# Dr . Ahmed Salah Ashour

POSITION: ASSISTANT PROFESSOR

# Personal Data

Nationality | Egyptian

Date of Birth | 1ST JULY 1981

Department | Biomedical dental science

Official UoD Email | asashour@uod.edu.sa

Office Phone No. |

# Language Proficiency

Language	Read	Write	Speak
Arabic	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent
Others			

# Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2015	PhD of anatomy and embryology	Faculty of medicine - Tanta University	Tanta, Egypt
2011	Diploma of total quality management- health care	American university of Cairo	Cairo, Egypt
2011	Master of Anatomy and Embryology	Faculty of medicine - Tanta University	Tanta, Egypt
2010	Diploma of educational and research quality management	Cambridge	UK
2003	Bachelor of medicine and surgery	Faculty of medicine - Tanta University	Tanta, Egypt

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

PhD	Effect of age and dietary habits on different organs of albino rats
Master	Effect of thyroxin on embryo of female pregnant albino rats
Fellowship	

# Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date
Assistant professor	Faculty of dentistry – Dammam university	2016
Lecturer of anatomy	faculty of medicine Tanta university	2015
Deputy manager	Andalusia group hospital	2012
Quality control director	Noor hospital	2011
Assist. lecturer of anatomy	faculty of medicine Tanta university	2010
Demonstrator of anatomy	faculty of medicine Tanta university	2004
General practitioner	Ministry of health	2003

# 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
	Dey, Nilanjan; Ashour, Amira S.; Ashour, Ahmed S.; Singh, Aarti	Digital Analysis of Microscopic Images in Medicine	American Scientific Publishers  Journal of Advanced Microscopy Research, Volume 10, Number 1, March 2015, pp. 1- 13(13)
	Hore, Sirshendu; Chakroborty, Shouvik; Ashour, Amira S.; Dey, Nilanjan; Ashour, Ahmed S.; Sifaki-Pistolla, Dimitra; Bhattacharya, Tanmay; Chaudhuri, S. R. Bhadra	Finding Contours of Hippocampus Brain Cell Using Microscopic Image Analysis	American Scientific Publishers  Journal of Advanced Microscopy Research, Volume 10, Number 2, June 2015, pp. 93- 103(11)

# Refereed Scientific Research Papers Accepted for Publication

#	Name of Investigator(s)	Research Title	Journal	Acceptance Date
	TarasKoty,kNilanjanDey,Amira S. Ashour,Ahmed S. Ashour	Measurement of glomerulus diameter and Bowman's space width of renal albino rats American Scientific Publishers	Computer Methods and Programs in Biomedicine	2016

#### Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date

# **Completed Research Projects**

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

#### **Current Researches**

#	Research Title	Name of Investigator(s)
	Evaluation of salivary catalase, vitamin C, and alpha-amylase	Ahmed S. Ashour, Ehab M.
	in smokers and non-smokers.	Hantash

# Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution

#### Membership of Scientific and Professional Societies and Organizations

•

# **Teaching Activities**

# Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution
			(no. of lectures/Tutorials. Or labs, Clinics)
	Human anatomy	Anat 211	5 lectures /week male section
	Human anatomy	Anat 211	5 lectures /week female section
	General histology	BMED 201	2 lectures / week male section
	General histology	BMED 201	2 lab / week male section
	General histology	BMED 201	2 lectures / week female section
	General histology	BMED 201	2 lab / week female section
	Oral diagnosis	ODIAG311	lectures male section
	Oral diagnosis	ODIAG311	lectures female section
	General microbiology	MICRO 213	Laboratory male section
	General microbiology	MICRO 213	Laboratory female section
	General pathology	BMED 205	Laboratory male section
	General pathology	BMED 205	Laboratory female section
	Oral Biology I	OBIOL 206	lectures male section
	Oral Biology I	OBIOL 206	lectures female section

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

1	Human anatomy, Anat 211, General anatomy and anatomy of head and neck			
2	eneral histology, BMED 201, histological structure of tissues			
	Oral diagnosis, ODIAG311			
	General microbiology, MICRO 213			
	General pathology, BMED 205			
	Oral Biology I, OBIOL 206			

#### 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	
2	

#### **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

# Student Academic Supervision and Mentoring

#	Level	Number of Students	From	to
	2	30 male	09:00	11:00
	2	30 female	10:00	12:00

#### 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
	2016	ongoing	Total quality management unit member	College of dentistry, Dammmam university
	2016	ongoing	Risk management unit director	College of dentistry, Dammmam university

#### Committee Membership

#	From	То	Position	Organization
	2016	ongoing	Risk management	College of dentistry, Dammmam university
			committee member	

#### **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	Computer
2	Information technology

Last Update

14/05/2017