

CV

Personal Information

- Name : Sumaya Mustafa Mahmoud Al-Hawamdeh
- Date of birth: 7/1/1988
- Nationality: Jordanian
- Marital status: Married
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EDUCATION

- Bachelor of biology- jerash university-2010
- Master of educational administration-jerash university-2012
- PHD of Curricula and its teaching methods

Specialization and Interests

- Public specialization: Curricula and its teaching methods.
- Accurate specialty: Curricula and its teaching methods
- Interest fields: Designing scientific curricula/creating curricula / curricula development

Administrative work and committees

- Member of comprehensive Quality Committee of the College of Education
- Member of Exhibition Committee-Jerash university
- Member of Research arbitration-Jerash university
- Member of student services-jearsh university
- Member of Teaching curricula
- Lab supervisor of Educational natural sciences(1-9-2011 to 1-10-2015)

Scientific researches

Published research, research accepted for publication and publication of general content:

1. Education perform for knowledge economy project (ERFKE) In developing institutional performance Towards a knowledge economy in jerash government schools from an administrative standpoint.
2. The effectiveness of units developed in science according to brain-based learning theory in developing creative thinking skills and habits of mind among eighth grade students (From PHD research).
3. Directing faculty members in science colleges in public and private universities towards comprehensive quality from their point of view

Published researches

1. The Challenged that Facing the Students of the Faculty of Education Sciences in Jerash University during the Distance Learning Process from Their Point of View.
2. Effect of Task-Based Learning on EFL Grade Ten Students' Achievement in English Collocations.
3. The Degree of Media Education in Jordanian Universities from the Point of View of the Faculty Members.
4. Orientation of Faculty Members in Science Colleges in Public and Private Universities toward Comprehensive from their Point of View.
5. The degree of availability of life skills included in the Science Text Book for the seventh grade.

6. The effect of using the cube strategy on developing the imagination skills of tenth grade students, according to scientific and human subjects.
7. The Degree of Employment of Science Teachers for the Basic Stage of Social Communication Sites During Distance Education
8. The role of using the Zoom educational platform in advanced leadership skills in English has higher basic skills in Madaba Governorate from the perspective of their teachers.

Academic activities

Specializations that I contributed to teaching	University stage
History of the arab world	✓
Upbringing and education	✓
Arab world Geographic	✓
National Education	✓
Practical Upbringing	✓
Class management	✓

Methods of teaching the first three grades	✓
Design and production of tools	✓
Life skills	✓
Teaching curricula	✓
Biology and Chemistry teaching method	✓
Physics and Earth science teaching method	✓
Teaching design	✓

Courses that can teaches individual:

- Biology and Chemistry teaching method
- Physics and Earth science teaching method
- Teaching design
- Production and design of educational aids.
- Methods of teaching the first three grades
- Curriculum and Instruction

Training courses and workshops for faculty members of Jerash University

- Curriculum and Instruction
 - Employing technology in university education
 - Measurement, evaluation and examinations
 - Total quality management
 - Training courses in managing e-learning platforms and designing course content
- Modern teaching strategies

Participation in educational conferences and seminars

- The Arab School: Reality and Future Visions
- Distance education is a future vision
- The seventh conference in the College of Educational Sciences
- The eleventh scientific conference at the College of Upbringing Sciences