



NAME

JOB TITLE

Personal Data

Nationality | Yemen

Department | Quantitative Methods

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Office Phone No. | 32102

Language Proficiency

Language	Read	Write	Speak
Arabic	Good	Good	Good
English	Good	Good	Good
Germany	Good	Good	Good

Academic Qualifications

Date	Academic Degree	Place of Issue	Address
2013	<i>PhD</i>	University Technology Malaysia	Malaysia
2007	Master	Rostock University	Germany
2000	<i>Bachelor</i>	Hodeida University	Yemen

PhD, Master or Fellowship Research Title:

<i>PhD</i>	<i>PhD thesis title</i>
<i>MSc</i>	<i>MSc thesis title</i>
PhD	SOLVING LAPLACE'S EQUATION WITH DIRICHLET-NEUMANN CONDITIONS VIA INTEGRAL EQUATIONS WITH THE GENERALIZED NEUMANN KERNEL]
Master	Singularity of the solution of elliptic boundary value problem with berhard in domians with corners



Administrative Positions Held (Beginning with the most recent): **DELETE THIS TABLE IF NOT APPLICABLE**

Administrative Position	Office	Date
Head of Graduate studies Units	<i>Business Administration college</i>	<i>01/18 - present</i>

Consulting (last five years) – **DELETE THIS TABLE IF NOT APPLICABLE**

Date	Place
<i>01/10 – 01/16</i>	<i>The National Center for Assessment in Higher Education (example)</i>

Professional Record (Beginning with the most recent):

Job Rank	Place and Address of Work			Date
<i>Assistant Professor</i>	Quantitative Methods	College of business administration	<i>Dammam</i>	09/14-Present

Scientific Achievements: **Published Refereed Scientific Researches.** **DELETE THIS TABLE IF NOT APPLICABLE**

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	<i>Bashair (example)</i>	<i>"business world." (example)</i>	<i>International Journal of Information Security and Privacy (IJISP) (example)</i>
2			

Scientific Research Papers Presented to Refereed Specialized **Scientific Conferences.** **DELETE THIS TABLE IF NOT APPLICABLE**

#	Name of Investigator(s)	Research Title	Conference and Publication Date
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1	Nasser, M. M. S., Murid, A. H. M. and Al-Hatemi, S. A. A.	" A boundary integral equation with the generalized Neumann kernel for a certain class of mixed boundary value problem	<i>SDS 2019: Sixth International Conference on Software Defined Systems (), pp. 110-117. IEEE, 2019. (example)</i>
2	Samer A.A.Al-Hatemi, Ali H.M. Murid and M.M.S.Nasser.	A Boundary Integral Equation with the Generalized Neumann Kernel for a Mixed Boundary Value Problem in Unbounded Multiply Connected Regions	

Scientific Achievements: Completed Research Projects DELETE THIS TABLE IF NOT APPLICABLE

#	Name of Investigator(s)	Research Title	Report Date
1	Samer A.A.Al-Hatemi, Ali H.M. Murid and M.M.S.Nasser.	" Solving a Mixed Boundary Value Problem via an Integral Equation with Adjoint Generalized Neumann Kernel in bounded Multiply Connected Regions	
2	Samer A.A.Al-Hatemi, Ali H.M. Murid and M.M.S.Nasser.	Solving a Mixed Boundary Value Problem via an Integral Equation with Generalized Neumann Kernel in unbounded Multiply Connected Regions	
	Samer A.A.Al-Hatemi, Ali H.M. Murid and M.M.S.Nasser.	Solving a Mixed Boundary Value Problem via an Integral Equation with Generalized Neumann Kernel in bounded Multiply Connected Regions	
	Samer A.A.Al-Hatemi, Ali H.M. Murid and M.M.S.Nasser.	Solving a Mixed Boundary Value Problem via an Integral Equation with Generalized Neumann Kernel in unbounded doubly Connected Regions	



Current Researches (under review) **DELETE THIS TABLE IF NOT APPLICABLE**

#	Research Title	Name of Investigator(s)
1	<i>Cloud migration (example)- under review</i>	<i>Althani, Bashair (example)</i>
2		

Contribution to Scientific Conferences and Symposia **DELETE THIS TABLE IF NOT APPLICABLE**

#	Conference Title	Place and Date of the Conference	Extent of Contribution
1	<i>The 10th International Conference</i>	<i>London</i>	<i>Poster Reviewer Presentation Program committee</i>
2			

Honors and Awards **DELETE THIS TABLE IF NOT APPLICABLE**

Date	Honors and awards
<i>2015</i>	<i>Best Poster Award, London.</i>

Teaching Activities

#	Course/Rotation Title	No./Code
1	Principles of Business Mathematics	Math207
2	Quantitative Methods	Math308

Committee Membership

#	From	To	Position	Organization
1	<i>2018</i>	<i>Present</i>	<i>Member</i>	<i>Academic Affairs Unit</i>
2				

Community Service (Volunteer work)

#	From	To	Type of Volunteer	Organization
1	<i>2010</i>	<i>2012</i>	<i>Public relations</i>	<i>Saudi Students in London (example).</i>
2				



Membership of Scientific and Professional Societies and Organizations

- *Member of the Institute of Electrical and Electronics Engineers, Inc. (IEEE) (example)*

Workshops/Conferences Attended

- *The 21st Annual Network Conference, 23-26/2/2014, San Diego, USA. (example)*

Last Update: -/-/2020