

Nazeeh Sh Alothmany*Designation, Department of Electrical and Computer Engineering, King Abdulaziz University***Education**

<i>Degree</i>	<i>Field of Study</i>	<i>Institution</i>	<i>Year</i>
Ph.D.	Electrical and Computer	University of Pittsburgh	2009
MS	Electrical and Computer	University of Ann Arbor	1999
BS	Electrical and Computer	King Abdulaziz University	1993

Academic Experience

<i>From To</i>	<i>Institution</i>	<i>Rank</i>	<i>Title</i>	<i>Full or Part Time</i>
2009 Current	King Abdulaziz University	Associate Professor		Full time

Non-Academic Experience (Including Consultations)

<i>2019 – Now</i>	<i>King Abdulaziz & his companions for Creativity and Giftedness</i>	<i>Deputy Secretary General</i>
<i>2015- 2018</i>	<i>Saudi Food and Drugs Authority</i>	<i>Vice Executive President for Medical Devices Sector</i>
<i>2013-2015</i>	<i>Ministry of Health, Medical Devices</i>	<i>Localization Project Manager</i>

Funded Research Projects and Patents From The Last Five Years

US Patent, US 9,649,045, " Pneumatic circulatory enhancer for diabetic leg therapy", Alnabulsi; Baraa, Al-Sawaf; Alwaleed, Alothmany; Nazeeh, Turkmen; Nedim, Diken; Hamza, Aqeil; Abdulelah,

Certifications and Professional Registrations**Current Membership in Professional Societies and Organizations**

<i>Society/Organization</i>	<i>Rank</i>	<i>Since</i>
i. IEEE		
ii. Saudi Scientific Society for Biomedical Engineering		
iii. Rofaida Women Health Society		

Honors and Awards**Institutional and Professional Services****Principal Publications/Presentations from the Past Five Years****Recent Professional Development Activities (Workshops, Trainings etc.)**