



Omar Abdullah Al Alshaykh

POSITION: Lecturer

Personal Data

Nationality | Saudi Arabia

Department | Emergency Medical Care

Official IAU Email | oaalalshaykh@iau.edu.sa

Language Proficiency

Language	Read	Write	Speak
Arabic	Native	Native	Native
English	Excellent	Excellent	Excellent

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2023	MSc in Advanced Paramedic Practice	Cardiff University	Cardiff, United Kingdom
2019	Paramedic Internship Training Program	Creighton University	Omaha, United States
2019	BSc in Emergency Medical Services	King Saud University	Riyadh, Saudi Arabia

Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date
Lecturer	Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia	2023- Present
Demonstrator	Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia	2019- 2023
Paramedic	Dar Alshefa Hospital, Riyadh, Saudi Arabia	2019- 2019



Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date
EMC Department Archive Coordinator	EMC Department	2023- Present
EMC Department Website Coordinator	EMC Department	2020- Present
Quality Assurance Committee Member	EMC Department	2020- Present
Faculty Employment Committee Member	EMC Department	2023- Present
Community Service Committee Member	EMC Department	2020- 2021
EMC Curriculum Committee Member	EMC Department	2019- 2021

Scientific Achievements

Refereed Scientific Research Papers Accepted for Publication

Name of Investigator(s)	Research Title	Journal	Acceptance Date
Omar Abdullah Al Alshaykh, Ben Hannigan	Paramedic students' experiences towards online learning during the COVID-19 pandemic: a qualitative descriptive study	Saudi Journal of Emergency Medicine	July 2024

Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date
1	Omar Abdullah Al Alshaykh, Ben Hannigan	Paramedic students' experiences towards online learning during the COVID-19 pandemic: a qualitative descriptive study	College of Paramedics Annual Research Conference - 21/5/2024
2	Omar Abdullah Al Alshaykh, Ben Hannigan	Paramedic students' experiences towards online learning during the COVID-19 pandemic: a qualitative descriptive study	Saudi Society of Emergency Medicine's 9th International Scientific Assembly – 22/4/2024



Current Researches

Research Title	Name of Investigator(s)
Musculoskeletal injuries among Emergency Medical Services Providers in Saudi Arabia: a cross-sectional study	Abdulrahman Alghamdi, Moad Alharbi, Omar Al Alshaykh , Talal Alshammri

Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution
1	College of Paramedics National Conference	Hinckley, UK - 22/5/2024	Attendance
2	College of Paramedics Annual Research Conference	Hinckley, UK - 21/5/2024	Research poster presentation
3	Saudi Society of Emergency Medicine's 9th International Scientific Assembly	AL Khobar, Saudi Arabia - 22/4/2024	Research poster presentation
4	EMS Tomorrow – 1st International Conference of EMS	Riyadh, Saudi Arabia - September 2019	Attendance

Membership of Scientific and Professional Societies and Organizations

- College of Paramedics, United Kingdom - Associate Member
- National Association of EMS Educators, United States - Member
- Saudi Commission for Health Specialties, Saudi Arabia – Item Author



Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Foundation of paramedic clinical practice	EMS 225	Lab
2	Trauma 1 emergencies	EMS 322	Lab
3	Basic medical emergencies	EMS 221	Lab
4	Clinical paramedic practice – Intermediate	EMS 325	Clinics
5	Critical care practice	EMS 422	Lab
6	Airway & Respiratory Emergencies	EMS 312	Lab
7	Medical Emergencies	EMS 311	Lab
8	Clinical paramedic practice – basic	EMS 315	Clinics
9	Special population	EMS 411	Lab
10	Clinical assessment	EMS 224	Lab
11	Trauma 2 emergencies	EMS 412	Lab
12	Clinical Paramedic Practice Administration	EMS 423	Lab, Clinics
13	Applied pharmacology	EMS 223	Lab
14	Mobile integrated healthcare	EMS 425	Lab, Clinics
15	Clinical paramedic practice – advanced	EMS 415	Clinics
16	Cardiovascular emergencies	EMS 321	Lab
17	Research project	EMS 424	Tutorials
18	Emergency Medical Technician	EMS 211	Lab
19	Facilitating Learning and Teaching - Teaching BLS/ ANTT/ Manual handling / Induction	HCT 120	Lab

Student Academic Supervision and Mentoring

Level	Number of Students	From	To
BSc	9	2023	Present

Ongoing Research Supervision

Degree Type	Title	Institution	Date
BSc	Musculoskeletal injuries among Emergency Medical Services Providers in Saudi Arabia: a cross- sectional study	Imam Abdulrahman Bin Faisal University	2024

Volunteer Work

From	To	Type of Volunteer	Total hours
2020	2024	Community Service	849