

Curriculum Vitae

Name: Tawfiq Moh.N.Amro

Place of Birth: Dura/ Hebron

Date of Birth: Feb. 16, 1965

Address: Hebron, West Bank, Palestine

Tel: 00972-2-2280952

Mobile :0599295858

Email: tawfiq.amro@ ppu.edu

Work Address: Wadi Haria -Hebron

Palestine Polytechnic University (PPU)

Hebron, Palestine

Tel: +972 2 2233050



EDUICATION:

- 1991- 1993 Associate Diploma, Sheet-Metal work and metal construction for (Technical Teachers) Landesinstitut fur Internationale Berufsbildung (**LIB**), Solingen, Germany
- 1993 Welding Instructor (DVS Examining Board) DVS & SLV Duisburg , Germany
- 1983-1985 Associate Diploma, **Technical Engineering Department (Production and Machining)**, Hebron Technical Engineering college, Currently (PPU) Hebron, Palestine.
- 1980-1983 **Tawjihe / Welding** , Industrial Secondary School, Jerusalem, Palestine .

TRAINING:

- 2004 Advanced Training Course, **Metal Technology** ,State Institute for Qualification, Nordrainwestfalen, Solingen, Germany
- 2000 Advanced Training Course, Welding Technology, Central Metallurgical research and development institute, cairo, Egypt

PROFESSIONAL **E**XPERIENCE:

- 2019 Preparing and implementation a training course for trainers in different types of welding Training Course Qalqilia MOSA Center
- 2017-2018 Implementation of multiple courses in welding in cooperation with Action Against Hunger, giz and Actionaid.
- Develop a welding training plan and provide technical advice to the local market.
- 2017-2018 Supervising the development of welding work shops of Tulkarem and Beit our centers.
- 2017 Preparing and implementation a training course for trainers in different types of welding in Halhoul vocational training center.

2016 Supervising the development of welding work shop of Halhoul Vocational Training Center.

1993- Present Welding Teacher PPU, Hebron, Palestine

1985- Present Welding Work shop Maneger and Instructor, PPU, Hebron, Palestine

LANGUAGES:

Arabic	Mother Language
German	Good
English	Good

HOBBIES:

- 1- Making and Constructing Metallic Models.
- 2- Mechanical Drawing and CAD Techniques.
- 3- Reading scientific Books.