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AHMAD A. S. TABIEH

PERSONAL INFORMATION

Title: Head of Scientific Research

Academic Rank: Assistant Professor

Date & Place of Birth: Amman 21.11.1976

Nationality: Jordanian

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ACADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
PH.D.in	Curriculum and Instruction	2004-2008	Jordan university	Jordan
M.A	Curriculum and Instruction	2001-2003	Jordan university	Jordan
B. A	Mathematics Education	1996-1999	Jordan university	Jordan

TEACHING EXPERIENCE

Duration	Rank	Institution	Department/Faculty	Country
2019-2020	Assistant Professor	Middle East University	Curriculum and Administration	Jordan
2007-2018	Assistant Professor	Hail University	Preparatory Year	Saudi Arabia
2005-2007	Lecturer	Al-Qadisiya College	Basic Sciences	Jordan

PUBLICATIONS	
JOURNALS	<p>-Tabieh, A. (Submitted on 2019, August). The Impact of a Teaching Model of Learning Outcomes According to the System Approach on Students' Acquisition of the Standards for Mathematical Content in Functions. The Journal of Mathematical Behavior.</p> <p>- Tabieh, A. (2018). Teaching Model of Polynomial Functions' Learning Outcomes According to the System Approach for High School Students: Procedural Mechanisms and Implementable Outputs. Asian Academic Research Journal of Multidisciplinary, 5(4), 180-212/ https://ssrn.com/abstract=3177869</p> <p>- Tabieh, A., & Al-Bzoor, H. (2016). The effect of designed instruction according to the mathematical skills using Blackboard in the developing performance and cognitive achievement in mathematics among preparatory students in hail university. Education Journal (Al-Azhar University), 169(3), 449-470.</p>
CONFERENCES	<p>Ministry of Education, Higher Education. (29 March - 1 April/ 2011). Second Scientific Conference for Students of Higher Education(Referee). Jeddah.</p>

BOOKS

- Tabieh, A., & Tabieh, M. (2014). Alidarah Alastratijiah fi Idaraht Alazmat. Amman, Jordan: Dar Jalees Al-Zaman.
- Tabieh, M., & Tabieh, A. (2011). Alatjahat Alhdithah fi almhasabah alidariah. Amman, Jordan: Dar Jalees Al-Zaman.
- Tabieh, M., & Tabieh, A. (2010). Asasyat alidarah alaamah. Amman, Jordan: Dar Jalees Al-Zaman.
- Abdullah, A., Tabieh, A., Al-Kashif, A., Khan, A., & Matouq, A. (2010). College Algebra and Trigonometry. Hail, Saudi Arabia: McGraw Hill.
- Tabieh, A. (2008). Principles of Statistics. Amman, Jordan: Dar AL-Bedaia.

UNIVERSITY COMMITTEES

Committee	Type	Formed By	Position	Work Place	Period
The Arab Journal for Quality, Best Practices and Excellence http://www.phillips-publishing.com/quality/ajqbpe/editorial2.htm	Standing	Online ISSN 2167-2946	Member	Published Scientific Journal	2012-2018
Curriculum development	Standing	College	Member	Preparatory Year/Hail University	2010-2014
Second Scientific Conference for Students of Higher Education S	Standing	University	Referee Member	Saudi Arabia/Jeddah	29 March-1 April/ 2011
Annual Report	Ad Hoc	University	Member	Hail University	2009-2011

WORKSHOPS ATTENDED

- IBM Certified Specialist: SPSS Statistics Level 1 V2, October 4,2013. 60 Training Hours, IBM.
- Foundation of Data Analysis, Feb 10, 2015. 20 Training Hours, EDX, Texas University.
- Blackboard Learn Administration, (12-15) May 2014, Riyadh/Saudi Arabia, Saudi Electronic University & Blackboard Master Distributor for The Middle East (BME).
- Integration of information and communication technologies in the learning process, (8-16) May 2004 ,100 Training Hours, Queen Rania Center for Information Technology, RELIEF International & Ministry of Education in Jordan
- The Organizational Manual ,11 December 2012, 6 Training Hours, Deanship of Quality and Development, University of hail.
- Math Zone Training Workshops, 29 October 2010, “6” Training Hours, Preparatory Year /Hail University, McGraw-Hill, Higher Education Division.

RESEARCH INTERESTS

Mathematical Education, System Approach

LANGUAGES

English: Very good Reading, Writing and Speaking

AWARDS RECEIVED

Certificate of Merit for the Outstanding Paper in educational studies at ISI Journal

REFERENCES

- Prof. Narjes Hamdi, Educational Technology Jordan University,