Rofida Ibrahim Babeker Elhadi

Contact

Address: Saudi Arabia - maca - alshwqeya

Mobile: +249918948675

Email: Rofida66665@gmail.com

Date of Birth: 8/2/1994

Marital Status: married

Nationality: Sudanese

Languages

Arabic language

English language

Skills

MATLAP Program

ETAP Program

AutoCat Program

power word program

English language

Objective

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

Experiences

Teaching assistant   **University of Medical Sciences and Technology**

18/2/2018 - 31/1/2022

Teaching assistant at the University of Medical Sciences and Technology, responsible for . Practical work for the University's Electricity Department and basic laboratories in all departments . Reviewing the study materials after taking the basic lecture by the lecturer Follow-up and academic supervision of students . Preparing laboratory exams and some yearly work exams

Part-time teaching assistant   **Sudan International University**

1/6/2019 - 1/11/2020

Working on teaching students engineering drawing and electrical drawing using the manual method and through simulation of electrical drawing

Education

second class first division   **Sudan University of Science and technology**

2017

Ac and Dc Lap

Digital Lap

Attention to detail and accuracy

Collaborate and work within a team

problem solve

Power System Operation Analyses

Reference

Mr. Mohamed Mukhtar

Head of the Electricity Department at the University of Medical Sciences and Technology

Company: University of Medical Sciences and Technology

Phone: +249910636166

Email: mukhtarmohamed13@gmail.com

Mr. Al-Miqdad

Lecturer at Sudan International University

Company: Sudan International University

Phone: +249129560588

Email: hodahefni222@gmail.com

Project

Use of fuel lens in thermal power plants

We all know that in thermal power plants there is a very large cost of fuel, and in order to reduce this cost, we worked to use lenses that collect solar thermal energy for use in heating water instead of fuel.

Additional

.