



MUHAMMAD AMIRUL ADLAN BIN MOHD KHADRI

CONTACT

MOBILE NUMBER
017-9271196

EMAIL
amiruladlan96@gmail.com

ADDRESS
**59 Taman Amalina jalan lipis
27600 Raub Pahang.**

EDUCATION

2003 – 2008	SK Mahmud Raub (UPSR-5A)
2009 – 2013	SMKA TENKU AMPUAN HAJJAH AFZAN PAHANG 2011(PMR-6A'S 3B'S) 2013(SPM-2A+,2A,4B+,2B,1C+)
2014 – 2015	PERAK MATRICULATION CGPA 2.32
2015 – NOW	UMT Bachelor of Applied Science (Physics, Electronics and instrumentation) CGPA 2.9

WORK EXPERIENCE

2014	PROMOTER Happy Home Raub
2015	WAITER Khalish BBQ Steamboat

Language

BAHASA MELAYU ->EXCELLENT
ENGLISH ->GOOD
ARABIC ->GOOD

CAREER OBJECTIVES

- Looking for a challenging position that has prospective future.
- Improving skills in knowledge and experience at working life.
- To be successful in carrier field as well as strive for a better and brighter future.
- To understand the area of job that regarding to my course.
- Gain new experience on the working field.
- Can work under pressure

SKILLS

MICROSOFT WORD - GOOD
MICROSOFT POWER POINT - GOOD
DEV C++ - GOOD
MULTISIM - GOOD
ABILITY TO TYPE – GOOD
LT SPICE- GOOD
MATLAB -INTERMEDIATE

REFERENCES

Dr Muhamad Zalani Daud
Phone,fax- 09- 6683414, 09- 6693991

E-mail zalani@umt.edu.my

**Physic Electronics & Instrumentation School
of Ocean Engineering,Universiti Malaysia
Terengganu**



UNIVERSITI MALAYSIA TERENGGANU

21030 Kuala Terengganu,
Terengganu, Malaysia
Website : www.umt.edu.my

**PUSAT PENGAJIAN
KEJURUTERAAN KELAUTAN**

Tel : 09-668 3990/3322 Fax : 09-668 3991

Our Ref : UMT/PPKK/FEDI/LI2017/S40636
Date : 15 Disember 2016

TO WHOM IT MAY CONCERN

Dear Sir/Madam,

APPLICATION FOR INDUSTRIAL TRAINING PLACEMENT

We wish to request your kind assistance to secure a training placement at your esteemed organization for our student.

2. This industrial training is compulsory for student placement in the industry as part of the program requirements for graduation. The student who will be involved as per below:-

Name : Muhammad Amirul Adlan Bin Mohd Khadri
Matric No. : S40636
Programme : Bachelor of Applied Science
(Physic Electronics and Instrumentation)

3. The industrial training is scheduled to commence from **18th June 2017 until 09th September 2017**. We believe that this training would be mutually beneficial for the student as well as for the industry.

4. We enclose herewith, the student's Curriculum Vitae (CV) and copies of relevant documents for your kind consideration. We really appreciate if you could revert to us at the earliest possible by returning the attached **LI-01 form** to enable us to proceed with other arrangements.

Your cooperation is highly appreciated.

Thank you.

Yours sincerely,

(DR. MUHAMAD ZALANI DAUD)

Industrial Training Coordinator
Bachelor of Applied Science (Physic Electronics and Instrumentation)
School Of Ocean Engineering
Universiti Malaysia Terengganu

✉ zalani@umt.edu.my

☎ 09-668 3414

☎ 09-668 3991

Scope of Industrial Training for Bachelor of Applied Science (Physic Electronics and Instrumentation)

It is envisaged that our students can assist your organization in the following activities:

1. **Electrical and electronic engineering** – research and development of product and system, product and equipment design, development and testing, reading of design specifications and technical drawings, electrical wiring, software based design, equipment maintenance and troubleshooting, testing and calibration of electrical instruments, electronic circuit drawing, assist in project management and et. cetera.
2. **Control and instrumentation** – Advanced Process Control (APC), Distributed Control System (DCS), Programmable Logic Controllers (PLC), Supervisory Control and Data Acquisition (SCADA), medical equipment control and maintenance, instruments calibration and maintenance and et. cetera.
3. **Manufacturing** – product development and improvement, process and new system design, solar cell development, semiconductor materials and devices and et. cetera.
4. **Research** – laboratory research assistant, physic and materials-based research, electrical and electronic.
5. **Quality control and quality assurance** – handling of documents related to quality control, product quality control, servicing and maintaining equipment, corrosion inspection and et. cetera.
6. **Sustainable materials** – preparation and characterization, corrosion control.
7. Other related works according to your preference.



UNIVERSITI MALAYSIA TERENGGANU
FEEDBACK FORM FOR INDUSTRIAL TRAINING APPLICATION

1. Organization Details

Name : Telephone :
Address : Fax :

2. Acknowledgment

We hereby **agree / disagree** to accept the following students to undergo the industrial training:

Bil	Name	Student No.	Program
1.			
2.			

3. Training Details – Report for Duty

Date: Address:

4. Support provided by the Organization

We also support the followings:

1. Accomodation	YES <input type="checkbox"/>	NO <input type="checkbox"/>	3. Refreshment	YES <input type="checkbox"/>	NO <input type="checkbox"/>
2. Transportation	<input type="checkbox"/>	<input type="checkbox"/>	4. Monthly Allowance	<input type="checkbox"/>	<input type="checkbox"/>

Other facilities (please provide, if any) _____

5. Requirements of UMT Supervisor Visit

☐ YES ☐ NO

6. Confirmation by the Representative of the Organization

Signature : Official Stamp :
Name : Date :

Please return the complete form to:

Dean
School of Ocean Engineering
Universiti Malaysia Terengganu
21030 Kuala Terengganu, Terengganu
Coordinator of Industrial Training
(Program: Bachelor of Applied Science (Physic Electronics and Instrumentation))
Email: penyelaraslippkk@umt.edu.my or fax to: 096683991