

CURRICULUM VITAE

PERSONAL INFORMATION

Name **Rula S. Alrawashdeh**

Nationality Jordanian

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EDUCATION

2001-2005 B.Sc. in Electrical Engineering (Communication Engineering). Electrical Engineering Department, Mutah University, Jordan.

2005-2008 M.Sc. in Communications Engineering. Electrical Engineering Department, Mutah University, Jordan.

2012-2015 Phd. in Electrical Engineering (Wireless Communications). Department of Electrical Engineering and Electronics, University of Liverpool, United Kingdom.

ACADEMIC EXPERIENCE

2021-Now Associate Professor @ Electrical Engineering Dept, Mutah University, Jordan. [Full Time]

2015-2021 Assistant Professor @ Electrical Engineering Dept, Mutah University, Jordan. [Full Time]

2008-2011 Lecturer @ Electrical Engineering Dept, Tafila Technical University, Jordan. [Full Time]

NONE-ACADEMIC EXPERIENCE

2007-2008 Communication Policies Analyst @ Ministry of Information and Communication Tecnology (MOICT). [Full Time]

MEMBERSHIPS

2005--Now Jordan Engineering Association.

HONORS & AWARDS

May, 2022 Best Paper award (3rd prize) at iWAT2022

Jan, 2021 Top researchers (highest h-index) award at Mutah University.

April, 2013 PhD students Poster (online). University of Liverpool, 2013 (2nd place).

Feb, 2012 PhD Scholarship sposed by Mutah University. Jordan.

July, 2008 Top MSc Graduate Student in the Electrical Engineering Department, Mutah University

July, 2007 Microsoft training closing project, Microsoft Jordan and Minisry of Information and Communications Technology (MOICT)

Sep, 2005 MSc scholarship at Mutah university by King Abdulla II Fund

SERVICE ACTIVITIES	<p>Sep, 2001 BSc Scholarship at Mutah University by Ministry of Higher Education, Jordan.</p>
IMPORTANT PUBLICATIONS	<p>2017-2018 Assistant Dean of Student Affairs, College of Engineering, Mutah University.</p> <ul style="list-style-type: none"> • A. Altarawneh and R. Alrawashdeh, "A Multilayer Implantable Patch Antenna Based on Spiral Split Rings," 2022 International Workshop on Antenna Technology (iWAT), 2022, pp. 37-40 • R. Alrawashdeh "Influence of Oblique Incidence on the Reflection Losses in a Multilayer Human Body Medium", Jordan Journal of Electrical Engineering, vol. 6, no. 4, pp. 334-346, 2020. • R. Alrawashdeh and M. Alhiyari, "Investigations on Patch Antennas Based on Complementary Split Rings for On-Body Applications," International Journal on Communications Antenna and Propagation (IRECAP), vol. 10, no. 2, 2020. • R. Alrawashdeha, "Effective parameters of split rings with loop antennas in homogeneous lossy media," Jordanian Journal of Electrical Engineering (JEE), vol. 5, no. 3, pp. 149-160, 2019. • R. Alrawashdeha , F. Alharazneh, S. Alsarayreh, E. Aladaileh, "A Novel Flexible Cloud Shape Loop Antenna for Muscle Implantable Devices," vol. 5, no. 1, pp. 61-76, 2019. • R. Alrawashdeha, A review on wireless power transfer in free space and conducting lossy media," Jordanian Journal of Computers and Information Technology, vol. 3, no. 2, 2017. • M.Kod et al., Feasibility study of using the housing cases of implantable devices as antennas, IEEE Access, vol. 4, 2016. • R. Alrawashdeh, Y. Huang, M. Kod, and A. Abu Bakar Sajak, " A broadband flexible implantable loop antenna with complementary split ring resonators ," Antennas and Wireless Propagation Letter, vol. 14, 2015.