



Northern Technical University



Personal information

Full name	Mohammed Qader Abdulrahman Gubari
Scientific title	Lecturer
employment position	Head of Department
College	Oil and Gas Techniques Engineering College/Kirkuk
Department	Fuel and Energy Eng. Tech. Dep.
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Academic Degrees:

University	Academic Degree	date of the Degree	Specialization	Country
Northern Technical University/Mosul	Bachelors	10/07/2006	Fuel and Energy Engineering Techniques	Iraq÷
	Higher Diploma	-	-	-
University Science Malaysia	Masters	24/07/2012	Chemical Engineering	Malaysia
Tambov State Technical University	Ph.D	13/07/2022	Chemical Engineering	Russian federation

Teaching experience

Undergraduate studies	YES
Graduate Studies	NO

Research and scientific activity

Published researches	13
Conferences and seminars	10
Membership in scientific, professional societies and publishing houses	
Profiles	
 Google Scholar Profile	https://scholar.google.com/citations?hl=en&user=LbE1yv0AAAAJ
 Researchgate Profile	https://www.researchgate.net/profile/Mohammed-Gubari-3
 ORCID iD	https://orcid.org/my-orcid?orcid=0000-0002-8070-9647
 Scopus	https://www.scopus.com/authid/detail.uri?authorId=57221869505
 Web of Science	https://www.webofscience.com/wos/author/record/AEC-4094-2022

Scientific and research interests:

Membrane Technology

- Environmental Engineering: Water Pollution Control and Treatment
- Reaction Engineering: Catalysis and Reactor Design
- Electrochemical Engineering: Electrodes, Battery, Fuel Cell, Metal Recovery, Production of electricity from Sea Water, and Electrodialysis.

Honors and Awards:

Issued by	Title of Achievement

Last researches:

Research Title	Research Link
Desalination of pigment industry wastewater by reverse osmosis using OPM-K membrane	https://www.sciencedirect.com/science/article/pii/S2666016423001068
Application of reverse osmosis to improve removal of residual salt content in electrodialysis process	https://pubs.aip.org/aip/acp/article-abstract/2466/1/050040/2825430/Application-of-reverse-osmosis-to-improve-removal?redirectedFrom=fulltext
Design Criteria for Energy Efficient Wastewater Treatment	https://link.springer.com/article/10.1007/s10692-022-10324-3
Wastewater Treatment Of Pigment Production Plants In Two Stages: Prepared Activated Carbon And Electrodialysis Process	https://doaj.org/article/afe49b72c2714acdb744f9e5e440fea0