presenter |
| 51 | Greater New York Academy of Prosthodontists Annual Meeting | New York, USA. Dec 2012 | Attended |
| 52 | Annual Postgraduate Lecturing Program | Restorative Department, University of Medicine & Dentistry of New Jersey, New Jersey, USA, Oct 2012 | Presenter |
| 53 | Greater New York Academy of Prosthodontists Annual Meeting | New York, USA. Dec 2011 | Attended |
| 54 | Annual Postgraduate Lecturing Program | Restorative Department, University of Medicine & Dentistry of New Jersey, New Jersey, USA, Oct 2011 | Presenter |
| 55 | The 41st Annual Meeting of American College of Prosthodontics | Scottsdale, Arizona, USA. Nov 2011 | Attended |
| 56 | The 8th Annual Symposium for University of Dammam College of Dentistry; "Innovation in Implant Dentistry" | Dammam, Saudi Arabia, 2010 | Attended |
| 57 | MaxiCourse in Implant Dentistry. | University of Medicine & Dentistry of New Jersey, New Jersey, USA, 2010-2011 | Attended |
| 58 | The 8th Annual Symposium for University of Dammam College of Dentistry; "Innovation in Implant Dentistry" | Dammam, Saudi Arabia, 2010 | Attended |
| 59 | The 7th Annual Symposium for King Faisal University College of Dentistry; "Digitization in Dentistry" | Dammam, Saudi Arabia, 2009 | Attended |
| 60 | The Saudi Dental Society Monthly Activity, “ Factors Toward a Better Understanding of Restorative Dental Composites” | Jeddah, Saudi Arabia, 2008 | Attended |
| 61 | The Saudi Dental Society Monthly Activity,” Contemporary Concepts in Clinical Dentistry” | Taif, Saudi Arabia, 2008 | Attended |

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| 62 | The 2nd international king Abdul-Aziz university and the 19th Saudi Dental Society Conference for Dental Technology and Research | Jeddah, Saudi Arabia, 2008 | Presenter, Organized |
| 63 | Two-day Course and Workshop on “ Implant Dentistry from Examination to Restoration” | King Abdul-Aziz University, Jeddah, Saudi Arabia, 2008 | Attended |
| 64 | The Saudi Dental Society Monthly Activity,” Multidisciplinary Approach in Implant Dentistry | Jeddah, Saudi Arabia, 2007 | Attended |
| 65 | Intensive Course in Infection Control | King Fahd General Hospital, Jeddah, Saudi Arabia, 2007 | Attended |
| 66 | The Saudi Dental Society Monthly Activity, ” Light curing unit” & “The Era of MicroEndodontics: The Micro-Clinical Approach” | Jeddah, Saudi Arabia, 2007 | Attended |

Membership of Scientific and Professional Societies and Organizations

* The Royal College of Dentists of Canada (RCDC)- Fellow and Member
* American College of Prosthodontists (ACP)- Member
* American Dental Association- Member
* Saudi Dental Society- Member
* Saudi Prosthodontic Society- Member

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| **Editorial Commitments** |
| 1 | Journal of Dental and Craniofacial Research – Editorial Board Member |
| 2 | Journal of Prosthodontics- Reviewer |
| 3 | Journal of Oral Implantology- Reviewer |
| 4 | Journal of Health Care Communications- Reviewer |
| 5 | Trauma & Acute Care- Reviewer  |
| 6 | Annals of Medical and Health Sciences Research- Reviewer |
| 7 | Saudi Dental Journal- Reviewer  |

# Teaching Activities

Undergraduate

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| # | Course/Rotation Title | No./Code | Extent of Contribution(no. of lectures/Tutorials. Or labs, Clinics) |
| 1 | Undergraduate Prosthodontics Course – Rutgers School of Dental Medicine. NJ, USA |  | 2012-2013: Lectures and Clinics |
| 2 | Comprehensive Clinical Dentistry Course (CCD course), 6th year, College of Dentistry- University of Dammam | DTEDU 631 | 2014- present: Lectures and Clinics |

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| 3 | Maxillofacial Removable Prosthodontics Course, 6th year, College of Dentistry- University of Dammam |  | 2015- present: Lectures and Clinics |
| 4 | Pre-clinical Removable Prosthodonitc Course, 3rd year, College of Dentistry | RMVB 306 | 2014- 2015: Lecture and Labs2014- Present: Lecture  |
| 5 | Dental Morphology Course, 2nd year, College of Dentistry- University of Dammam | MORPH 204 | 2014-2016: Lectures and Labs2016- Present: lectures |
| 6 | Clinical Removable Prosthodonitc Course, 4th year, College of Dentistry- University of Dammam |  | 2014- 2015:Lectures and Clinics2017- present:Lectures and Clinics |
| 7 | Clinical Removable Prosthodontic Course, 5th year, College of Dentistry- University of Dammam | SDEN 562 | 2016-2017: Clinics |
| 8 | Preclinical Fixed Prosthodonitc Course, 3rd year, College of Dentistry- University of Dammam | FIXD 307 | 2016-present: Lectures |

Postgraduate

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| # | Course/Rotation Title | No./Code | Extent of Contribution(no. of lectures/Tutorials. Or labs, Clinics) |
| 1 | Classic Literature Review Seminar I | PROS 835 | 2020- Present: Seminars |
| 2 | Basic Prosthodontic Techniques Course | PROS 827 | 2019- present: labs |
| 3 | Book Review Seminar I Course | PROS 828 | 2019- present: lectures |
| 4 | Complete Denture Prosthodontics Course | PROS 829 | 2019- present: lectures |
| 5 | Clinical Prosthodontics I | PROS 830 | 2019- present: Clinics |

Committee Membership

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| # | From | To | Position | Organization |
| 1 | 2021 | 2022 | Member | Standing Committee for Scientific Chairs |
| 2 | 2020 | 2022 | Member | Standing Committee for Publication and Scientific Research |
| 3 | 2020 | 2022 | Chairman | Organizing Committee, 1st Annual IAU Inventors Forum |
| 4 | 2019 | 2020 | Member | Risk Management Committee |
| 5 | 2018 | 2022 | Member | Examination Committee- Saudi Commission for Health Specialties |
| 6 | 2018 | 2019 | Chairman | Postgraduate Studies Committee of SDS Depart. |
| 7 | 2018 | 2019 | Member | Postgraduate Studies Committee |
| 8 | 2017 | 2020 | Member | Dental Hospital Operation Committee |
| 9 | 2017 | 2020 | Member | The Clinical Affairs Committee |
| 10 | 2017 | 2020 | Member | The Academic Affairs Committee |
| 11 | 2017 | 2018 | Chairman | Workshop Committee, 13th ADS Conference.  |
| 12 | 2016 | 2020 | Member | The College Board  |
| 13 | 2016 | 2019 | Member  | Organization Committee for Annual Dental Symposium |
| 14 | 2016 | 2020 | Member  | Recruitment Committee |
| 15 | 2016 | 2020 | Member | Steering Committee |
| 16 | 2016 | 2018 | Member | Infection Control Committee for Dental Hospital |
| 17 | 2016 | 2020 | Member | Student Admission Committee |
| 18 | 2016 | 2020 | Member | Student Advisory Committee |
| 19 | 2015 | 2016 | Member | NCAAA, Standard 7 Committee |
| 20 | 2015 | 2016 | Member | New Curriculum Committee |
| 21 | 2015 | 2016 | Member | Cariology Course Committee |

Volunteer Work

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| # | From | To | Type of Volunteer | Organization |
| 1 | 2012 | 2013 | Oral Cancer Screening Program | Rutgers School of Dental Medicine, Rutgers University, NJ, USA |
| 2 | 2006 | 2007 | Oral Health Care Provider & Advisor for Students of Primary and Intermediate Schools | College of Dentistry, King AbdulAziz University, Jeddah, Saudi Arabia |
| 3 | 2013 | Present | Participating in all faculty specialty clinics to provide dental services to the community.  | Dental Hospital, Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia |

Honors and Awards

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| *Excellency Awards for Publications:* |
| 1 | Effect of Repair Gap Width on the Strength of Denture Repair: An In Vitro Comparative Study.*02 Dulqo'dah 1441* |
| 2 | The effect of nanodiamonds on candida albicans adhesion and surface characteristics of PMMA denture base material - an in vitro study. *02 Dulqo'dah 1441* |
| 3 | Impact of Denture Cleansing Solution Immersion on Some Properties of Different Denture Base Materials An In Vitro Study*02 Dulqo'dah 1441* |
| 4 | Reinforcement of PMMA Denture Base Material with a Mixture of ZrO2 Nanoparticles and Glass Fibers*02 Dulqo'dah 1441* |
| 5 | Effect of software facilitated teaching on final grades of dental students in a dental morphology course.*7 Safar 1440* |
| 6 | Effect of polymerization technique and glass fiber addition on the surface roughness and hardness of PMMA denture base material.*02 Ramadhan 1440* |
| 7 | Effect of Zirconium oxideNanoparticles Addition on the Optical and Tensile Properties of PMMA Denture Base Material.*02 Ramadhan 1440* |
| 8 | Fabrication of an Implant-Supported Fixed Interim Prosthesis Using a Duplicate Denture: An Alternative Technique.*02 Ramadhan 1440* |
| 9 | Comparative Effect of Different Polymerization Techniques on the Flexural and Surface Properties of Acrylic Denture Bases.*02 Dulqo'dah 1440* |
| 10 | Efficacy of Novel Cleansing Agent for the Decontamination of Lithium Disilicate Ceramics- A Shear Bond Strength Study.*18 Sha'ban 1438* |
| 11 | Influence of incorporation of ZrO2 nanoparticles on the repair strength of polymethyl methacrylate denture bases.*18 Sha'ban 1438* |
| 12 | Zygomatic implants as a rehabilitation approach for a severely deficient maxilla.*12 Rabi II 1436* |

# Last Update

# 01/11/2023