

UNIVERSITI KUALA LUMPUR Malaysian Institute of Marine Engineering Technology (UniKL MIMET)

Dataran Industri Teknologi Kejuruteraan Marin, Bandar Teknologi Maritim, Jalan Pantai Remis, 32200 Lumut, Perak, Tel: (605) 690 9091/9092 Fax: (605) 690 9091/9092

Fax: (605) 690 9091/9092 Website: www.mimet.edu.my



Ref: P&A/CORP/Intra/Request/Diploma-DMEE/16/553 Date: 10th October 2016

TO WHOM IT MAY CONCERN

Dear Sir,

REQUEST FOR INDUSTRIAL TRAINING FOR THE STUDENTS OF UNIVERSITI KUALA LUMPUR – MALAYSIAN INSTITUTE OF MARINE ENGINEERING TECHNOLOGY (UniKL-MIMET)

Industrial Training is part of the requirements for the Diploma of Engineering Technology in Electrical & Electronic (Marine) students of this university. The main objective of the training is to expose our students to the practical working experiences in the related firms.

We continuously seek for reputable and experienced companies to help us to achieve this objective. As such, we would like to seek your kind approval to place the following students to be attached to your organization for their Industrial Training program.

STUDENT NAME : MOHAMMAD HASFIRUL BIN HUSIN

STUDENT ID. : 56104314129

COURSE : D.E.T IN ELECTRICAL & ELECTRONIC (MARINE)

The duration of the training program is approximately 16 weeks and is expected to commence beginning from 06th February 2017 – 26th May 2017. We would also like to propose that a mini project could be assigned to the students during their placement at your company, which is related to their field.

We are confident that your company will also be able to provide our students with the technical knowledge and social skills besides familiarizing them with the systems and norms of working in the industry.

We highly appreciate your cooperation in accommodating our students in your organization. Please find enclosed the followings for your attention:

- 1. Industrial Training Placement Confirmation Form
- 2. Resume

Group of Companies

We would be much obliged if the Industrial Training Placement Confirmation Form can be completed by your good office and return to the university through the student (bearer of this letter) OR send to the following address.

Industrial Attachment Coordinator Universiti Kuala Lumpur Dataran Industri Teknologi Kejuruteraan Marin, Bandar Teknologi Maritim, Jalan Pantai Remis, 32200 Lumut, Perak D.R.

We look forward to receive a favorable response from your company on the above matter. Please contact us at 05-6909009 or email yusnina@unikl.edu.my for further clarifications.

Regards,

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Samsol Azhar Bin Zakaria Deputy Dean International, Industrial & Institutional Partnership University Kuala Lumpur Malaysian Institute of Marine Engineering Technology



UNIVERSITI KUALA LUMPUR

Malaysian Institute of Marine Engineering
Technology (MIMET)

INDUSTRIAL TRAINING PLACEMENT CONFIRMATION

Doc. No:	UniKĽ MIMET/INTRA/HIT/F-02
Revision No:	01
Effective Date:	22/02/2013
Page No:	1 of 1

We * AGREE / DISAGREE to accept UniKL-MIMET student as mentioned below to undergo Industrial Training at our company.

(* Delete whichever not applicable)

STUDENT NAME

: MOHAMMAD HASFIRUL BIN HUSIN

STUDENT ID.

: 56104314129

COURSE

: D.E.T IN ELECTRICAL & ELECTRONIC (MARINE)

TRAINING PERIOD

: 06th FEBRUARY 2017 - 26th MAY 2017

Please contact the following officer for further clarification:

COMPANY DETAILS

Company Name :
Company Address :
Company Supervisor :
Designation :
Department :
Telephone No. :
Fax No. :

We also * AGREE / DISAGREE on the following incentives to be given to the trainee:

Allowance

: RM

(*Monthly / Weekly / Daily)

Accommodation

: * YES / NO

Signature & Official Stamp:

Kindly reply this form through fax no.

FOR OFFICE (ITU) USE ONLY

DATE RECEIVED

:

VERIFIED BY (HITU)

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MOHAMMAD HASFIRUL BIN HUSIN

hasfirulhusin@ymail.com +0172013609





instagram.com/lionheartmy/

No 29. Jalan Alam Suria 16/7 Seksyen 16 Bandar Puncak Alam 42300 Kuala Selangor, Selangor Darul Ehsan, Malaysia.

EXPERIENCE

2012	2012 - 2014	2014	2015 - 2016
UniFi Promoter	Assistant Cook	Cashier	General Worker
Telekom Berhad – Bangsar	Lavender Café – Keramat	Petron Oil Station – Jitra	Technocolours - Rawang
Promote and briefly explain brand	Served variety of foods and drinks, be	Money lost and short, measured oil in	Variety tape need to cut, paste and
new high speed of internet.	friendly to all café's customer. Achieved	underground tank every 12 hours,	deliver. Make sure every task
Achieved 20 new registration of	handling one birthday party that need	check in and out stuff are several things	completes before due date.
customer in a day.	me to cook 5 dishes in 3 hours that have	that in my responsibilities. Awarded	
	to be serve for 70 Pax.	Excellent Worker.	

LANGUAGES

Malay: Fluent - spoken and written. English: Good - spoken and written.

EDUCATION

Electrical and Electronics Engineering Gombak Technical High School Malaysian Certificate of Education (MCE) Approval Pass: 3A2B2C3D (2013)

Diploma of Engineering Technology in Electrical and Electronic (Marine) University Kuala Lumpur Malaysian Institute of Marine Engineering Technology Approval rated GPA: 3.72 (Current)

SKILLS AND SPECIALITIES



Communication in developed effective and successful working connections with numerous teams such as Stingrays Junior Rugby team and Viper Challenges Volunteers.



Presentations, received an excellent grade for oral presentations.



Diversity in understanding of cultural differences developed through travelling and volunteering Programs.



Teamwork, consistent and well developed team skills demonstrated in sporting achievements.



Creativity in copywriting project and lab work development.



Design interfaces, photo editing, clothes designer and AutoCAD design.



Positive thinking and open minded.

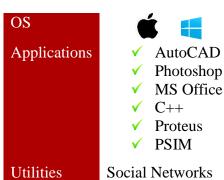


License motorcycle and car holder.

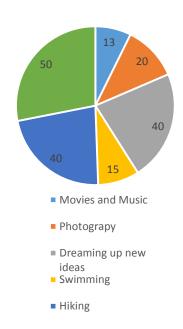


Willing to travel for long period.

TECHNICAL SKILLS



INTEREST (% spare time)



Institute : UNIVERSITI KUALA LUMPUR MALAYSIAN INSTITUTE OF MARINE ENGINEERING

TECHNOLOGY

Name : MOHAMMAD HASFIRUL BIN HUSIN IC No Date Issued : 28 Oct 2016

: 960314026181

Student ID : 56104314129

Address : NO 29 JALAN ALAM SURIA 16/7

Academic

Status

: IN PROGRESS

SEKSYEN 16 BANDAR PUNCAK ALAM 42300 KUALA SELANGOR

SELANGOR

: DIPLOMA OF ENGINEERING TECHNOLOGY IN

ELECTRICAL AND ELECTRONICS (MARINE)

Semester: June 2014

Subject Code Subject Title Credit Hours Grade Status MPU2163 PENGAJIAN MALAYSIA 2 3 A Passed WGD10103 INTERPERSONAL SKILLS 3 Passed A MPU2313 AMALAN ISLAM DI MALAYSIA 3 Passed

Semester Credit Gained 9 Grade Point Average : 4.00 Cumulative Credit Gained Cumulative Grade Point Average : 4.00

Semester: September 2014

Subject Code	Subject Title	Credit Hours	Grade	Status
MPU2422	COMMUNITY SERVICE 1	2	S	Passed
LGD10201	OCCUPATIONAL SAFETY AND HEALTH IN INDUSTRIES & SHIPYARD OPERATIONS	1	Α	Passed
LED10302	INTRODUCTION TO ELECTRONICS	2	С	Passed
LED10202	INTRODUCTION TO ELECTRIC CIRCUITS	2	A-	Passed
WED10402	COMPETENCY ENGLISH	2	A-	Passed
LDD10102	INTRODUCTION TO SHIP TECHNOLOGY	2	A-	Passed
LGD10703	ENGINEERING SCIENCE	3	C+	Passed
WQD10103	TECHNICAL MATHEMATICS 1	3	Α	Passed
WMD10101	MANDARIN 1	1	A-	Passed

Semester Credit Gained Grade Point Average 18 : 3.29 Cumulative Credit Gained 27 Cumulative Grade Point Average : 3.55

Semester: January 2015

Subject Code	Subject Title	Credit Hours	Grade	Status
LED10403	ELECTRIC CIRCUITS	3	D	Passed
LED10503	ANALOGUE ELECTRONICS	3	C+	Passed
WED20202	COMMUNICATION ENGLISH 1	2	A-	Passed
WMD10201	MANDARIN 2	1	В	Passed
WQD10203	TECHNICAL MATHEMATICS 2	3	B-	Passed
LED10603	ELECTRICAL WORKSHOP PRACTICE	3	A-	Passed

Semester Credit Gained 15 Grade Point Average : 2.62 Cumulative Credit Gained 42 Cumulative Grade Point Average : 3.20

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Institute UNIVERSITI KUALA LUMPUR MALAYSIAN INSTITUTE OF MARINE ENGINEERING

TECHNOLOGY

Name : MOHAMMAD HASFIRUL BIN HUSIN

Student ID 56104314129

Program : DIPLOMA OF ENGINEERING TECHNOLOGY IN

ELECTRICAL AND ELECTRONICS (MARINE)

IC No
Date Issued
Academic

Status

960314026181

28 Oct 2016

IN PROGRESS

Semester: September 2015

Subject Code	Subject Title	Credit Hours	Grade	Status
LED20103	ELECTRICAL POWER & DISTRIBUTION	3	A-	Passed
LED20203	DIGITAL ELECTRONICS	3	B-	Passed
MPU2222	INTRODUCTION TO ENTREPRENEURSHIP	2	B-	Passed
LED20803	INSTRUMENTATION	3	B+	Passed
LGD10502	INTRODUCTION TO PROGRAMMING	2	B+	Passed
LED20303	ELECTRONIC WORKSHOP PRACTICE	3	A-	Passed

Semester Credit Gained : 16 Grade Point Average : 3.25

Cumulative Credit Gained : 58 Cumulative Grade Point Average : 3.22

Semester: January 2016

Subject Code	Subject Title	Credit Hours	Grade	Status
LED21303	AUTOMATION SYSTEM	3	Α	Passed
WED20302	COMMUNICATION ENGLISH 2	2	Α	Passed
LED20403	ELECTRICAL CAD	3	Α	Passed
LED20503	SHIPBOARD ELECTRICAL INSTALLATION & AUXILIARY EQUIPMENT	3	A-	Passed
LGD10402	PRINCIPLES OF MANAGEMENT	2	B+	Passed
LED20603	PROGRAMMABLE LOGIC CONTROLLER	3	A-	Passed
LED20703	ELECTRONIC COMMUNICATION SYSTEM	3	B+	Passed
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Semester Credit Gained : 19 Grade Point Average : 3.72 Cumulative Credit Gained : 77 Cumulative Grade Point Average : 3.34

Credit Transfer

Subject Code Subject Title Credit Hours

The partial transcript is for reporting purpose only. This document does not signify that the student has fully completed his/her course of study.

Academic Management Department Universiti Kuala Lumpur

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Certified True COPY

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