



Hamid Abdulla Salih

Industrial chemistry

University of Mosul

Profile

More than 28 years of practical experience in different specialties like water treatment, spiral pipes coating, petroleum analyses and treated, production and treated of steel and sponge iron, Osmoses treatments, Designing and statue of research and pilot plants as well as a knowledgeable in science analyses of crude and derivative of petroleum oil, determine IR and TGA charts and data. Teaching different courses of organic chemistry, safety and hazards, environment pollution, industrial chemistry, biomass and polymer.)

Employment History

Department rapporteur of renewable department, science collage, Mosul university- Iraq
May 2019 – December 2019

Lecturer at University of Mosul, IRAQ
June 2006 –

Chemical in steel and iron factory worked in different places (planning department, laboratory, spiral welding pipe factory) . Basrah- Iraq

November 1987– April 2006

Education

Doctor of Philosophy, Mosul University, Mosul, Iraq
October 2010 – February 2014

Effect of preliminary bio-treatments on biomass liquefaction processes

Master of Science (M.Sc.) in industrial Chemistry, University of Basrah, IRAQ
October 2000 – March 2003

characterization, preparation and evaluation of refractory mortar for iron mold furnace basment

Bachelor of Science (B.Sc.), University of Basrah, IRAQ
October 1983 – July 1987

Courses

Dew in refractory /Baghdad 2001

The second science conference for chemistry/ university of Mosul-college of science 2011

workshop/ university of Mosul and Dortmund- Iraq 2017

workshop/ university of Mosul and Dortmund- Iraq 2018

References

Associate Professor **Adam Mechler** from La Trobe University
a.mechler@latrobe.edu.au

Lecturer **Peter Barnard** from La Trobe University
p.barnard@latrobe.edu.au

Senior Manager Bioinformatics **Momther Alhamdoosh** from CSL
Monther.Alhamdoosh@csll.com.au

Details

Mosul / Alkefaat2

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DATE / PLACE OF BIRTH

1965/04/01

IRAQ-Basrah

DRIVING LICENSE

Iraqi License

Social Profiles

ResearchGate



LinkedIn

Skills

Differential Scanning
Calorimetry

Basic Analytical and
Spectroscopy Methods

Supervisory & Teaching

Chemical Extraction Methods

Labs Safety Procedures.

Spiral pipes paint.
Water treatments.
petroleum analyses and
treated.
production and treated of steel
and sponge iron.
Osmoses treatments.
Designing and statue of
research and pilot plants.
Deduces of IR and thermal
analysis diagrams.

Languages

Arabic

English

Hobbies

Swimming
Walking

