# **ALLYZA ROSIDY**



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### **OBJECTIVE**

Focused, goal-driven and dedicated individual looking to work to utilize scientific and analytical skills to provide quality research and information regardless in R&D or production

### **WORK EXPERIENCE**

## NATIONAL INSTITUTE OF BIOTECHNOLOGY MALAYSIA (NIBM) -**AGRO BIOTECHNOLOGY MALAYSIA (ABI)**

Jul 2015 - Sep 2015

Intern Research Assistant

Conduct research and experiments to improve the quantity and quality of field crops, analyse nutritional content of food and discover new food sources and handle analytical instruments for trace analysis

#### **HOSPITALITY RESOURCES SDN BHD**

Mar 2013 - Sep 2013

Sales and Admin Assistant

Prepare quotation for potential clients, handle calls and make appointments with clients and suppliers, prepare and organize showroom and guide clients throughout showroom visit

### **SELAYANG HOSPITAL**

Dec 2012 - Feb 2013

Intern Microbiology Laboratory Assistant

Plate human specimens and perform biochemical, antibiotic susceptibility, and serology tests on specimens

### **AIBI FITNESS STATION**

Mar 2009 - Dec 2009

Sales Executive

Check stock daily to ensure all products are adequately stocked and available for customers, operate cash register and handle cash transactions, and assist with store stocking, floor-sets, and opening/closing procedure of store

## **EDUCATION**

Universiti Teknologi MARA (UiTM), Negeri Sembilan  Chemistry  B.Sc. (Hons.) 3.10	2013 - 2016	•
Microbiology		
Diploma 2.90		
SMK (P) Assunta, Petaling Jaya, Selangor	2003 - 2008	4
Pure Science		
SPM		

## **SKILLS**

Writes well and speaks fluent English and Bahasa Malaysia. A beginner in Mandarin.

Has advance computer skills in Microsoft Word, Microsoft Excel, Microsoft Power Point, and Adobe Photoshop.

Have knowledge on ISO 14001 and ISO 19011

Able to handle instruments such as:

X-Ray Dispersive (XRD), Scanning Electron Microscope (SEM), High Performance Liquid Chromatography (HPLC), Gas Chromatography (GC), Fourier Transform Infrared Spectrophotometer (FTIR), Atomic Absorption Spectrophotometer (AAS), Ultraviolet-Visible Spectrophotometer (UV-VIS)

## **ACADEMIC ACHIEVEMENTS**

### Research Projects:

- 1) Preparation and Characterization of Cerium Oxide
- 2) Identification of Water Soluble Sugars in Trametes Sp. Mushroom by LCMS-QTOF Analysis
- 3) A Study on Anti-Oxidant Activities of Eupatorium Odoratum Extracts Using Ethanol and Chloroform Extracts

Award received (academic):

Best student for Industrial Training Mini Project Presentation for B.Sc. (Hons.) Chemistry on Identification of Water Soluble Sugars in Trametes Sp. Mushroom by LCMS-QTOF Analysis

### Co-curricular:

- 1) Futsal Women's Team representative of UiTM Negeri Sembilan (2009-2012)
- 2) Head Committee of Le'Kasa Futsal Women Club, UiTM Negeri Sembilan (2009-2012)
- 3) Head Committee of Sports Event Management Club, UiTM Negeri Sembilan (2011-2012)
- 4) Captain of SMK (P) Assunta's Cheerleading Team (2008)

5) Team Member of SMK (P) Assunta's Cheerleading Team (2003-2008)

## **INTERESTS**

I am an active person who loves sports and travel. I am a 1st dan black belt holder in Taekwondo and I am also a huge music enthusiast with a 5th grade in piano . I enjoy a wide range of activities, owing to the strong sense of curiosity that I have. I work well in teams and I have a good set of communication skills. I am a fast learner and I am able to work under pressure.

**Download references**