



FACULTY FULL NAME: Hind Ahmed Saleh Alghamdi

POSITION: Assistant Professor

Personal Data

Nationality | Saudi

Date of Birth | 18/12/1989

Department | Chemistry

Official IAU Email | hasalghamdi@iau.edu.sa

Office Phone No. | 37322

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
25/10/2021	PhD degree in Chemistry	The University of Manchester	Manchester - United Kingdom
19/11/2015	Master's degree in Chemistry	The University of Manchester	Manchester - United Kingdom
23/11/2011	Bachelor's degree of Science in Chemistry	University of Dammam	Dammam – Saudi Arabia

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

PhD	Synthesis and Chemistry of Fluorinated Phosphine Ligands
Master	Synthesis and Chemistry of Fluorinated Phosphine Ligands



Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date
Assistant Professor	Imam Abdulrahman Bin Faisal University - Dammam	2022- Now
Lecturer	Imam Abdulrahman Bin Faisal University - Dammam	2016 - 2022
Teaching assistant	Imam Abdulrahman Bin Faisal University - Dammam	2011- 2015

Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference	Extent of Contribution
1	RSC Dalton Division Regional Meeting	University of York - 2019	Poster Presentation
2	5 th RSC Dalton Division Southern Meeting	University of Oxford - 2019	Poster Presentation

Membership of Scientific and Professional Societies and Organizations

- The Royal Chemistry of Society (Previous 2017 – 2020)
- Saudi Chemical Society (Present 2022)

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Inorganic Chemistry	7446- 7450	12 lectures
2	Safety in laboratory	7462- 7466	12 lectures
3	Solid State Chemistry	3299- 3301	10 lectures
4	Biochemistry 1 (lab)	3648- 3654	10 lectures

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

Inorganic Chemistry CHEM 208 – (7446- 7450)
Safety in laboratory CHEM 206 – (7462- 7466)
Solid State Chemistry CHEM 506 – (3299- 3301)
Biochemistry 1 (lab) CHEM 401 – (3648- 3654)



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

Committee Membership

#	From	To	Position	Organization
1	2022	now	Branch leader	Quality Committee and Academic Accreditation in Postgraduate Committee
2	2022	now	Member	Public Relation Committee
3	2022	now	Member	Postgraduate program development
4	2022	now	Member	Undergraduate program development
5	2015	2016	Member	Quality Committee and Academic Accreditation
6	2011	2013	Member	Quality Committee and Academic Accreditation
7	2011	2013	Member	Examination Committee

Certifications (Beginning with the most recent)

#	Title	Place and Date
1	Promising Leader	Imam Abdulrahman Bin Faisal University - 2022
2	Active Learning Strategies	Imam Abdulrahman Bin Faisal University - 2022
3	Strategic Plan Development	Imam Abdulrahman Bin Faisal University - 2022
4	The Electronic Catalog of The University Libraries	Imam Abdulrahman Bin Faisal University - 2022
5	Promoting Deep Learning in your Classroom (SOLO Taxonomy)	Imam Abdulrahman Bin Faisal University - 2022
6	Micro-teaching	Imam Abdulrahman Bin Faisal University - 2022
7	Graduate Teaching Assistant Training	The University of Manchester - 2020
8	Brain training seminars (Mater of Memory, Intelligent Speed reading, Introduction of Mind Map)	The Oxford Centre for the Mind - 2018



9	Chemical message marketing	Imam Abdulrahman Bin Faisal University - 2016
10	Water pollution and its impacts on the environments	Imam Abdulrahman Bin Faisal University - 2016
11	Crisis and disaster management	Imam Abdulrahman Bin Faisal University - 2016

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

1	Microsoft Office.
2	ChemBioDraw Ultra 14.0.
3	SpinWorks.
4	MastReNova
5	Mercury

Last Update

30/08/2022