

AMANI SABEEH AL SAIGH

Lab Technician in Civil and Structural Labs

Personal Details



96695788



Specialcivilengineer2795@gmail.com
amani.alsaigh@asu.edu.om



Ibra, Sultanate of Oman

Language

Arabic Language

English Language

Skills

- Hard working
- Cooperation with Others
- Seeking to benefit from other's experiences

Softwares

- Microsoft word Software
- Microsoft Excel Software
- PowerPoint software
- AutoCAD software
- Fusion365 Software
- Revit Software
- Cura Software

Awards

MAY 2024

The Best Academic Support Staff Award for the Academic Year 2023-2024 at A'Sharqiyah University's Annual Day.

Work Experience

OCT 2022 – PRESENT

Lab Technician in Civil and Structural labs at A'Sharqiyah University, Ibra, Sultanate of Oman

Job Responsibilities:

- Guide and monitor the students during lab sessions.
- Help instructors with their experiments.
- Check the state of the lab equipment.
- Organizing labs by using 5S Audit checklist.
- Provide college visitors with some information about the offered programs.
- Developed labs performance.

Extraordinary contribution in the work environment:

- Organizing a various range of events, including conferences and workshops, to enhance interaction and knowledge exchange among participants.

Education

SEP 2014 – JUL 2020

College of Engineering, bachelor's in civil Engineering/ A'Sharqiyah University.

Internship

Lab Technician April 2022 – June 2022 // A'Sharqiyah University, Ibra.

- The main objective of this training is:
- To gain knowledge and experience associated with the laboratories of the College of Engineering.
- To apply which have been studied during the study years, in the work environment.

Workshops

3D Printing Workshop (3 Days)

Feb 2023

The workshop included the use of 3d printer and some related software such as Fusion365 & Cura.

Fire Warden & Firs Aid Workshop (2 Days)

September 2023

The workshop included three main topics:

- Security and safety of the paramedic and the injured.
- Cardiopulmonary resuscitation.
- Wounds, fractures and burns.

- **Creating Structural Plans by using AutoCAD software. (online for 4 days) May & June 2023**

The workshop teach engineers how to accurately and efficiently create and design structural sketches by using Auto-CAD software.

- **Workshop on Artificial Intelligence and its future effects on society. (1 day) September 2023**

The workshop discussed the opportunities and challenges of AI Development on the community.

- **Revit Software Workshop. (Online for 7 days) _____ May 2023**

The workshop teach engineers how to accurately and efficiently create and design structural Plans by using Revit software.

- **Emergency Team Training Program (Two Days) _____ September 3 - 4, 2024**

the program covered identifying types of accidents, response methods, and the basics of first aid along with the necessary to equipment for that .