



**Nur Ezzati Binti Hamdin**  
**Bachelor of Science with Honours Resource Biotechnology**

## Experiences

### Part time Tutor

Mutiara Suria Tuition Centre  
⇒ 2nd January 2015 until present  
Yayasan Kemajuan Insan (YAKIN)  
⇒ February 2015 until October 2016

### Laboratory Demonstrator

Centre of Pre-University, UNIMAS  
⇒ December 2015-April 2016  
⇒ July 2016– October 2016  
⇒ December 2016– present

### Management Trainee

Multi Resources Holdings Sdn Bhd  
⇒ 13th October 2014- 29th November 2014

### Intern student (Internship Programme)

CRAUN Research Sdn. Bhd., Kuching, Sarawak.  
⇒ 30th June 2014- 21st September 2014

### Part time Cashier, Petronas Service Station

Syarikat Petro Ria, Semariang, Kuching  
⇒ June 2012 – August 2013

### Name

Nur Ezzati binti Hamdin

### Address

1932, Lorong Temenggong  
Haji Gobil 5B, Kpg  
Semariang Baru Fasa 3,  
Jalan Sultan Tengah, 93050,  
Kuching, Sarawak.

### Contact no

Mobile 014-5902930  
Home 082-311790

### E-mail

[zatie11@gmail.com](mailto:zatie11@gmail.com)

## Laboratory skills

Protein extraction and quantification  
SDS-PAGE  
2D-PAGE  
Staining and culture of microorganisms  
Bacterial transformation  
Plasmid DNA isolation and purification  
Microscopy  
DNA extraction  
Agarose gel Electrophoresis

## Others skills

Good written and verbal presentation skills.  
Built good relationship with co-workers and accept supervision.  
Ambitious, outgoing, reliable and have solid work ethic.  
Own transport with valid driving license.  
Experience with Microsoft Office: Words, Presentation, Excel  
Willing to learn new knowledge.  
Actively participate in all company events.

## Education

Bachelor of Science with Honours Resource Biotechnology (CGPA: 2.85)

University Malaysia Sarawak (UNIMAS)

Matriculation Programme (CGPA: 2.93)

Malaysian University English Test (Band 3)  
Kolej Matrikulasi Labuan

Sijil Pelajaran Malaysia (5A 3B 5C)

Sekolah Menengah Kebangsaan Agama Tun Ahmad Zaidi

## Reference

Assoc. Prof. Dr. Mohd Hasnain bin Mohd Hussain, Supervisor, Plant Molecular Biology and Biotechnology Faculty of Resource Science and Technology, University Malaysia Sarawak .Contact no.: 082-583180