

ALI RIYADH ALI SULAYMAN

Scientific Title : Assistant Lecturer

Place of Birth : Iraq

Current address: kirkuk

E: alipower76@gmail.com

M: +964 770 1655 307 / +964 750 1232 963



EDUCATION

- Gained the degree of Master in Electrical Engineering (power electronics) Mosul University, Iraq. (2018)
- Gained the degree of Bachelor of Engineering in Electrical Power .Technical College of Mosul , Iraq. (2011)
- _ Certificate of teaching methods , Mosul University.
- _ Certificate of teaching qualification , Mosul University .

WHAT CAN I TEACH ?

(Fundamentals of Electrical Engineering, , Power Electronics, Machines ,Digital techniques , Electronics physics , Mathematics , Computer Science , Programming ,Engineering analysis, fields, electronic lab , Instrumentation and measuring, Control , Micro-processors , processors lab ,Micro-electronics , industrial electronics , control engineering)

TEACHING EXPERIENCE

- **(2018)** Department of Petroleum and Energy, Polytechnic college / Sulaymaniyah University

I taught the following course

- Programming 2rd and 3rd level

- **(2019)** Department of Electric , Technical institute / Mosul ,Northern Technical University

I taught the following course

- Power Electronics 3rd level

- (2019) Department of Medical Technique Engineering, Al-Kitab University /Kirkuk

I taught the following courses

- 1- Fundamentals of Electrical Engineering 1st level
- 2- electronics 2nd level
- 3- Digital techniques 2nd level
- 4- Instrumentation and measuring 2nd level

WORK EXPERIENCE

-Supervisor of engineers and technicians Electricity in Alpha steel Company in Sulaymaniyah, Iraq

-Servicing engineer at Zain Telecommunications company /Mosul

PROFESSIONAL QUALIFICATIONS

- Gained A training course at a workshop "Electrical Installation" at Technical College of Mosul 2008.

- Acquire A training course at a workshop "Maintenance of electrical engines" at Technical College of Mosul 2009.

- Get A training course at a workshop "Programmable Logic Controller (PLC)" & SCADA systems at Technical College of Mosul 2012.

- I have knowledge of configuration and implementation Distributed control system (DCS).

-Gained A training course at a workshop of the Mechanical lab.at Technical institute of Mosul 2009 .

- Acquired A training course at a workshop of the Electrical lab. at Technical Institute of Mosul 2010

OTHER ACTIVITIES:

- Member of quality assurance board at Al-kitab university .

- Founder of Al-Muntalk university journal at Technical College of Mosul.

- Attending many scientific conferences and PHD, Master discussions at Mosul University
- Attending many scientific trips to (Mosul Dam, Gas Station, and Diesel Station) at Mosul, Iraq.
- Participating on many Cultural and charity activities at Mosul University.

LANGUAGE:

- Arabic (Native Language).
- English (Very Good).

SKILLS:

- The **IC3** certificate.
- I have a good skill in writing reports.
- I have the skill of overcoming and solving problems.
- I have the skill to deal well with people.
- Excellent use of many Computer Engineering software (Matlab, LabView, Psim Multisim). And others.
- Basic use of the AutoCAD computer software.

MEMBERSHIPS:

- Member of the Iraqi Engineering Associates Mosul branch.

SPICIAL INTERESTS:

- Published scientific research in international journals and conferences.
- Developing and working on the Alternative Power and how to use it on the Middle East such as (Wind Power, Solar Power).
- Developing working on Electrical power in transportations, in order to found alternatives for Gas such as (Electrical Cars, Electrical Trains).