# Nada Mohammed Alghamdi

#### Lecturer

#### Personal Data

Nationality | Saudi

Date of Birth | 25-March- 1985

Department | Physics

Official IAU Email | nmghamdi@uod.edu.sa

Office Phone No. | 37484

## Language Proficiency

Language	Read	Write	Speak
Arabic	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
English	V	V	$\sqrt{}$
Others			

## Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
20 Nov 2014	Master	UK Cranfield City	Cranfield University in UK
2 Jul 2008	Bachelor	Dammam	King Faisal University in Dammam

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

## Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work		Date	
Lecturer	Physics department	Dammam University	College of Science	ھـ25/5/1436
Teaching Assistance	Physics department	Dammam University	College of Science	هـ22/10/1430

#### Scientific Achievements

Membership of Scientific and Professional Societies and Organizations

- Schedule Committee Chairman of one term a member of several years
- The Committee on Academic Advising
- Commission for accreditation and quality

## **Teaching Activities**

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

1	General physics 1 (101)- Practically- Experiments in Mechanic & Fluid		
2	General physics 2 (102) Practically- Experiments in Electricity & Magnetic		
3	Properties of material & heat – Practically-		
4	Electronics - Practically		
5	General physics 3 (103) –Practically- Properties of material & heat		
6	Physics Lab 2- Practically- Experiments in Optics		
7	Physics Lab 1- Practically-Experiments in Modern Physics		
8	Physics 212- Lecture - Electricity , Magnetic, Modern Physics & Electronics		

# Administrative Responsibilities, Committee and Community Service

(Beginning with the most recent)

#### Committee Membership

#	From	То	Position	Organization
1	ھـYear 1437		Chairman	Tables Committee
2	Many periods		Member	Tables Committee
3	Year 1433 - ▲		Member	Quality Committee
4	Many periods		Member	Academic Guidance Committee

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

## Last Update

...29...../...Nov.../2016