



Khlood Fahad Alharthi

POSITION: Demonstrator

Personal Data

Nationality | Saudi

Date of Birth | 04 Jun 1981

Department | physics

Official UoD Email | kfalharthy@iau.edu.sa

Office Phone No. | 403

Language Proficiency

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

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2017	Master in nuclear physics	Massey University	New Zealand
2006	Bachelor degree in science and education	College of Education in Jubail	Jubail Industrial City

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

PhD	
Master	FINITE SIZE EFFECTS IN THE STUDY OF EQUATION OF STATE FOR THE NUCLEI WITH SKYRME FORCE.
Fellowship	

Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date
Demonstrator	College of Education in Jubail	23/2/1431



Contracting Demonstrator	College of Education in Jubail	3/3/1430-15/6/1430
Contracting Demonstrator	College of Education in Jubail	9/7/1429-30/5/1429

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

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

Completed Research Projects

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

Current Researches

#	Research Title	Name of Investigator(s)

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

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Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
	General Physics (1)	801762	Lab+ Theoretical
	General Physics (2)	800161	lab
	General Physics (3)	800163	Theoretical
	Electronics	802247	lab
	Modern Physics	800203	Theoretical

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

Postgraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1			
2			

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
	Undergraduate	14	1439/5	Ongoing

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	To	Position	Organization

Committee Membership

#	From	To	Position	Organization

Scientific Consultations

#	From	To	Institute	Full-time or Part-time

Volunteer Work

#	From	To	Type of Volunteer	Organization
			Training high school's students carrying some electricity and magnetism	College of Education in Jubail at IAU



			experiments	

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

1	Computer
2	

Last Update

29/5/2018