RESUME



PERSONAL PARTICULAR

Name : CHAN SUE SZE IC Number : 900222-07-5686

Age : 24

Gender : FEMALE
Birth place : PENANG
Religion : BUDDHIST
Marital Status : SINGLE
Nationality : MALAYSIA

Correspondence Address : 9-05-08, LINTANG PAYA TERUBONG 3,

11060 PENANG.

University Address : Faculty of Biosciences and Medical Engineering

Universiti Teknologi Malaysia

81310 Skudai, Johor

Telephone No. : 04-8262008 Mobile Phone Number. : 016-4663024

Email Address : chansuesze@hotmail.com

EDUCATIONAL AND COCURICULUM BACKGROUND

SECONDARY

School : PENANG CHINESE GIRLS' HIGH SCHOOL

Qualification : STPM

Co-curriculum : Orkestra Cina

Kadet Remaja Sekolah

Kelab Muzik Bola Jaring

Warden Kebersihan (Wakil Tingkatan)

Sixth Form Society

HIGHEST EDUCATION	
University	UNIVERSITI TEKNOLOGI MALAYSIA
Course	BACHELOR OF SCIENCES(INDUSTRIAL BIOLOGY)
Field of Study	BIOTECHNOLOGY
Current Year	4 th YEAR
Current CPA	3.67
Co-curriculum	
2010	Committee Member for Mandarin Week Committee Member of Sales Department for Cultural Night and Tanglung Festival
2011	Certificate of Participation for Sequoia Green Man Talks at Greenvo Secretary for Community Outreach Service Organized by Chung De Voluteering Organization Tracking
2012	Certificate of Appreciation for Peltac 2012 Director for Community Outreach Service Organized by Chung De Voluteering Organization Certificate of Participation for Ideas Business Conference and Competition 2012 Catering Certificate of Appreciation for Fesko 49 UTM 2012
2014	Certificate of Recognition for Biosciences and Medical Engineering student conference (BME) (outstanding award category best poster and oral presentation)

SKILL LANGUAGE MANDARIN

ENGLISH MALAY

HOKKIEN

CANTONESE

COMPUTER KNOWLEDGE:

MICROSOFT WORD MICROSOFT POWER POINT MICROSOFT EXCEL X-MIND **ENDNOTE** PROSHOW PRODUCER

<u>REFERENCE</u>

DR AZMAN BIN ABD SAMAD

Lecturer

Department of Industrial Biotechnology Faculty of Biosiences and Bioengineering Universiti Teklologi Malaysia 81310 UTM Johor Bahru, Johor

Tel: 07-5534344 Fax:07-5531112

JOB EXPERIENCE

OPERATOR FOR PLEXUS (2010) SALES ASSISTANT FOR GUARDIAN (2011) INTERNSHIP AT SCHOOL OF PHARMECEUTICAL DEPARTMENT IN USM (UNIVERSITI SAINS MALAYSIA) (2013)

List of Courses Taken: Bachelor of Science (Industrial Biology)/ Biology

- Microbiology
- Introduction to biotechnology
- Immunology
- Genetic engineering
- Gene expression
- Fermentation technology
- Enzyme technology and biocatalysis
- Food microbiology

Final year project:

Title: The potential application oil palm fronds for animal feed using solid-state fermentation

-The aims of this study is isolating and screening of fungi that can produce lignin peroxidase to degrade the lignin layer of the oil palm fronds