

Dr. Laila AlDehailan

Lecturer

Personal Data

Nationality | Saudi

Department | Restorative Dental Science

Official UoD Email | Idehailan@uod.edu.sa

Office Phone No. |

Language Proficiency

Language	Read	Write	Speak
Arabic	yes	yes	yes
English	yes	yes	yes

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
8-8-2016	PhD in Dental Science	Indiana University Purdue University Indianapolis	Indianapolis, USA
10-31- 2010	Master's in Dental Science	Indiana University Purdue University Indianapolis	Indianapolis, USA
7-6-2005	Bachelor in Dental Surgery	King Saud University	Riyadh, KSA

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

PhD	Investigations of The Anti-Caries Potential of Fluoride Varnishes IUPUI Chancellor scholar for the School of Dentistry 2016. IUPUI Chancellor scholar for the School of Dentistry 2015.
Master	The Effect of Filler on The Mechanical Properties of A Novel Resin-Based Calcium Phosphate Cement



Professional Record: (Beginning with the most recent)

Job Rank		Place and Address of Work		Date
Lecturer	Operative Dentistry/Restorative Dental Science	Dental College University of Dammam	Feb 2, 2016	date
Teaching Assistant	Operative Dentistry/Restorative Dental Science	Dental College University of Dammam	May 9,2007	October 11, 2015
General Dentist	Dental Department	National Guard Health Affairs, Imam Abdulrahman Bin Faisal Program Hospital, Dammam, Saudi Arabia	December,2006	May,2007

Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date

Scientific Achievements

Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Laila Al Dehailan, Esperanza	The effect of fluoride varnishes	Springer Berlin Heidelberg, 2015
	Angeles Martinez-Mier and Frank	on caries lesions: an in vitro	
	Lippert	investigation	

Refereed Scientific Research Papers Accepted for Publication

#	Name of Investigator(s)	Research Title	Journal	Acceptance Date

Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date
1	Eman Alshehri, Alaa Sabrah, Sarah Alangari, Afnan Alzain, Laila Al Dehailan, Jeffrey Platt, Marco Bottino	Effects of Air-abrasion Parameters and Aging Conditions on Zirconia Bonding	IADR/AADR/CADR General Session & Exhibition, 2015
2	Laila Al Dehailan, Esperanza Angeles Martinez-Mier and Frank Lippert	In-Vitro Investigation of Anti-Caries Efficacy of Fluoride Varnishes	IADR/AADR/CADR General Session & Exhibition, 2015
3	Laila Al Dehailan, Esperanza Angeles Martinez-Mier and Frank Lippert	An In-Vitro Study to Determine Anti-Caries Efficacy of Fluoride Varnishes	AADR Annual Meeting & Exhibition, 2014



4	Laila Al Dehailan, George J. Eckert and Jeffrey A. Platt	Effect of Resin Coating on Fluoride Release from a GIC	IADR/AADR/CADR General Session & Exhibition, 2013
5	Laila Al Dehailan and Tien-	Mechanical Properties of A Novel Calcium	IADR/AADR/CADR General
	Min Gabriel Chu	Phosphate Resin	Session & Exhibition, 2011

Completed Research Projects

#	Name of Investigator(s) (Supported by)	Research Title	Report Date

Current Researches

#	Research Title	Name of Investigator(s)
1	nhancing Fluoride Varnish Efficacy and	Laila Al Dehailan and Frank Lippert
	Compliance by Means of a Calcium-	
	Containing Gummy Bear – A Pilot Study	
	in a Community Setting	

Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution
1	IADR/AADR/CADR General Session & Exhibition	Boston, USA (2015)	Oral Presentation
2	IADR/AADR/CADR General Session & Exhibition	Boston, USA (2015)	Poster Presentation
3	Indiana University School of Dentistry Research Day	Indianapolis, USA (2015)	Poster Presentation
4	AADR/Annual meeting & Exhibition	Charlotte, USA (2014)	Oral Presentation
5	IADR/AADR/CADR General Session & Exhibition	Seattle, USA (2013)	Oral Presentation
6	IUPUI Research Day	Indianapolis, USA (2012)	Poster Presentation
7	IADR/AADR/CADR General Session & Exhibition	San Diego, USA (2011)	Poster Presentation
8	Indiana University School of Dentistry Research Day	Indianapolis, USA (2011)	Poster Presentation



Membership of Scientific and Professional Societies and Organizations

- Member of American Dental Education Association (ADEA), 2008-present.
- Member of International Association for Dental Research & American Association for Dental Research (IADR/AADR), 2010-present.
- Member of the Academy of Operative Dentistry, USA, 2009-2010.
- Member of the National Commission for Academic Accreditation and Assessment of the Higher Council of Education, Saudi Arabia, 2007-2008.
- Member of Saudi Dental Society, Saudi Arabia, 2005-2008.

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Preclinical Restorative Dentistry 1	REST210	Teaching Assistant
2	Preclinical Restorative Dentistry 2	REST305	Teaching Assistant
3	Clinical Restorative Dentistry 1	REST313	Teaching Assistant
4	Clinical Restorative Dentistry 2	REST404	Teaching Assistant
5	Restorative Dentistry Clinic	REST414	Teaching Assistant
6	Comprehensive Care Clinic 1	CCD503	Teaching Assistant
7	Comprehensive Care Clinic 2	CCD513	Teaching Assistant
8	Comprehensive Care Clinic 3	CCD601	Teaching Assistant
9	Comprehensive Care Clinic 4	CCD607	Teaching Assistant
10	Single Tooth Direct	T541A	Bench Instructor
11	Single Tooth Indirect	T541B	Bench Instructor
12	Tooth Morphology	T540A	Bench Instructor
13	Gnathology	T540b	Bench Instructor
14	Critical Thinking Skills	C47989	Facilitator



Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

1	Preclinical Restorative Dentistry 1- REST210: A preclinical course teaching under graduate dental students
	restorative dentistry skills that are necessary to prepare them for the clinic.
2	Preclinical Restorative Dentistry 2- REST305: A preclinical course teaching under graduate dental students
	restorative dentistry skills that are necessary to prepare them for the clinic.
3	Clinical Restorative Dentistry 1-REST313: A clinical course where undergraduate dental students manage
	restorative dentistry cases.
4	Clinical Restorative Dentistry 2-RESR404: A clinical course where undergraduate dental students manage
	restorative dentistry cases.
5	Restorative Dentistry Clinic-REST414: : A clinical course where undergraduate dental students manage restorative
6	Comprehensive Care Clinic 1-CCD503: A clinical course where undergraduate dental students manage
	comprehensive dental cases
7	Comprehensive Care Clinic 2-CCD513: A clinical course where undergraduate dental students manage
	comprehensive dental cases
8	Comprehensive Care Clinic 3-CCD601: A clinical course where undergraduate dental students manage
	comprehensive dental cases
9	Comprehensive Care Clinic 4-CCD607: A clinical course where undergraduate dental students manage
	comprehensive dental cases
10	Single Tooth Direct-T541A: A preclinical course teaching under graduate dental students restorative
	dentistry skills that are necessary to prepare them for the clinic specifically direct restorative procedures
11	Single Tooth Indirect-T541B: A preclinical course teaching under graduate dental students restorative
	dentistry skills that are necessary to prepare them for the clinic specifically indirect restorative procedures
12	Tooth Morphology-T540A: : A preclinical course teaching under graduate dental students tooth morphology
13	Gnathology-T540B: A preclinical course teaching under graduate dental students the masticatory system
	including its physiology and functional disturbances
14	Critical Thinking Skills-C47989: A course that teaches dental students the critical thinking skills necessary in
	diagnosis and management of clinical cases

Postgraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)

Brief Description of Postgraduate Courses Taught: (Course Title – Code: Description)

1

Course Coordination

#	Course Title and Code	Coordination	Co-coordination	Undergrad.	Postgrad.	From	to



Guest/Invited Lectures for Undergraduate Students

#	Activity/Course Title and Code	Subject	College and University or Program	Date	

Supervision of Master and/or PhD Thesis

#	Degree Type	Title	Institution	Date

Ongoing Research Supervision

#	Degree Type	Title	Institution	Date	

Administrative Responsibilities, Committee and Community Service

(Beginning with the most recent)

Administrative Responsibilities

#	From	То	Position	Organization

Committee Membership

#	From	То	Position	Organization

Scientific Consultations

#	From	То	Institute	Full-time or Part-time

Volunteer Work

#	From	То	Type of Volunteer	Organization

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

1 Competent in using the computer to and available technology to teaching and research.

Last Update