

2016-2021 AACSB CV
Ahmad Shawaqfeh
Lecturer – Business Information Technology
AACSB Status: SA
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RESEARCH PROFILE

Profile	Link	No. of Citations	h-index
Google Scholar	https://scholar.google.com/citations?user=VFfpMQ8AAAAJ&hl=en		
Scopus ID	57204355487	0	0

EDUCATION

Year	Degree	Major	Institution
	PhD		
2016	M.Sc.	Information Technology Management	University of Sunderland, United Kingdom
2013	B. Sc.	Computer Engineering	Jordan University, Jordan

ACADEMIC POSITIONS

Year	Academic Title	Institution
2017 – Present	Lecturer	Princess Sumaya University, Jordan
10/2016 – 02/2017	Adjunct Lecturer	Princess Sumaya University, Jordan

ADMINISTRATIVE POSITIONS

Year	Title	Institution
06/2014 – 01/2015	Consultant & Cofounder	Iris for special education (private business)
02/2014 – 06/2014	Software Developer and Technical Support	SSS-Process
07/2020 - Present	Consultant & financial manger	Iris for special education (private business)

PROFESSIONAL CERTIFICATIONS & MEMBERSHIPS

Year	Certification	Institution
2013 – Present	Jordan Engineer Association	Member

BOOKS/BOOK CHAPTERS – 5 Years

Year	Book/Chapters	Indexing

JOURNAL PUBLICATIONS – 5 Years

Year	Journal Publications	Article Classification (Basic, Applied, Teaching)	Indexing	Quartile
2019	Ahmad Shawagfeh, and Ghani Albaali. (2019). Using Computer Simulation in the Study of Heating and Cooling of Liquid Model Using Computational Fluid Dynamics. International Journal of Mechanical Engineering and Robotics Research. In Press. ISSN: 2278-0149.	Applied	Scopus	3 rd

PROCEEDINGS/PRESENTATIONS – 5 Years

Year	Presentations	Article Classification (Basic, Applied, Teaching)	Indexing
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2019	Shawaqfeh, A., and Albaali, G. (2019). Using Computer Simulation in the Study of Heating and Cooling of Liquid Model Using Computational Fluid Dynamics. International Journal of Mechanical Engineering and Robotics Research.	Applied	Scopus
2019	Shawaqfeh, A., Albaali, G. & Sameer, S. (2019). Numerical Simulation of Heat Transfers during Thermal Sterilization of a Liquid Model. In Proceedings of the 11th International Conference on Computer Modeling and Simulation, pp. 75-78. ACM, 2019.	Applied	Scopus
2018	Shawaqfeh, A., & Albaali, G. (2018, April). Using computer simulation and computational fluid dynamics in analysis of temperature distribution in thermal sterilization process. In Proceedings of the International Conference on Geoinformatics and Data Analysis (pp. 182-185). ACM.	Applied	Scopus

RESEARCH WORK IN PROGRESS

Year	Work in Progress / Title	Status (Submitted, Accepted)

RESEARCH FUNDS/PROJECTS

Year	Project Name	Duration	Sponsor

IMPACT OF SCHOLARSHIP

Year	No. of Reviewed Articles

RESEARCH/EDITORIAL MEMBERSHIPS

Year	Journal/Conference	Role (<i>editor, associate editor, editorial advisory board member, reviewer</i>)

GRADUATE RESEARCH SUPERVISION

Year	Thesis title	Role (<i>Supervisor / Co-supervisor/Examiner</i>)	Degree (<i>PhD, MSc</i>)	Institution

GOVERNANCE/COMMITTEES

Year	Name of Committee /Institution	Role

COMMUNITY SERVICE AND SOCIAL RESPONSIBILITY

Year	Society/Association/ Institution	Role