

Muhammad Khairul Hisyam Bin Jarail

Process, Instrumentation & Control

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🏠 : GERMAN-MALAYSIAN INSTITUTE, Jalan Ilmiah, Taman Universiti 43000 Kajang, Selangor



Personal Information

Name : Muhammad Khairul Hisyam Bin Jarail
I/C Number : 970130-12-5723
Gender : Male
Age : 20 years old
Religion : Islam
Status : Single
Phone No : 019-8633236 / 013-5454703
Email : mkhairulhisyam97@gmail.com

Education

2015 – ...

DIPLOMA IN ENGINEERING

German-Malaysian Institute, Bangi
Process, Instrumentation & Control
(Industrial Electronics)
CGPA: 3.41

2013 - 2014

SIJIL PELAJARAN MALAYSIA (SPM)

Mara Junior Science Collage (MRSM)
Tun Muhammad Fuad Stephens,
Sandakan.
Science and Accountancy
6 A's
2 B's

2010 - 2013

PEPERIKSAAN MENENGAH RENDAH (PMR)

Sekolah Menengah Kebangsaan (SMK)
Agaseh, Lahad Datu Sabah
Agricultural Science
5 A's
2 B's

2004 - 2009

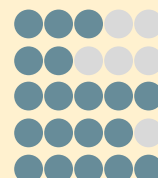
UJIAN PENILAIAN SEKOLAH RENDAH (UPSR)

Sekolah Jenis Kebangsaan (c) Siew Ching,
Lahad Datu Sabah
1 A

Skills

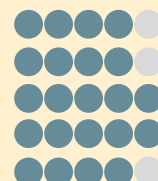
PROFESSIONAL

Solid Work
Computer & Programming
Programmable Logic Control
PID Controller
Microsoft Office



PERSONAL

Discipline
Attention & Focus
Time Management
Flexibility
Leadership



WRITING

Bahasa Malaysia
English
Chinese
German



LANGUAGE

Bahasa Malaysia
English
Chinese
German



Achievements

KEJUARAAN WAJADIRI PERINGAT IPT DAN SEKOLAH

As a participant
26th March 2016

TAULIAH TENAGA PENGAJAR

As an assistant coach for 2017
2016

SIJIL RENDAH PERSILATAN (HONS)

As an coach assistant for 2017
20th August 2016

GUINNESS WORLD RECORDS

Largest Silat Lesson as participant
29th August 2015

THE MALAYSIAN BOOK OF RECORDS

Largest Silat Performance as participant
29th August 2015

KEJUARAAN WAJADIRI PERINGKAT IPT DAN SEKOLAH

As a participant
28th March 2015

XPLOSE NEW GENERATION

As a facilitator and bureau of protocol
17th – 19th April 2015

TUNAS SAINTIS MRSM SE-MALAYSIA KALI KE-23

As a participant
3rd – 6th February 2015

CATUR BISTARI ANTARA IPMA ZON SABAH

As a participant
2013

ANUGERAH KOKURIKULUM

As a participant
2011

LALU LINTAS SHELL PERINGKAT NEGERI SABAH

As a participant
2011

ANUGERAH PELAJAR CEMERLANG

As an excellent student 2nd place
2011

References

Miss Siti
Hajar

- Technical Training Officer (TTO)
- 019-358 2120

Suhaidi
Bin Azman

- Coach, Silat Cekak Pusaka Hanafi
- 019-902 2217



GERMAN-MALAYSIAN INSTITUTE (247980-K)
Jalan Ilmiah, Taman Universiti
43000 Kajang
Selangor Darul Ehsan
Malaysia

General Line : +603 - 8921 9000
Facsimile : +603 - 8921 9001
Website : www.gmi.edu.my
Email : enquiry@gmi.edu.my

L/IE/091/2016/raa
28 December 2016

To Whom It May Concern:

Dear Sir/Madam

INDUSTRIAL EXPOSURE / TRAINING PLACES FOR DIPLOMA STUDENTS

The German-Malaysian Institute (GMI) is a centre for advanced skills training, offering courses leading to an Industrial Diploma in the fields of Industrial Electronics and Production Technology. This Institute of modern technology is setup jointly by the Governments of Malaysia and Germany.

As part of the three years (6 semesters) training program conducted in GMI, students in their 5th and 6th semester are required to spend duration of 18 weeks working in the industry, **from 17 July 2017 to 17 November 2017**. Herewith we would like to confirm that:-

NAME/ID : MUHAMMAD KHAIRUL HISYAM BIN JARAIL/ PIC151268

IC NO. : 970130125723

TRADE OF SPECIALIZATION: PROCESS INSTRUMENTATION & CONTROL

has been given permission to seek for industrial companies that are willing to offer exposure / training places. Further details of program can be access from www.gmi.edu.my or call 03-89219305 (Ms Roslina) or 03-89219214 (Mr. Bashirun).

Your cooperation and assistance on this matter are highly appreciated.

Thank You

***** WORKING TOGETHER TOWARDS AN INDUSTRIALISED MALAYSIA *****

Yours faithfully,

ROSLINA BINTI ABDUL AZIZ

Executive, Administration
Industrial Electronics Department

Encl.

GERMAN-MALAYSIAN INSTITUTE (247980K)

Jalan Ilmiah, Taman Universiti, 43000 Kajang, Selangor, Malaysia
 Tel: 03-8921 9305 Fax: 03-8921 9007 E-mail: roslina.aziz@gmi.edu.my

REPLY FORM (ACCEPTANCE)

(Please fax completed form to 03- 8921 9007)

From :

Company :

Address :

Tel :

Fax :

To : Ms. Roslina Binti Abdul Aziz

Company : Industrial Electronics Department, German Malaysian Institute

Tel : 03- 8921 9305

Fax : 03- 8921 9007

Subject : ACCEPTANCE - INDUSTRIAL TRAINING PLACEMENT FOR GMI DIPLOMA STUDENT

With reference to the above subject matter, we wish to inform that the following student has been selected to undergo industrial training at our company from 17 July 2017 to 17 November 2017.

No	Name	Specialization	Acceptance (Yes/No)
1			

We agree to provide the following (if any):

No	Items	Remarks (Please specify)
1	Allowance	
2	Accommodation	
3	Others(if applicable)	

Company Stamp

Signature : _____

Name : _____

Designation : _____

Date : _____

LIST OF MODULS TAKEN BY RESPECTIVE TRADE

SEMESTER & TRADE	MECHATRONICS	PROCESS INSTRUMENTATION & CONTROL	ELECTRONICS & INFORMATION TECHNOLOGY
SEMESTER 1	Electrical Principles Technical Drawing & CAD Computer & Programming Pre-Calculus Effective Communication Skills Engineering Science German Language 1	Electrical Principles Technical Drawing & CAD Computer & Programming Pre-Calculus Effective Communication Skills Engineering Science German Language 1	Electrical Principles Technical Drawing & CAD Computer & Programming Pre-Calculus Effective Communication Skills Engineering Science German Language 1
SEMESTER 2	Electronics Electronics Workshop Basic Metal Work Basic Engineering Materials Technical English 1 Calculus German Language 2 Bahasa Kebangsaan A Pengajian Malaysia 2	Electronics Digital systems Electronics Workshop Technical English 1 Calculus German Language 2 Bahasa Kebangsaan A Pengajian Malaysia 2	Electronics Digital systems Data management Technical English 1 Calculus German Language 2 Bahasa Kebangsaan A Pengajian Malaysia 2
SEMESTER 3	Sensor & Transducer Electrical Machines & Control Pneumatics & Hydraulics Technology Machine Elements Digital Systems Further Calculus Technical English 2 Co-Curricular Activities & Community services Dinamika Islam Di Malaysia/ Etika Dan Moral Masyarkat Malaysia	Sensor & Transducer Electrical Machines & Control Pneumatics & Hydraulics Technology Control Systems Application Programmable Logic Controllers Further Calculus Technical English 2 Co-Curricular Activities & Community services Dinamika Islam Di Malaysia/ Etika Dan Moral Masyarkat Malaysia	Control Systems Application Electronics Workshop Electrical Control Systems Microprocessor FPGA & Application Electronic Circuit Analysis Further Calculus Technical English 2 Co-Curricular Activities & Community services Dinamika Islam Di Malaysia/ Etika Dan Moral Masyarkat Malaysia
SEMESTER 4	Power Electronics & Modern Drive Technology Control Systems Application Programmable Logic Controllers Electrical Installation Basic Turning & Milling Machine Design Industrial Management MEC Project Proposal	Data Acquisition Technology Process Measurement Technology Instrument Calibration & Maintenance Process Technology Systems Electrical Installation Process Control Instrumentation Industrial Management PIC Project Proposal	Programming In JAVA Network Design & Administration Programming In Visual Basic Communication Principles Microelectromechanicals Systems Industrial Management Microcontroller EIT Project Proposal
SEMESTER 5	Industrial Training	Industrial Training	Industrial Training
SEMESTER 6	MEC Final Project Computer Integrated Manufacturing Industrial Robotics Basic Engineering Metrology Entrepreneurship Microcontroller	PIC Final Project Distributed Control System & Applications Power Electronics & Modern Drive Technology Basic Metal Work & Welding Entrepreneurship Basic Metal Work & Welding	Data Communication Systems Broadband Technology EIT Final Project Entrepreneurship Computer Interfacing Technology