



IZZATI NASER



PERSONAL DETAILS

IZZATI BINTI MOHD NASER

940613-02-5770 (22 years old)

NO 44, JALAN DAHLIA 2, TAMAN DAHLIA, 08000

SUNGAI PETANI, KEDAH

+6013-4366166 (h/p) / +604-4227700 (home)

zatinaz.13@gmail.com



SUMMARY

A graduate who is eager and optimistic to learn new skills and adapt with challenging tasks to improve herself and fulfill the company's and market's request nowadays.

With the ability to work under stress and able to communicate with other people in various situation, this graduate is capable to work in team or independent and she is fast learner which results in harmonization of healthy lifework.

Capability to relate the theoretical lesson with the real situation at work and curious to gain experience with the expertise will contribute to company's benefits.



EDUCATION

BACHELOR IN INDUSTRIAL TECHNOLOGY (HONS.)

MAJOR : BIORESOURCES, PAPER & COATING TECHNOLOGY

MINOR : MANAGEMENT

UNIVERSITI SAINS MALAYSIA — 2013-Jan 2017

CGPA : 2.87

FOUNDATION OF SCIENCE (UITM)

UITM PUNCAK ALAM — 2012-2013

CGPA : 3.55

SIJIL PELAJARAN MALAYSIA (SPM)

SEKOLAH MENENGAH KHIR JOHARI — 2011

RESULTS : 2 A+ , 3 A , 2 A- , 2 B+



ACHIEVEMENT

HIGHEST ACADEMIC CO-CURRICULAR

1. Secretariat of USM Industrial Technology Society 2014/2015.
2. Executive Committee of Gift Department For Greenathon USM 2013.
3. Participant in Science Fair Exhibition 2014 at SPICE, Penang.
4. Participant of Seminar Komuniti Asean 2015.

SECONDARY ACADEMIC CO-CURRICULAR

1. Assistant Chairman of Consumer Society in Year 2011.
2. Assistant Secretary of Bowling Club in Year 2011.
3. Treasurer of Science Society in Year 2010.
4. School's Prefect for 4 years at Sekolah Menengah Kebangsaan Khir Johari (2008-2011).
5. Participant of Australian Mathematics Contest in Year 2011.
6. Participant of National Chemistry Quizzes (K3M) in Year 2011.
7. Participant in Quizzes of Majlis Tadarus Al-Quran Sekolah-sekolah Menengah Kebangsaan in province level in Year 2011.



EXPERIENCES

GRADUATE TRAINEE

QUALITY CONTROL DEPARTMENT

UNILIN (MALAYSIA) SDN. BHD. Bakar Arang, Kedah

(5/9/2016—27/11/2016)

Job Descriptions:

- Responsible to control the condition of Fuming section (project).
- Able to analyze colour variation after finishing (project).
- Able to grade the quality of wood for flooring,
- Ensure the product (flooring plank) achieved the standard and follow the international standards.



THESIS

Title : *Adsorption of Alkaline Modification of Oil Palm Trunk (OPT) in Methylene Blue (MB) and Rhodamine B Red(RB) dye solution*



LANGUAGES

BAHASA MELAYU ★★★★★

ENGLISH ★★★★★★



SKILLS

Laboratory instruments	★★★★★
Wood material studies	★★★★★
Polymer material studies	★★★★★
Statistical studies/analysis	★★★★★
Microsoft Office	★★★★★
Movie maker	★★★★★
Experimental analysis	★★★★★



RELEVANT COURSE

MAJOR SUBJECTS :

Bioresources As Industrial Raw Materials, Basic Of Bioresource Science & Technologist, Basic Coating Technology, Pulp Preparation & Paper Recycling , Bioresources Based Products, Raw Materials & Coating Chemistry, Stock Preparation & Paper Making, Chemical Additives & Paper Properties, Coating Process & Equipment, Mechanics Of Structural Materials, Bioresources Technology Laboratory I & Ii, Paper Technology I & Ii, Coatings Technology I & Ii, Chemical Process Calculations, Mathematics, Statistics With Computer Applications.

ELECTIVE SUBJECTS:

Chemistry For Technologist, Industrial Quality Management, Advanced Technology Of Coatings, Fibres & Lignocellulosic Composites

MINOR SUBJECTS :

Introduction To Management, Accounting & Finance, Organizational Behaviour, Marketing, Operation Management.



REFERENCES

- Name: Mr. Vickneswaran A/L Subramaniam
Relationship: Supervisor (Internship)
Position: Manager of Quality Assurance, QA Department, Unilin (Malaysia) Sdn. Bhd., Lot 93, 94 & 95 Kawasan Perindustrian Bakar Arang, 08007 Sungai Petani, Kedah
Tel: 019-4801875
Email: Vickneswaran.Subramaniam@unilin.com
- Name: Dr. Tay Guan Seng
Relationship: Programme Chairman
Position: Lecturer of Bioresources , Paper and Coatings Technology , School of Industrial Technology , Universiti Sains Malaysia
Tel: 012-4126926
Email: taygs@usm.my