

CONTACT

Address
Northern Technical
Univrsity, Technical
Institute in Mosul,
Mosul, Iraq

Phone number +9647704501917

Mohamed.akram@ntu.edu.iq

SKILLS

- Water Resources
- CFD Techniques
- Hydrokinetic Energy
- Irrigation and Drainage
- Construction materials tests

LANGUAGES

- Arabic
- English
- Turkish

HOBBIES

- Reading
- Swimming
- Simulation programs

Assist. Prof. Dr. Mohammad Akram Saadi AL-DABBAGH

PhD in Civil Engineering/Water Resources



PROFILE

Expert in hydraulics and numerical modeling of flow around hydraulic installations.

Experiences

- 18 years' experience in teaching specialized subjects to students of the Technical Institute.
- Assume the position of Head of the Water Resources Techniques Department for more than 5 years.
- I got many certificates of Thanks and appreciation from the Dean of Mosul Technical Institute and the President of the Northern Technical University.
- Member of the Engineering Consulting Office and part of the team working on laboratory tests of construction materials.

EDUCATION

	University	Certificate	Date of Certificate	Specialization	Country
•	University of Mosul	B.Sc.	2002	Irrigation and Drainage	Iraq
•	University of Mosul	M.Sc.	2005	Water Resources	Iraq
•	Gaziantep University	Ph.D.	2017	Civil Engineering/Hydraulics	Turkey

Research and Scientific Interests

Hydraulics, Renewable energy, Hydrokinetic energy, Water turbines, Turbulence models, Simulation of flow around hydraulic structures, Engineering software ANSYS, FLOW-3D

Research website links

Google Scholar	https://scholar.google.com/citations?user=Orp13-QAAAAJ&hl=ar
Research Gate	https://www.researchgate.net/profile/Mohammad_Al-Dabbagh
Web of Science	https://www.webofscience.com/wos/author/record/615054
ORCID iD	https://orcid.org/0000-0002-2175-523X
Scopus	Scopus Author ID: 6701780269 Al-Dabbagh, Mohammad A Author details - Scopus Preview



