


Curriculum Vitae

Dr. Mubarak Eldoma	
<p style="text-align: center;">Academic Rank <i>Assistant Professor</i> Email: Madam@Jazanu.edu.sa</p>	
<p style="text-align: center;">Education</p> <ul style="list-style-type: none">• PhD, Chemical Engineering, University of Sudan for Science and Technology, Sudan, (2009-2013).• Master of Science, Chemical Engineering, University of Gezira, Sudan, (2000-2003).• Bachelor of Science, Chemical Engineering, University of Gezira, Sudan, (1989-1994).	
<p style="text-align: center;">Academic Experience</p> <ul style="list-style-type: none">• Jazan University, College of Engineering, Department of Chemical Engineering, KSA, <i>Assistant professor</i>, (2014-Now), Full Time.• Jazan University, College of Engineering, Department of Chemical Engineering, KSA, <i>Lecturer</i>, (2013-2014), Full Time.• University of Science and Technology, College of Engineering, Department of Chemical Engineering, Sudan, <i>Lecturer</i>, (2003-2013), Full Time.• University of Omdurman Ahlia, Collage of Medical Laboratory, Sudan, <i>Lecturer</i>, (2003-2007), Part Time.• University of Sudan for Science and Technology, Collage of Science, Department of Chemistry, Sudan, <i>Lecturer</i>, (2003-2008), Part Time.• University of International Africa, Faculty of Applied Science, Department Applied Chemistry, Sudan, <i>Teaching Assistant</i>, (1999-2001), Part Time.• University of Omdurman Ahlia, Collage of Medical Laboratory, Sudan, <i>Teaching Assistant</i>, (1997-2003), Part Time.• University of Science and Technology, Faculty of Engineering, Sudan, <i>Teaching Assistant</i>, (1997-2003), Part Time.• University of Sudan for Science and Technology, Collage of Science, Department of Chemistry, Sudan, <i>Teaching Assistant</i>, (1995-2003) Part Time.• University of Elneelen, Faculty of Science, Department of Chemistry, Sudan, <i>Teaching Assistant</i>, (1995-1999), Part Time.	
<p style="text-align: center;">Certifications or Professional Registrations</p> <ul style="list-style-type: none">• Solid Waste, Liquid Waste and Gases Waste, Natural Gas, University of Putra, Malaysia, (2011).• Equipment for Engineering Education and Research, Malaysia, (19th t-25th September (2011)).• Preparation, Supervision, Writing and Publishing of Scientific Research, College of Graduate Studies and Academic Advancement with cooperation of the University Training Unit, University of Science and Technology, Sudan, (2009).• Professional project management (40 hours), Faculty of Administrative Sciences, University of Science and Technology, Sudan, (2009).• Equipment for Engineering Education and Research, Didacta Company, Italy, (2008).	
<p style="text-align: center;">Honors and Awards</p> <ul style="list-style-type: none">• Received a research awards for ISI publications, Jazan University, KSA.• Appreciation Letters from College of Engineering, Jazan University.• Appreciation Letters from Department of Chemical Engineering, Jazan University.	
<p style="text-align: center;">Recent Publications and Presentations</p> <ol style="list-style-type: none">1. "Uranium (VI) ions uptake from liquid wastes by Solanum incanum leaves: Biosorption, desorption and recovery", Omer Bakather, Nasser Zouli, Ahmed Abutaleb, Mohamed Mahmoud, A. Daher, Mohamed Hassan, Mubarak Eldoma, Saleh Alasweda and Adel Fowad, <i>Alexandria Engineering Journal</i>, (2020).2. "Recovery of Sodium Hydroxide from Trona Ore and Calcium Carbonate as Raw Materials",	

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Mubarak Eldoma, Mohammed Almaghrabi and Salah Eldeen Hegazi, *International Journal of Science and Research*, (2015).

3. "Comparative study of the optimum controller selection for control distillation column level in Khartoum Refinery", Salah Eldeen Hegazi, Gurashi Gasmelseed, **Mubarak Aldoma** and Mohammed Bukhari, *Journal of Chemical and Pharmaceutical Research*, (2015).
4. "Investigations of the coker drum stability using sampled data methods," Salah Eldeen Hegazi, Gurashi Gasmelseed and **Mubarak Aldoma**, *Journal of Chemical and Pharmaceutical Research*, (2015).

Research accounts

Google Scholar: <https://scholar.google.com/citations?user=WVJYKacAAAAJ&hl=en&oi=ao>

Research gate: <https://www.researchgate.net/firststeps.FollowSuggestions.html>

Scopus: <https://evolve.elsevier.com/cs/myEvolve>

Service Activities

- Head, Purchase and Laboratory Committee, Department of Chemical Engineering, Jazan University, (2015-Now).
- Supervisor, Extraction and Distillation Lab, Department of Chemical Engineering, Jazan University, (2013- Now).
- Member, Purchase and Laboratory Committee, Department of Chemical Engineering, Jazan University, (2013-2015).
- Member, National Accreditation Committee, Collage of Engineering, Jazan University, (2014-2016).

Recent Development Activities

1. Workshop on Exam Template Specifications and Design, (1.5 Hr), Monday 23th February (2020).
2. Workshop on Program Learning Outcomes Assessment, Challenge, and Achievement, (3 Hr), Monday 27th January (2020).
3. Seminar on Preparing Self-Study Report, (3 Hr), Tuesday 21st December (2019).
4. Workshop on Surveys Analysis, (3 Hr), Tuesday 5th December (2019).
5. Workshop on the Pre Rubric KPIs, (2 Hr), Monday 2nd December (2019).
6. Workshop on Graduation Projects & Summer Training KPIs, (2.5 Hr), Thursday 26th November (2019).
7. Seminar on Rubrics Assessments, (3 Hr), Monday 27th October (2019).
8. Workshop on ABET Accreditation Standards, (2 Hr), Monday 7th October (2019).
9. Seminar on ABET Accreditation Requirements, (2 Hr), Monday 2nd September (2019).