



Alia Ahmed Abdullah Aldossary

Lecturer

Personal Data

Nationality | Saudi

Date of Birth | 5th October 1988

Department | Computer Department

Official UoD Email | aaaaldossary@uod.edu.sa

Office Phone No. | 01333-38945

Language Proficiency

| Language | Read | Write | Speak |
|----------|------|-------|-------|
| Arabic | √ | √ | √ |
| English | √ | √ | √ |
| Others | | | |

Academic Qualifications (Beginning with the most recent)

| Date | Academic Degree | Place of Issue | Address |
|------------|-----------------|--|--|
| 17/02/2014 | Master | International Islamic University in Malaysia | Information and Communication Technology |
| 27/06/2010 | Bachelor | College of Education for Girls in Jubail - Dammam University | Computer Science |

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

| | |
|------------|--|
| PhD | - |
| Master | The Influence of Students' Knowledge on Security towards Their Behavior with Security Risks within the Context of Saudi Arabia |
| Fellowship | - |

Professional Record: (Beginning with the most recent)

| Job Rank | Place and Address of Work | Date |
|----------|---|------------|
| Lecturer | University of Dammam - Dammam Community College | 15\11\1435 |
| | | |



Administrative Positions Held: (Beginning with the most recent)

| Administrative Position | Office | Date |
|---|---|------------------------------------|
| Coordinator alone for accreditation and quality | Vice-Dean of training, development & sustainable learning | 15 \ 11 \ 1435 – until this date |
| Coordinator alone studies and statistics | Vice-Dean of Quality and Development | 15 \ 11 \ 1435 – 15 \ 11 \ 1436 |
| | | |

Scientific Achievements

Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

| # | Name of Investigator(s) | Research Title | Publisher and Date of Publication |
|---|--|--|--|
| | Alia A. Aldossary Akram M. Zeki | The Influence of Students' Knowledge on Security towards Their Behavior with Security Risks within the Context of Saudi Arabia | 2014 IEEE |
| | Mohamed Nizam Alia Ahmed Aldossary Jamaludin Ibrahim | Ethical communication in IT project from an Islamic perspective. | 2012 World of Computer Science and Information Technology Journal (WCSIT) |

Refereed Scientific Research Papers Accepted for Publication

| # | Name of Investigator(s) | Research Title | Journal | Acceptance Date |
|---|-------------------------|----------------|---------|-----------------|
| | | | | |
| | | | | |

Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

| # | Name of Investigator(s) | Research Title | Conference and Publication Date |
|---|-------------------------|----------------|---------------------------------|
| | | | |
| | | | |

Completed Research Projects

| # | Name of Investigator(s) (Supported by) | Research Title | Report Date |
|---|---|----------------|-------------|
| | | | |
| | | | |



Current Researches

| # | Research Title | Name of Investigator(s) |
|---|---|--|
| | Scheduling in Cloud Computing Environment | Assistant Professor - Dr. Heba Mohamed Atef Elbeh Lecturer - Alia Aldosary Lecturer - Reem Osman Lecturer - Noor Khafajah Teaching Assistant - Shaden Almelhem Student - Maryam Hussein Al Yahya Student - Zahra Mousi |

Contribution to Scientific Conferences and Symposia

| # | Conference Title | Place and Date of the Conference | Extent of Contribution |
|---|--|--|------------------------|
| | International conference on advanced Computer Science Application and technology (ACSAT) | Kuching, Malaysia Dec. 23, 2013 - Dec. 24, 2013 | Paper |
| | The 1 st national conference organized by the university of Dammam | Dammam, KSA, Wednesday-Thursday April 22 nd – 32 rd , 2015 | Attended |

Membership of Scientific and Professional Societies and Organizations

-
-

Teaching Activities

Undergraduate

| # | Course/Rotation Title | No./Code | Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics) |
|---|------------------------------------|----------|--|
| | Database Concepts | IS 120 | Lecturing |
| | Programming fundamentals | CS 110 | Lecturing |
| | Fundamentals of information system | IS 110 | Lecturing |
| | Computer organization | IT 120 | Lecturing |

Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

| | |
|---|--|
| 1 | <u>IS 120- Database Concepts</u> : This course aims to discuss the basic concepts and design of database. It introduces different data models, data storage and retrieval techniques and database design techniques. The course primarily focuses on relational data model and DBMS concepts. The course will be accompanied by a practical part (lab) in which the students will learn popular Database tools and how to use these tools to develop Database systems. |
|---|--|



| | |
|---|---|
| 2 | CS 110 - Programming fundamentals: This course will provide students with skills and concepts that are essential to programming practice independent of the underlying paradigm and programming language. The course will be accompanied by a practical part (lab) in which the students will learn popular C++ programming tools/applications and programming techniques. |
| 3 | IS 110- Fundamentals of information system: The course aim to introduce student to the basic and topics related to information systems (IS) |
| 4 | IT 120 - Computer organization : This course teaches the internal architecture of the computer. It also makes the students familiar with the internal components of the computer, how they are integrated together, and the way they are controlled. This course should be preceded by an introduction in Logic and Digital Design. |

Postgraduate

| # | Course/Rotation Title | No./Code | Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics) |
|---|-----------------------|----------|---|
| | | | |
| | | | |

Brief Description of Postgraduate Courses Taught: (Course Title – Code: Description)

| | |
|---|--|
| 1 | |
| 2 | |

Course Coordination

| # | Course Title and Code | Coordination | Co-coordination | Undergrad. | Postgrad. | From | to |
|---|-----------------------|--------------|-----------------|------------|-----------|------|----|
| | - | | | | | | |
| | | | | | | | |

Guest/Invited Lectures for Undergraduate Students

| # | Activity/Course Title and Code | Subject | College and University or Program | Date |
|---|--------------------------------|---------|-----------------------------------|------|
| | - | | | |
| | | | | |

Student Academic Supervision and Mentoring

| # | Level | Number of Students | From | to |
|---|---------|--------------------|-------------------------------------|------------------------------|
| | Level 3 | 10 | The beginning of the year 2015/2016 | The end of the academic year |
| | Level 3 | 16 | The beginning of the year 2016/2017 | The end of the academic year |

Supervision of Master and/or PhD Thesis

| # | Degree Type | Title | Institution | Date |
|---|-------------|-------|-------------|------|
| | | | | |
| | | | | |



Ongoing Research Supervision

| # | Degree Type | Title | Institution | Date |
|---|-------------|-------|-------------|------|
| | | | | |
| | | | | |

Administrative Responsibilities, Committee and Community Service (Beginning with the most recent)

Administrative Responsibilities

| # | From | To | Position | Organization |
|---|------------|----------------|--|---|
| | 15/11/1435 | Till this date | Coordinator of Quality and Academic Accreditation Unit | Vice dean for Training, Development and Sustainable Education |
| | | | | |

Committee Membership

| # | From | To | Position | Organization |
|---|------|----|----------|--------------|
| | | | | |
| | | | | |

Scientific Consultations

| # | From | To | Institute | Full-time or Part-time |
|---|------|----|-----------|------------------------|
| | | | | |
| | | | | |

Volunteer Work

| # | From | To | Type of Volunteer | Organization |
|---|------|----|-------------------|--------------|
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| | | | | |

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

| | |
|---|---|
| 1 | Computer proficiency (Designing- Using Microsoft Office programs -Programming – Creating Data Base –Designing And Analysis Systems) |
| 2 | Time Management |
| 3 | Work Effectively Within a Team And Individually |
| 4 | Dealing With Managers And Colleagues Proficiently |
| 5 | Commitment of Regulations in the Institution |
| 6 | Creativity and innovation |

Last Update

17/5/2017

Alia