



Raghad Alrimi

Demonstrator

Personal Data

Nationality | Saudi

Date of Birth | 20/12/1996

Department | Cardiac Technology

Official IAU Email | Rahalrimi@iau.edu.sa

Office Phone No. | -

Language Proficiency

Language	Read	Write	Speak
Arabic	✓	✓	✓
English	✓	✓	✓

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
05/2018	Bachelors	Imam Abdulrhman bin Faisal University	Al Khobar, Kingdom Saudi Arabia
12/2023	Masters	University of Glasgow	Glasgow, United Kingdom

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

Master	MicroRNA Expression Profiles: A New Approach to Distinguish Cushing's Syndrome from Primary Hypertension.
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Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date
demonstrator	Al Khobar, Kingdom Saudi Arabia	19/01/2020



Scientific Achievements

Completed Research Projects

#	Name of Investigator(s) (Supported by)	Research Title	Report Date
	Raghad Alrimi	MicroRNA Expression Profiles: A New Approach to Distinguish Cushing's Syndrome from Primary Hypertension.	08/12/2023

Membership of Scientific and Professional Societies and Organizations

- Coordinator of Clinical Training Affairs
- Coordinator of the Procurement and Laboratory Development Committee
- Member of the Academic Accreditation Committee

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Basic Cardiac Catheterization	CTECH-311	Teaching
2	Advance Cardiac Catheterization I	CTECH-415	Hospital Rotations
3	Cath Practice I	CTECH-416	Hospital Rotations
4	BLS & ACLS	CTECH-420	Teaching

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

Basic Cardiac Catheterization CTECH-311: This course enables the student to acquire basic theoretical knowledge and practical application of the cardiac catheterization technique, equipment and supplies utilized in cardiac catheterization lab; also, sterilization and radiation safety principles, patient assessment pre and post catheterization procedure with emphasis on the basics of hemodynamic monitoring and interpretation.

BLS & ACLS CTECH-420: This course is concerned with the theoretical & practical new concepts of providing basic and advanced life support and cardiopulmonary resuscitation in cardiac arrest and life-threatening cardiac diseases. It is consistent with recent updates of American Heart Association Guidelines.



Course Coordination

#	Course Title and Code	Coordinati on	Co-coordination	Undergr ad.	Postg rad.	From	To
	Basic Cardiac Catheterization CTECH-311	✓		✓		08/2024	12/2024
	Advance Cardiac Catheterization I CTECH-415		✓	✓			
	Cath Practice I CTECH-416		✓	✓			
	BLS & ACLS CTECH-420	✓		✓			

Student Academic Supervision and Mentoring

#	Level	Number of Students	From	To
	3 rd and 4 th year	12	01/2024	Current time

Administrative Responsibilities, Committee and Community Service (Beginning with the most recent)

Committee Membership

#	From	To	Position	Organization
1	12/2023	Current time	Coordinator of Clinical Training Affairs	IAU
2			Member of the Academic Accreditation Committee	IAU
3			Coordinator of the Procurement and Laboratory Development Committee	IAU

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

1	Computer skills
2	Time management



3	Communications skills
4	Critical thinking and problem solving
5	Social Skills

Last Update

14/10/2024