* ***Personal Information:-***

Name: Amani

[Amani.366279@2freemail.com](mailto:Amani.366279@2freemail.com)

***Education:-***

2009-2013 Bachelor of General Chemistry/ Hashemite University with good degree .

2008-2009 General secondary certificate / scientific section/ Hala Bent Khuwailed School. (87.1)

***Job Experience:-***

11/2013-2/2014 Worked as a science teacher in Gharnata Primary School / Amman – Jordan.

2/2014 – 9/2014 Spartan Modern Industry Co. /Amman – Jordan.

Worked as a Quality Control inspector.

***Job Profile:-***

* Used newly founded analytical techniques for the analysis of detergents and chemicals.
* Helped seniors in their worked and observed the important thing
* Researches on different things as a group member or independently.
* Carried out experiments and created lengthy notes on the results as well as the overall experiment procedure itself.
* Handled other related duties also.
* Performed chemical analysis of water supply system, testing distribution lines and water resources .
* Carried out analysis of microelements in water samples.
* Observed different effects of substances by introducing energy, light, heat.
* Created reagents and test solutions for conducting tests.
* Created documents on performed tests in order to use in future for study purpose.
* Attended seminars of specialists which helps to increase knowledge of chemistry

***Skills:-***

***For teaching :***

1. Extensive experience in teaching science subjects to children of all ages
2. Limitless passion for teaching and unfailing patience for children and adolescents
3. Exceptional ability to bring lessons to life and engage a room of students to become an interested and eager audience
4. Great talent for formulating well-balanced lesson plans that will adequately prepare students for various assessments and the working world
5. Ability to communicate with parents
6. Ability to express or impart instructions and lessons using various strategies including visual presentations, audio presentations, actual experiments, and a multitude of other methods
7. Excellent organizational skills with a certain talent for prioritizing, multitasking, and time management
8. Extraordinary leadership and interpersonal skills necessary to foster a strong relationship with colleagues and students alike
9. Willingness to go beyond what is expected to ensure that each student grasps the materials given and concepts taught
10. Outstanding oral and written communication skills
11. Upbeat, compassionate, and resilient personality
12. Ability to teach the various sciences, including Physics, Chemistry, and Biology
13. Ability to teach AP level classes
14. Knowledge of how to use latest technology to enhance learning experience

***In the Lab :***

\* Experience in organic synthesis, automated column Chromatography, NMR, IR, mass spectroscopy equipment, light, temperature and air sensitive synthesis, Vacuum lines and HPLC.

\* Competent at using literature search software, to obtain research papers and implementing their findings and methods to reactions and research .

\* Fully Compliance with Health and Safety regulations in the lab and acted as laboratory Safety Monitor Responsible for General Safety in the Lab and quarterly Safety inspections.

\* Skilled at communicating scientific work in the form of presentations, Posters and written reports.

\* Good in computer Knowledge such as Microsoft office Programs.

***Languages:-***

Arabic: Mother Tongue

English: Very good (Spoken & Written)