



Northern Technical University



Personal information

Full name	Gasheen Ibraheem Taeb
Surname	Baziyani
Scientific title	Lecturer
employment position	Lecturer
Department	Chemical Industry Department/Operating Units
E-mail	Gasheen-ibraheem@ntu.edu.iq
Date of Birth	01.01.1992
Place of Birth:	Kirkuk
Nationality	Iraqi
Marital Status	Married
Mob. No.	+9647744564380

Academic Degrees

University	Academic Degree	date of the Degree	Specialization	Country
Kirkuk University	Bachelors	10/07/2016	Chemistry	Iraq
Tambov State University	Masters	25/06/2021	Chemistry/Physical Chemistry	Russia

Teaching experience

Undergraduate studies	2023 - current
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Research Interests

- Nano Technology
- Oil Pipe Corrosion
- Organic Chemistry
- Electrochemistry: Electrodes, Battery, Fuel Cell, Metal Recovery, Production of electricity from Sea Water, and Electrodialysis.

Language Skills

Kurdish (Mother Tongue)	(Excellent)
Arabic	(Excellent)
English	(Very Good)
Russian	(Very Good)

Publications

1. Gubari, M. Q., Alekseeva, N. V., Baziyani, G. I., & Taha, B. S. (2021). METHODS FOR REMOVING PIGMENTS FROM WASTE WATER. *OF THE TOMSK POLYTECHNIC UNIVERSITY GEO ASSETS ENGINEERING*, 64.
2. Gubari, M. Q., Alekseeva, N. V., & Baziyani, G. I. (2022, June). Application of reverse osmosis to improve removal of residual salt content in electrodialysis process. In *AIP Conference Proceedings* (Vol. 2466, No. 1, p. 050040). AIP Publishing LLC.
3. Gubari, M. Q., Zwain, H. M., Alekseeva, N. V., & Baziyani, G. I. (2021, August). Features of feed concentration and temperature effects on membranes operation in electrodialysis systems–A review. In *Journal of Physics: Conference Series* (Vol. 1973, No. 1, p. 012178). IOP Publishing.
4. Базияни, Г. И. Т. (2020). Атмосферная коррозия углеродистой стали и чугуна в южном Мосуле в Ираке. *Державинский форум*, 4(16), 136-146.
5. Gubari, M. Q., & Baziyani, G. I. (2020). REMOVAL OF METHYLENE BLUE FROM AN AQUEOUS SOLUTION USING PREPARED ACTIVATED CARBON FROM IRAQI WOODS. In *Наука, образование, производство в решении экологических проблем (Экология-2020)* (pp. 283-288).

Research and scientific activity

Membership in scientific and professional societies and publishing houses	
Profiles	
 Researchgate Profile	https://www.researchgate.net/profile/Gasheem-Baziyani
 Scopus	https://www.scopus.com/authid/detail.uri?authorId=57241485000
Web of science	https://www.webofscience.com/wos/author/record/LZN-1802-2025
Google scholar	https://scholar.google.com/citations?user=PQq2cjAAAAAJ&hl=ar&scioq=gasheen+ibrah eem
ORCID	https://orcid.org/my-orcid?orcid=0009-0000-6598-9639

Declaration:

I confirm that the information provided by me is true to the best of my knowledge and belief.

Place: Kirkuk

Date: 07/01/ 2025



Gasheen Ibraheem