**Hadiqa Malik**  Cell No. 03450449257 685-A Farooqabad Gulbahar Karachi-74700 <hadiqaabdulmalik@yahoo.com>

**Profile**:

An Applied Chemist with quick learning and problem solving skills.I want to acquire a demanding position in an environment where I can best utilize my skills and education for the growth of the organization.

**Qualification:**

**University of Karachi**MSc. in Applied Chemistry & Chemical Technology (2013-2014)

**Subjects: *Pharmaceutical industry, Plant Design, Chemical Reaction Engineering,   
 Heat Mass Transfer, Analytical chemistry, Leather technology***

**University of Karachi**BSc. (Hons) in Applied Chemistry & Chemical Technology (2011 -2013)

**Major: *Physical chemistry, inorganic chemistry, organic chemistry, Textile,   
 Fluid Mechanics, Polymer Science, Food Technology***

**Minor: *Physics, Mathematics***

**Sir Syed Govt Girls College Nazimabad**FSc. Pre-Engineering (Grade A1) (2009– 2010)

**J.B School**Matriculation in Science (Grade A1) (2008)

**Internship / Certificate:**

* Done Internship for 1 month at **MACTER INTERNATIONAL (PVT) LTD in QC, QA & Production dept.**
* Prepared plant design report on **Production of Hydrogen from fuel oil.**
* Attended one day seminar on **HAZOP.**

**Experience:**

* Worked as a QC analyst in LINZ Pharmaceutical (pvt) Ltd.

**OTHER SKILLS:**

* Sound Knowledge of Quality control and Quality Assurance tests.
* Good knowledge of analytical instruments like HPLC, spectrophotometer, FTIR etc.
* Proficient in using Main Microsoft applications like PowerPoint, Word, and Excel.
* Diligent systematic approach and comfortable handling most chemistry laboratory equipments.
* Good verbal communication and writing skills

**Personal Detail:**

Father’s Name: Muhammad Abdul Malik

Religion: Islam

Gender: Female

Nationality: Pakistan