# Aya Hani Almuhtaseb

Civil Engineering
Water & Environmental
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Education:

Sep. 2013- Aug. 2015 Jordanian University (JU), Jordan (Aug. 2015).

Master Civil Engineering/Water & Environmental

Engineering.

Theses: Adsorption of lead (Pb+2) from industrial

wastewater using low cost material.

Sep. 2006 – Jan. 2011. Al-Hussein Bin Talal University (AHU), Jordan

(Jun. 2011). B.Sc. in Environmental Engineering. Faculty of Engineering (Rating **1st** with an average 83.04%). (**I have been funded from Ministry of** 

**Higher Education & Scientific Research**).

Sep. 2005 – July 2006 The General Secondary Education Certificate, Jordan.

Rating- very good.

**Professional Experience:** 

Sep. 2015 – Present Al-Hussein Bin Talal university, Faculty of Engineering, Full

time Lecturer

Training Courses:

Jun. – Aug 2010 Arab Center of Engineering Studies (ACES), Amman

March 12-14 2009. Creative Thinking Course

Apr 12-16 2012 Improve The Quality Of Institutions

Apr. 24-26 2012 The Art of Crisis Management

March 12-14 2012 The Sixth Jordan Chemical Engineering Conference

(JIChE06)

Sep. – Oct 2012. Employability And Life Skills, Organized by UNDP.

#### Career Objective

- To prepare and develop assessment studies and improve procedures toward environmentally friendly practices.
- To help alter harmful practices by substituting equally efficient, but less detrimental methods.
- To improve existing products and procedures to make them more sustainable.
- To work with companies to reach the best possible solutions.

## Professional Affiliation:

Member Jordan Engineers Association

## Computer Skills:

Good command of Software Packages: Windows, Microsoft Office<sup>TM</sup> tools (Word<sup>TM</sup>, Excel<sup>TM</sup> and PowerPoint<sup>TM</sup>), Adobe Photoshop, AutoCAD 2007.

## Languages:

Arabic: mother tongue.

English: good spoken and written.