

Curriculum vitae

Personal details:

Name	D.B	Nationality	Country and city of birth	
Abdulaziz Hassan Alhasaniah	14/10/1986	Saudi Arabian	Saudi Arabia – Khamis mushyt	
Work Tel	+966175417928		Mobile	+966501695334
Email	ahalhasaniah@nu.edu.sa a.h.al-hasaniah@hotmail.com			
Employer	Najran University		Position	Assistant professor

Aims:

Type	Aim
Academic	To achieve the university's academic vision and ensuring the quality of educational outputs in line with the vision of the Kingdom of Saud Arabia 2030.
Personal	To participate in teamwork with academic and administrative staff and continuous knowledge development and participate in the scientific research and in community services.

Qualifications and certificates obtained:

qualificati on	Date	University	College/Department	Field
Doctorate - PhD	Mar 2020	University of Manchester	Inflammation and repair	Clinical Biochemistry
Master	Sep 2015	University of Manchester	Inflammation and repair	Clinical Biochemistry
Bachelor	Aug 2009	King Khalid University	Applied medical sciences college / Medical Laboratory Sciences	Medical Laboratory Sciences

Training courses, seminars, lectures and workshops in the field of academic administrative development:

The Course	Institute	Date	Organizer
Building study plans according to quality standards and the approved system in Najran University	Deanship of Development and Quality	2020	Najran University
Evaluating learning outcomes according to the requirement of developed standards by Education and Training Evaluation commission (ETEC)	Deanship of Development and Quality	2020	Najran University

Employment History:

Work Position	Work requirement	Work institution	Department	Period	
				From	To
Assistant professor	Lectures – Administration- research	Najran University	Clinical laboratory sciences	2020	Now
Lecturer	Lectures - Administration	Najran University	Clinical laboratory sciences	2017	2020
Teaching assistant	Lectures - Administration	Najran University	Clinical laboratory sciences	2010	2017

Memberships and scientific committees participating in:

	Organization	Type of Membership	Country/ place
Scientific societies			
1	Saudi Society for Clinical Chemistry	Member	Saudi Arabia
Academic work committees			
1	Community service committee	Head	College of applied medical Sciences- Najran University
2	Academic Advisory team	Member	Clinical laboratory programme- Najran University
3	Quality supervision committee	Deputy supervisor	Clinical laboratory programme- Najran University
4	Nursing Administration and Education department	Head	Nursing College – Najran University

Other Skills:

Type of Skill	Skills			
Technical	<ul style="list-style-type: none"> • Excellent Computer use for general use such as Microsoft word, Excel, PowerPoint....etc. • Good in bioinformatics tools. • General understanding of computer programming. 			
Languages	Language	Reading	writing	Speaking
	Arabic	√	√	√
	English	√	√	√
Teaching	Clinical chemistry 1 – CCL 222			
	Clinical chemistry 3- CCL 324 (lab)			
Academic supervision	<ul style="list-style-type: none"> • Supervise MSc students at the University of Manchester (lab work) • Supervise and teach undergrad students at the University of Manchester (lab work) • Academic adviser at Najran University. 			
Publications	<ul style="list-style-type: none"> • Alhasaniah, A.H., Sherratt, M.J. and O’Neill, C.A. (2018). The Impact of Ultraviolet Radiation on Barrier Function in Human Skin: Molecular Mechanisms and Topical Therapeutics. <i>Current Medicinal Chemistry</i>, 25(40), pp.5503–5511. • Alhasaniah, A.H., Sherratt, M.J. and O’Neill, C.A. (2018). 691 Characterisation of the response of claudin 1 to ultraviolet radiation: A bioinformatics and experimental study. <i>Journal of Investigative Dermatology</i>, 138(5), p.S117. • Alhasaniah, A.H., Sherratt, M.J. and O’Neill, C.A. (2019). 541 Solar simulated radiation induces loss of claudin – 1 from primary human keratinocytes: a mechanistic study. <i>Journal of Investigative Dermatology</i>, 139(9), p.S307. • 			

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