



TEH JOO SHEANG

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OBJECTIVE

Applying for permanent job position

EDUCATION

**UNIVERSITY OF SCIENCE MALAYSIA (USM)**

School of Industrial Technology

Bachelor of Technology (honors) with **CGPA** 3.36

**Major** in Bioprocess Technology

**Minor** in Management

**STPM** – General Study, Math T, Chemistry & Biology

**CGPA** – 3.17/4.00

**SPM** - Science stream (4As & 7Bs)

RELEVANT

Please refer to the academic results below

COURSES IN USM

LANGUAGES SKILL	Well writing and oral skills in English, Chinese and Bahasa Malaysia. Basic knowledge in Japanese language
SKILLS IN COMPUTER	Proficient in Microsoft Word, Excel and PowerPoint
SPECIALIZED SKILLS	<p>Operated and used of the equipment, instruments and apparatus in a laboratory. Advanced in laboratory skills.</p> <p>Final Year Project (FYP) involved in method development for proteomic analysis of Haruan (<i>Channa striata</i>) Extracts</p>
WORKING EXPERIENCES	<ul style="list-style-type: none"> <li>- Completed my internship at Hovid Bhd, Ipoh under R&amp;D department (July 2013 - September 2013).</li> <li>- QA Executive at Oldtown Bhd – FMCG Company (August 2014 - current)</li> </ul> <p>Job Scopes -</p> <ul style="list-style-type: none"> <li>- Oversee operation in QC team.</li> <li>- Ensure end products are comply with HACCP, GMP, ISO 9001, ISO 22000 &amp; Halal requirements.</li> <li>- Equipment calibration.</li> <li>- Responsible &amp; authorized to monitor and inspecting and record any problems with regard to processes, in process products, finished products and food safety system.</li> <li>- Monitor the sanitation condition of machines and utensils used in production.</li> </ul>

EXPECTED  
SALARY

MYR 2800

CURRENT  
SALARY

MYR 2200

REASON FOR  
LEAVING

Find a better job opportunity

PRIOR NOTICE  
PERIOD

Two months

REFERENCES

Associate Professor Dr. Liong Min Tze (program chairman)

Contact number: 04- 653 2114

E-mail : mintze.liong@usm.my

Dr. Lee Chee Keong (academic advisor)

Contact number: 04-6532224

E-mail : cklee@usm.my

## List of Courses During Undergraduate

CODE	COURSE NAME	UNIT	TYPE	GRADE	NO. OF REPEATERS
<b>SEMESTER 101</b>					
IEK101	CHEMICAL PROCESS CALCULATIONS	3	T	B+	
IUK108	STATISTICS WITH COMPUTER APPLICATIONS	4	T	A	
IUK191	MATHEMATICS I	4	T	A-	
KOT121	ORGANIC CHEMISTRY I	3	T	B	
LKM400	BAHASA MALAYSIA IV	2	U	B	
LMT100	PREPARATORY ENGLISH	2	Z	A-	
WUS101	CORE ENTREPRENEURSHIP	2	U	A-	
<b>SEMESTER 102</b>					
BOI103	CELLULAR BIOCHEMISTRY	3	T	B-	
HTU223	ISLAMIC AND ASIAN CIVILISATIONS	2	U	B	
IBG102	BIOLOGY FOR TECHNOLOGISTS	3	T	B+	
IEK108	PROCESS FLUID MECHANICS	3	T	B-	
KAT141	ANALYTICAL CHEMISTRY I	3	T	A-	
LSP300	ACADEMIC ENGLISH	2	U	B+	
SHE101	ETHNIC RELATIONS	2	U	B+	
<b>SEMESTER 111</b>					
AKW103	INTRODUCTION TO MANAGEMENT	4	M	B-	
IBG202	INDUSTRIAL MICROBIOLOGY	3	T	A-	
IBG203	BIOANALYSIS I	3	T	A-	
IBK201	FUNDAMENTALS OF BIOPROCESS TECHNOLOGY	3	T	B+	
IEK212	PROCESS HEAT TRANSFER	3	T	A-	
LAJ100	JAPANESE I	2	U	B	
<b>SEMESTER 112</b>					
AKW104	FINANCE AND ACCOUNTING	4	M	A-	
IBG211	BIOANALYSIS II	3	T	B+	

IBK212	RENEWABLE BIOMASS	2	E	B-	
IEK213	MASS TRANSFER AND SEPARATION PROCESSES	3	T	A-	
IUK208	EXPERIMENTAL DESIGN WITH COMPUTER APPLICATIONS	3	T	A	
LSP402	SCIENTIFIC AND MEDICAL ENGLISH	2	U	B+	
<b>SEMESTER 121</b>					
AKP302	OPERATIONS MANAGEMENT	4	M	B-	
BTT301	TISSUE CULTURE TECHNOLOGY	3	T	B+	
FEL271	PHARMACEUTICAL BIOTECHNOLOGY	2	T	B	
IBG302	BIOREACTOR OPERATION	4	T	B	
IBG303	DNA DAN METABOLITE TECHNOLOGY	3	T	B+	
IBK316	FOOD BIOPROCESS TECHNOLOGY	3	E	B+	
WSC116	TENNIS - BEGINNING	1	U	A-	
<b>SEMESTER 122</b>					
AKP202	ORGANISATIONAL BEHAVIOUR	4	M	A-	
IBG311	ENZYME TECHNOLOGY	4	T	A-	
IBK312	ISSUES IN BIOPROCESS TECHNOLOGY	3	T	A-	
IBK313	BIOPROCESS INSTRUMENTATION AND CONTROL	2	T	A-	
IBK314	DOWNSTREAM PROCESS TECHNOLOGY	3	T	B+	
<b>SEMESTER 131</b>					
IBA403	BIOPROCESS RESEARCH PROJECT	8	T	TL	
IBG401	BIOPROCESS OPTIMIZATION AND SIMULATION	3	T	B	
IBK402	BIOPRODUCT DEVELOPMENT	4	T	B	
IUA404	INDUSTRIAL TRAINING	4	T	P	
<b>SEMESTER 132</b>					
IBA403	BIOPROCESS RESEARCH PROJECT	8	T	A-	
IBK411	QUALITY ASSURANCE AND SAFETY OF BIOPROCESS PRODUCTS	3	T	A-	

TOTAL NUMBER OF UNITS			
Units Exempted	Semester Exempted	Cumulative Units	Units for Graduation
0	0	129	128