



Name: Ms. Nadia Al Mousa
Rank: Senior Specialist - AutoCAD

Personal Information

Nationality: Kuwaiti
AU Joining Date: 25 Aug 2013
E-Mail Address: n.almousa@au.edu.kw

Professional Information

Education:	<p>Qualification: Master of Education Major: Education College/University: Queen's University, Kingston, ON, Canada Year: 2013</p> <p>Qualification: Bachelor of Design Major: Interior Design College/University: University of Montreal, Montreal, QC, Canada Year: 2007</p> <p>Qualification: Diploma Major: Pure & applied Sciences College/University: John Abbott College, Montreal, QC, Canada Year: 2003</p>
Specialization:	<ul style="list-style-type: none"> - Autodesk AutoCAD Certified Professional (ACP) - Autodesk AutoCAD Certified User (ACU) - Space planning & design process - Ergonomics - Computer assisted drafting
Current Academic Position:	Senior CAD Specialist
Current Professional Positions:	NA

<p>Previous Administrative Position Held:</p>	<p>NA</p>
<p>Previous Academic Positions Held:</p>	<p>Instructor</p>
<p>Fellowships And Honors:</p>	<p>Member of the society for education and training (SET) - UK</p>
<p>Teaching Experience:</p>	<p>Senior CAD Specialist/ Instructor <i>Australian University, West Mishref, Kuwait</i> Jan. 2008 – Jul. 2011 & Aug. 2013 – Present</p> <ul style="list-style-type: none"> • Teach a course load appropriate to discipline; 2D engineering manual drawings as well as 2D and 3D CAD to Civil Engineering diploma students. • Design, develop, and review new and existing teaching materials and assessments • Plan and organize hybrid classes (via online and traditional learning) in ways that maximize student learning. • Video record teaching materials and develop assessments for online classes in ways that maximize students' e-learning. • Modify, where appropriate, instructional methods and strategies to meet diverse student needs and employ appropriate teaching and learning strategies to communicate subject matters to students. • Evaluate student performance fairly and consistently and return student work promptly to promote learning. • Maintain accurate records of student progress and submit final grade rosters to division administrators each semester according to established deadlines. • Prepare, distribute, and submit syllabi and approved course outlines for all assigned sections in accordance with program and department policies. • Demonstrate strong interpersonal skills in communication with students, colleagues, staff and administrators as an individual or team. <p>Interior Design e-workshop trainer <i>Australian Academy, Kuwait</i> August 2020</p> <ul style="list-style-type: none"> • Teach a 5-day course entitled “Introduction of Interior Design” to interested individuals from various backgrounds and fields.

	<ul style="list-style-type: none"> • Design, develop, and review new teaching materials as well as plan and organize online classes through MS Teams in ways that maximize student learning. • Use the software 'floorplanner' to apply learnt material and allow easy sharing of design ideas as well as 2D and 3D designing viewing.
Industrial And Technical Experience:	NA
Research Interest:	<ul style="list-style-type: none"> - CAD curriculum development in design disciplines - Use of CAD in various design fields - Manual drafting - Computer assisted drafting - Space planning & ergonomics
Research Grants:	NA
Research and Publications including Journal and Books:	Online research publication of thesis entitled: " <i>An Examination of CAD Use in Two Interior Design Programs from the Perspectives of Curriculum and Instructors</i> ". An online copy can be found in QSpace Publications at http://hdl.handle.net/1974/7905
Paper Presentations at Professional Conferences:	NA
University Service including committee Membership:	Member of the <i>Auditing Committee</i> (In the Civil Engineering department at AU)
National Service:	NA
University Committees:	NA