Shame Line.Ramtha Irbid – Jordan Mobile: +962 788720124 email: <a href="mailto:heba.alshare@yahoo.com">heba.alshare@yahoo.com</a>

# **Heba AL-Share**

Personal Information Date of birth: 30 oct 1990.

Nationality: Jordanian.

Place of Birth: Ramtha -Jordan.

Residency: Irbid-Jordan.

Marital status: Married.

#### **Education**

(2013- 2015) (Jordan University for science and Technology) (Jordan)

#### Master Degree: Applied chemistry.

- Solid state chemistry, Applied Kinetics of chemical reaction, Advanced Organic Chemistry, Physicochemical Methods Inorganic Chemistry Methods, Quantum CHEM. And Molecular Spectroscopy
- Work on my thesis (SYNTHESIS, CHARACTERIZATION OF Fe(III) COMPLEXES BEARING DIFFERENT COUNTERANIONS AND A STUDYON THEIR BIOLOGICAL AND CATALYTIC ACTIVITIES).

Rating : Very good (87.2%)

Rank in Batch: (4/11)

(2008-2013) (Jordan University for science and Technology) (Jordan)

#### **Bachelor Degree: Chemical Engineering.**

 Chemical Engineering principles, Separation Process, Chemical Industry, Pharmaceutical Industry, Water treatment, Corrosion Engineering, Renewable Energy, Instrumental Analysis, Aspen, Water desalination.

Rating : Very good (82.8%)

Rank in Batch: (2/69)

#### **Experiences**

(Oct. 2018 – up to present) (Tutor) (Jerash -Jerash University)

#### **Chemistry / Responsibilities included but not limited to:**

 Teaching courses in chemical Applied Department (General Chemistry 101 & 102)  Teaching laboratory courses in chemical Applied Department (General Chemistry Lab)

(sep 2013– up to present) (Teaching) (Irbid-J.U.S.T)

# Chemistry /Teacher Assistant & Research Assistant. Responsibilities included but not limited to:

 Teaching laboratory courses in chemical Applied Department (General Chemistry Lab and Analytical Chemistry Lab)

(Sep 2013– up to present) (Irbid-J.U.S.T) (Feb 2011- Dec 2011)

#### Chemical Engineer / Process and Equipment Designer.

#### Responsibilities included but not limited to:

 Design of copper production plant in Jordan using Cap Cost and Aspen plus software for the simulation.

(Feb 2011- Dec 2011) (Training) (Irbid-J.U.S.T)

#### Chemical Engineer/Trainee.

### Responsibilities included but not limited to:

 Training Courses MEDMAC For Manufacturing Agricultural Chemicals and Veterinary Production, work im QC ,QA production process. May2012 –July 2012 (Irbid – Jordan)

(May 2017)

#### **Publications**

• Hijazi AK, Taha ZA, Ajlouni AM, Al- Momani WM, Ababneh TS, Alshare HM, Kuehn FE. Synthesis, catalytic and biological activities and computational study of Fe (III) solvent- ligated complexes having B (Ph) 4 as counter anion. Applied Organometallic Chemistry. 2017 May;31(5):e3601..

#### **Participation**

(10-12 April 2018 Irbid-Jordan)

 The First International Conference on Current Nanotechnology and its Application (ICCNA-2018).

(12-14 March 2012 Amman-Jordan)

 The Sixth Jordan International Chemical Engineering Conference (JICEC06).

## **CURRICULUM VITAE**

#### Skills

- Excellent skills in MS Office applications (MS Word, MS Excel, MS PowerPoint).
- Aspen / intermediate
- Very good skills in making feasibility studies for relevant projects.
- Hardworking, energetic team member.

#### Languages

- Arabic Speaker.
- High-level reading, writing and speaking English.
- IELTs exam mark equal 5

#### References

Furnished upon request.