Curriculum Vitae



Personal Information

1 Name: Hiba Mohanad Isam

2 Marital Status: single

3 Gender: Female

4 Religion: Muslim

5 Nationality: Iraqi

6 Date of Birth: 04 / 04 / 1990

7 Address: Baghdad – Iraq

8 Contact Number, WhatsApp, Viber: 009647702650574

9 Email: heba.moh.1990@gmail.com

<u>Languages</u>

- 1 Arabic (Native): Read Write Speak.
- 2 English (Very Good): Read Write Speak.
- 3 Turkish (Good): Read Write Speak.

Education

* 2005-2008

- Abdulraheem khalaf secondary school (Iraq-Baghdad).

* 2008-2012

- Al-Rafidain College University (Iraq-Baghdad).
- Communications computers engineering department.
- Advance electronic.
- Control.
- Communications.
- Antennas.
- Data security.
- Operating system.

*2015-2016

- University Malaysia perlis (Unimap).
- Msc. Embedded System Design Computer Engineering Department.
 - Field Programmable Gate Array (FPGA).
 - Advance software.
 - Computer and Industrial Networking Protocols.
 - Digital Signal Processing (DSP).
 - Single Board Computer (SBC).
 - Design and Implementation of Embedded Ethernet Controller Using Spatial Parallelism on FPGA for True Concurrency.

Experience

- Working with (Jibal Co.) agent of Samsung mobile company in Iraq.
- Working with (AL-Hadara AL-Arabia Co.) of general contracting & oil services & real estate investment Ltd.
- Working with (SIM Co.) of service in network computer from March 2012 to August 2014.
- Working with (Libyan school) in Malaysia from June 2015 to May 2016, the reference is Dr. Saif-Allah manager of Libyan school: saifabgenah1988@gmail.com, WhatsApp, Viber (0060134405141).

Courses

- Training course at general systems company for installing, operating, maintenance networks and MICROTIC (MTCNA) our supervisor is Eng. Midian Hamed (077024426745).
- Training course at Ericsson company- Baghdad branch on GSM and transmition system.
- Computer software.
- AutoCAD, C++, victual basic, mat lab.

- VHDL language (Quartus II, Eclipse Nios II)
- Word office, excel word.

References

• Professor Dr. Amani Ali Elmetwaly Ali.

Ph.D. Syariah and Judiciary (USIM)

M.A Syariah (Cairo University)

B.A of Law (Cairo University)

Contact no.: 00601129525959

Email: dramani_ali@yahoo.com

amaniali@unimap.edu.my



Republic of Iraq Al-Rafidain University College Iraq-Baghdad- Hay Al Mustansuryah

No.: 218
Date: 30/1/2013





To / WHOM IT MAY CONCERN

Gradution Document

Name: HIBA MOHANAD ISAM Department: Computer Communication Engineering Year: 2011/2012 Degree: B.Sc in Computer Communication Engineering Attempt: First Average: 64.590 Morning studies

Rank: 89 out of 176

First Course Subject	Unit	Mark	2008/2009 Second Course Subject	Unit	Mark
Electric Circuits I	5	.50*	Electric Circuits II	4	69*
Mathematics I	4	69	Mathematics II	3	55
Programming1	4	56	Programming II	4	56
Digital Design1	4	66*	Digital Design II	4	56
Engineering Drawing	2	51	Auto CAD	2	63*
Electronic Physics	$\frac{2}{2}$	63	English II	2	54
Workshop Workshop		70	Laighsh h		74
English J	7	70			9 2 7 2 1
First Course	-		2009/2010 Seven: Course		
Subject	Unit	Mark	Subject	Unit	Mark
Electronics1	5	53	ElectronicsII	4	59
Advanced Engineering Mathematics1	4	77	Advanced Engineering Mathematics II	3	61
MicroprocessorsI	4	54	MicroprocessorsII	4	60
Electromagnetic Fieldsl	3	50	Electromagnetic Fields!	3	67
Digital Systems DesignI	3	76	Digital Systems DesignII	3	67
Electric Networks	3	60	Transmission Lines	3	52
Engineering Economy	3	54	Statistics Statistics	3	50
Computer Applications	3	60	Introduction to Computer Networks	3	63
First Course			2010/2011 Second Course		1 0.5
Subject	Unit	Mark	Subject Subject	Unit	Marl
Control Theory I	4	64	Control Theory II	4	64
Communication Protocols I	4	53	Communication Protocols II	4	69
Advanced Electronics I	4	51	Advanced Electronics II	4	60
Communication Theory	4	53	Digital Communication	4	73
Numerical Analysis	4	73	Microprocessor Based Design	4	73
Advanced Computer Architecture 1	3	64	Advanced Computer Architecture II	3	51
Antenna	3	54	Wave Propagation	3	55
Data Security	3	60	Software Engineering	3	57
First Course	Fo		r 2011/2012 Second Course		
Subject	Unit	Mark	Subject	Unit	Marl
Digital Control I	4	65	Digital Control II	4	78
Operating Systems I	3	55	Operating Systems II	3	74
Communication Electronics1	4	56	Communication Electronics II	4	76
Satellite Communication	3	65	Digital Signal Processing II	3	75
Digital Signal Processing1	3	63	Microwave	3	63
Image Processing	3	72	Project II	3	90
Project L. 14 1 4	J	80	Trades in		1

University Sollege REGISTAR Karbal Karger

Dr.Hussein K. Al-Khafaji Head of Dept.

Dr.Mahmood J. Abu-Alshaeer

- 1- This is a four years college after secondary school 2- The above average is for the four years of studying
- 4- * Pass by second attempt 3- The minimum mark of success is 50%
- 5- The scale of marks is as follows: (0-49) fail (50-59) pass (60-69) medium

89) very good (90-100) excellent

This certificate is protected with ultraviolet rays

Al-Rafidain University College Baghdad - Iraq



الرافدين الجامعة

THIS IS TO CERTIFY THAT (HIBA MOHANAD ISAM) HAS FULFILLED (COMPUTER COMMUNICATION ENGINEERING), WITH ALL RIGHTS THE REQUIREMENTS OF THE STUDY AT OUR COLLEGE, IN THE ACADEMIC YEAR (2011/2012) AND HAS BEEN AWARDED B.SC. DEGREE WITH A (MEDIUM) GRADE, DEPARTMEN OF AND ADVANTAGES OF THE DEGREE

REGISTRAR AYLA KAMAL KAREEM

DR.Hussen K.

THE DEAN

DR.MAHMOOD J.ABU-ALSHAEER





UNIVERSITI MALAYSIA PERLIS



This is to certify that

HIBA MOHANAD ISAM

having completed all requirements set by the Senate is awarded

(Embedded System Design Engineering) Master Of Science

with all rights and privileges there to pertaining.

The Senate has authorised the Academic Seal to be affixed on 22nd October 2016













UNIVERSITI MALAYSIA PERLIS

UMMAP

Academic Transcript

Name : HIBA MOHANAD ISAM Identity Card No.

: G2452115

School

: School Of Computer & Communication Engineering

Matrix No.

: 1532321605

Programme

: MM21-MASTER OF SCIENCE (EMBEDDED SYSTEM **DESIGN ENGINEERING)**

Intake Session

: 2015-S1

Bachelor

: MASTER OF SCIENCE (EMBEDDED SYSTEM DESIGN

: Oct 22, 2016

ENGINEERING)

Graduation Date

NOTES

CODE	COURSES	CREDIT			CODE COURSES			1
emester	1 2015							
EKT510	REKABENTUK SISTEM	4	C+		CREDIT EARNED	: 40		
	TERBENAM [EMBEDDED				CREDIT EXEMPTED	. 0		
EKT511	REKABENTUK SISTEM	3	B-		TOTAL CREDITS	40		
	TERBENAM MENGGUNAKAN				TOTAL STEERING			
							0	
EKT512	REKABENTUK SISTEM	3	В					
							1	
	DESIGN USING DSP]				1 1 1			
EKT520		3	В		1 11 1		-/	
	SOFTWARE ENGINEERING							
EKT530	KAEDAH PENYELIDIKAN	3	В					
		-		1				
	GPA: 2.83 CGPA:	2.83			4 11 11			
	emester EKT510 EKT511 EKT512	emester 1 2015 EKT510 REKABENTUK SISTEM TERBENAM [EMBEDDED SYSTEM DESIGN USING SBC] EKT511 REKABENTUK SISTEM TERBENAM MENGGUNAKAN FPGA [EMBEDDED SYSTEM DESIGN USING FPGA] EKT512 REKABENTUK SISTEM TERBENAM MENGGUNAKAN DESIGN USING SPGA] EKT512 REKABENTUK SISTEM DESIGN USING DSP] EKT520 KEJURUTERAAN PERISIAN LANJUTAN [ADVANCED] SOFTWARE ENGINEERING]	EKT510 REKABENTUK SISTEM 4 TERBENAM [EMBEDDED SYSTEM DESIGN USING SBC] EKT511 REKABENTUK SISTEM 3 TERBENAM MENGGUNAKAN FPGA [EMBEDDED SYSTEM DESIGN USING FPGA] EKT512 REKABENTUK SISTEM 3 TERBENAM MENGGUNAKAN DESIGN USING PGA] EKT512 REKABENTUK SISTEM 3 TERBENAM MENGGUNAKAN DSP [EMBEDDED SYSTEM DESIGN USING DSP] EKT520 KEJURUTERAN PERISIAN 1 LANJUTAN [ADVANCED SOFTWARE ENGINEERING] KAEDAH PENYELIDIKAN 3 [RESEARCH METHODOLOGY]	emester 1 2015 EKT510 REKABENTUK SISTEM 4 C+ TERBENAM [EMBEDDED SYSTEM DESIGN USING SBC] EKT511 REKABENTUK SISTEM 3 B- TERBENAM MENGGUNAKAN FPGA [EMBEDDED SYSTEM DESIGN USING FPGA] EKT512 REKABENTUK SISTEM 3 B TERBENAM MENGGUNAKAN DESIGN USING FPGA] EKT512 REKABENTUK SISTEM 3 B TERBENAM MENGGUNAKAN DSP [EMBEDDED SYSTEM DESIGN USING DSP] EKT520 KEJURUTERAAN PERISIAN 3 B LANJUTAN [ADVANCED SOFTWARE ENGINEERING] EKT530 KAEDAH PENYELIDIKAN 3 B [RESEARCH METHODOLOGY]	emester 1 2015 EKT510 REKABENTUK SISTEM 4 C+ TERBENAM [EMBEDDED SYSTEM DESIGN USING SBC] EKT511 REKABENTUK SISTEM 3 B- TERBENAM MENGGUNAKAN FPGA [EMBEDDED SYSTEM DESIGN USING FPGA] EKT512 REKABENTUK SISTEM 3 B TERBENAM MENGGUNAKAN DSP [EMBEDDED SYSTEM DESIGN USING STEM DESIGN USING DSP] EKT520 KEJURUTERAAN PERISIAN DESIGN USING DSP] EKT520 KEJURUTERAAN PERISIAN 3 B LANJUTAN [ADVANCED SOFTWARE ENGINEERING] EKT530 KAEDAH PENYELIDIKAN 3 B [RESEARCH METHODOLOGY]	EKT510 REKABENTUK SISTEM 4 C+ CREDIT EARNED SYSTEM DESIGN USING SBC) EKT511 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT511 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT512 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT513 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT514 REKABENTUK SISTEM 5 B- TOTAL CREDITS EKT515 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT516 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT517 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT518 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT519 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT510 REKABENTUK SISTEM 3 B- TOTAL CREDITS EKT520 KEJURUTERAN PERISIAN 3 B- TOTAL CREDITS EKT520 KEJURUTERAN PERISIAN 3 B- TOTAL CREDITS EKT520 KEJURUTERAN PERISIAN 3 B- TOTAL CREDITS EKT520 KAEJURUTERAN PERISIAN 3 B- TOTAL CREDITS	EKT510 REKABENTUK SISTEM 4 C+ CREDIT EARNED : 40 TERBENAM [EMBEDDED SYSTEM DESIGN USING SBC] EKT511 REKABENTUK SISTEM 3 B- TOTAL CREDITS : 40 TERBENAM MENGGUNAKAN FPGA [EMBEDDED SYSTEM DESIGN USING FPGA] EKT512 REKABENTUK SISTEM 3 B EKT514 REKABENTUK SISTEM DESIGN USING FPGA] EKT515 REKABENTUK SISTEM 3 B EKT516 REKABENTUK SISTEM 3 B EKT517 REKABENTUK SISTEM 3 B EKT518 REKABENTUK SISTEM 3 B EKT519 REKABENTUK SISTEM 3 B EKT510 REKABENTUK SISTEM DESIGN USING DSP] EKT520 KEJURUTERAN PERISIAN 3 B EKT520 KEJURUTERAN PERISIAN 3 B EKT520 KAEJURUTERAN PERISIAN 3 B EKT530 KAEDAH PENYELIDIKAN 3 B EKT540 REKABENTUK SISTEM DESIGN USING DSP] EKT550 KAEDAH PENYELIDIKAN 3 B EKT550 KAEDAH PENYELIDIKAN 3 B	EKT510 REKABENTUK SISTEM 4 C+ CREDIT EARNED : 40 TERBENAM [EMBEDDED SYSTEM DESIGN USING SBC] EKT511 REKABENTUK SISTEM 3 B- TOTAL CREDITS : 40 EKT512 REKABENTUK SISTEM 5 B- TOTAL CREDITS : 40 EKT513 REKABENTUK SISTEM 5 B- TOTAL CREDITS : 40 EKT514 REKABENTUK SISTEM 5 B- TOTAL CREDITS : 40 EKT515 REKABENTUK SISTEM 5 B- TOTAL CREDITS : 40 EKT516 REKABENTUK SISTEM 5 B- TOTAL CREDITS : 40 EKT517 REKABENTUK SISTEM 5 B- TOTAL CREDITS : 40 EKT518 REKABENTUK SISTEM 5 B- TOTAL CREDITS : 40 EKT519 REKABENTUK SISTEM 5 B- TOTAL CREDITS : 40 EKT510 REKABENTUK SISTEM 5 B- TOTAL CREDITS : 40 EKT

Semester 2 2015

KOMPUTER DAN PROTOKOL EKT544

RANGKAIAN INDUSTRI [COMPUTER AND INDUSTRIAL NETWORKING PROTOCOLS]

CGPA: 3.06

CGPA

Semester 1 2016

EKT555 PROJEK PENYELIDIKAN GPA:

GPA:

[RESEARCH PROJECT]

0.00

3.06

PASS





versiti Malaysia Perlis

MAP

PUSAT PENGAJIAN SISWAZAH CENTRE FOR GRADUATE STUDIES (ADMISSION & RECORDS)

PUBLY PENILA NAN SERWATAH

Our Reference Your Reference Date

Hiba Mohanad Isam Al-Qaraghuli KKA Universiti Malaysia Perlis Taman Aman Jalan Raja Muda Bintong 01000 Kangar Perlis.

Sir / Madam.

UniMAP/CGS/9/2/2/2/1 (0371-16)

5th Debember 2018 Centre for

Graduate Studies

REGISTERED

OFFER OF ADMISSION FOR DOCTOR OF PHILOSOPHY PROGRAMME 2017/2018 ACADEMIC SESSION

On behalf of Universiti Malaysia Perlis (UniMAP) I am pleased to inform you that your application has been successful. Details of the programme offered are as follow:

Programme Field of Research

Doctor of Philosophy Computer Engineering

Mode of Study

Research

Research Title

'Enhanced Speed of Handoff Technique in Wireless Mesh Network Using NS2"

Registration Mode

Full -Time

Duration Of Study Main Supervisor

Min 2 years - Max 5 years

Dr. Ong Bi Lynn Co - Supervisor

Fees

Prof. Dr. Ir. R. Badlishah bin Ahmad

Please refer to the graduate fees table overleaf.

The fees are payable on semester basis. Payments are to be made by cash or over-the counter at any Bank Muamalat Berhad branches

using the slip attached.

Additional Requirement :

Candidate is required to undertake the listed

course(s) with a minimum grade of B. (1) EKT540 - Research Methodology

The details of registration are as follows:

Intake

Academic Session 2017/2018

Registration Period : Time

2nd January 2017

9.00 am - 12.30 noon

Venue

Seminar Room Tun Dr. Mahathir Block B, Taman Pertiwi Indah, Seriah

Jalan Kangar - Alor Setar

01000 Kangar, Perlis.

'UniMAP Pemenang Anugerah Kualiti SIRIM 2013 Organisasi'

REPUBLIC OF IRAQ
MINISTRY OF HIGHER EDUCATION
AND SCIENTIFIC RESEARCH
SCHOLARSHIPS AND CULTURAL
RELATIONS DIRECTORATE



جَهُ وُرِينَ للْغِبَ الْخِلِينَ الْغِلِينَ وَالْغِلِينَ الْغِلِينَ وَالْغِلِينَ الْغِلِينَ الْغُلِينَ الْغُلِينَ الْغُلِينَ الْغِلِينَ الْغِلِينَ الْغِلِينَ الْغِلِينَ الْغِلِينَ الْغِلِينَ الْغُلِينَ الْغُلِينِ الْغُلِينَ الْغُلِينَ الْغُلِينَ الْغُلِينَ الْغُلِينَ الْغُلِينَ الْغُلِينَ الْغُلِينِ الْغُلِينِ الْغُلِينَ الْغُلِينَ الْغُلِينَ الْغُلِينِ الْغُلِينِ الْغُلِينِ الْغُلِينِ الْغُلِينِ الْغُلِينِ الْغُلِينِ الْعُلِينِ الْغُلِينِ الْعُلِينِ الْعُلِينِ الْعُلِينِ الْعُلِينِ الْعُلِينِ الْعُلِيلِينَ الْعُلِيلِينِ الْعُلِيلِينَ الْعُلِيلِينِ اللْعُلِيلِينَ الْعُلِيلِينِ الْعُلِيلِينِ الْعُلِيلِيلِ

رقدالقرار ۱۱۲

ذاغ النغنات فالخلافات التقافين

العدد ص ب /۲۳/ لم م م 0 العدد ص ب /۲۳/ لم م م 0 العدد ص ب /۲۳/ لم م 0 العدد ص ب /۲۳/ لم م م 0 العدد ص ب /۲۳/ لم م العدد ص ب /۲۳/ لم العدد ص



ۊۜٳڒؾٙڡٙؿٚؾؽڒۣڝٝۼۣٳڿڰ

تشهد وزارة التعليم العالي والبحث العلمي/ دائرة البعثات والعلاقات الثقافية بعد التحقق من إســـتيفاء جميع متطلبات التخرج بموجب أسس تقييم الشــهادات المعتمدة بأن شهادة الماجستير التي حصلت عليها طالبة النفقة الخاصة السيدة هبه مهند عصام في اختصاص Embedded System Design Engineering بتاريخ ٢٠١٦/١٠/٢٢ من جامعة Unimap من ماليزيا شهادة ماجستير أمدها سنة واحدة بعد الشهادة الأولية الجامعية من المارية المحامعية المعالمة المحامعة المحامعية المحا

والبحث العلمي

ً المذيرالمكام درايرُهُ ((لِعثالِ و(لاعلامَالِيّانَةِ) أ.م.د. صلاح هادي الفتلاوي وكالما

جمهورية العراق وزارة التعليم العالى والبحث العلمي دائرة البعثات والعلاقات الثقافية قسم التقويم و تعادل الشهادات

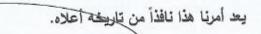
العدد: ص ب/ ۲۳ / ۱۹۸۰ التاريخ: ۲ س / ۱۷۰

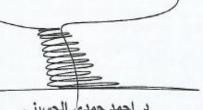


أمر إداري

استناداً الى الصلاحيات المخولة لنا ...

والى ما جاء بمحضر لجنة إحتساب المعدلات بجلستها المرقمة (٢٢) و المؤرخة في والى ما جاء بمحضر لجنة إحتساب المعدلات بجلستها المرقمة (٢٠) و المؤرخة في القائمة المرفقة معدل درجات شهادات الذوات المدرجة أسمائهم وتفاصيل دراستهم في القائمة المرفقة طياً التي تبدأ بالتسلسل (١) فارانت هايك سياموئيل، وتنتهي بالتسلسل (٧٥) احمد معن فخري.





د. احمد حمدي الحسيني معاون المدير العام لدائرة البعثات والعلاقات الثقافية - ١٧/٦/٣



صورة منه الي/

الوزارات المعنية للتقضل بالاطلاع مع التقبير

الجامعات المعنية للتقضل بالاطلاع مع التقدير

الهيئات المخية للتقضل بالاطلاع مع التقير

مكتب السيد المدير العام ... للتقضل بالاطلاع مع التقدير

. مكتب السيد معاون المدير العام ... للتقضل بالإطلاع مع التقدير

قسم شؤون الدارسين ... مع التقير

. قسم التقويم و تعادل الشهادات / شعبة احتساب المعال / مع الأوتيات

ه. رسل/تقييه

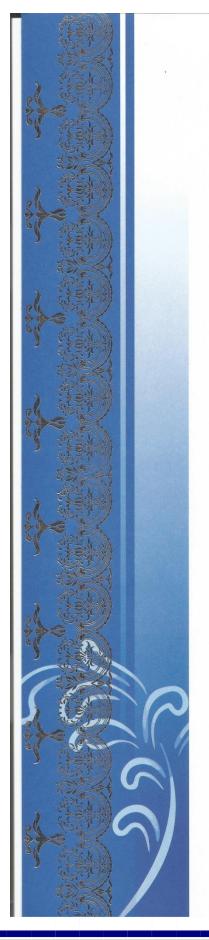
7/1

93

لجنة (۲۲) بتاريخ ٤/١/١/٤

جدول بأسماء الطلبة الذين لديهم صحة صدور (نهائي)

الدرجة	الإختصاص	الدولة	الشهادة	اسم الطالب	ت
۹۳.۰۷ % امتیاز	الصيدلة / الادوية	المملكة المتحدة	الماجستير	زكريا عبد الكريم مهدي	44
۹۱.۱۸ % امتیاز	هندسة البصريات الضوئية	المملكة المتحدة	الماجستير	زهراء صبيح قاسم	۳.
۸۲.٦٦ % جيد جداً	الهندسة المدنية/هيدروليك	المملكة المتحدة	اثماجستير	مصطفى محمد كريم	71
٥٠.٧٥ % جيد جدأ	علوم فيزياء/نانو تكنولوجي	المملكة المتحدة	الماجستير	وفاء عبد الامير ظاهر	44
۸٤.۸۷ % جيد جدأ	الهندسة الميكانيكية/ طاقة حرارية وهندسة السوائل	المملكة المتحدة	الماجستير	محمد عزیز حسن	44
۸۳.٤١ % جيد جداً	هندسة مدنية/أنشاءات	المملكة المتحدة	الماجستير	همام ثامر سلمان	71
۸۱.٤٧ % جيد جدأ	Engineering surveying with geographical	الممنكة المتحدة	الماجستير	پاسر عدنان شاکر	40
۷۰ % جيد	العلوم الزراعية/ الصناعات الغذائية الالبان	روسيا	الماجستير	مشتاق عبد الخاق معتوك	41
۹۳.۹۰ % امتیاز	علوم الحاسبات /تكنولوجيا المعلومات	ماليزيا	الماجستير	عني عبد الجبار محمد	۳۷
۸۸.۰۱ % جید جداً	الهندسة الكهريانية /هندسة القدرة الكهريانية	استراليا	الماجستير	حيدر حمزة منكاش	٣٨
۸٥.٥٤ %جيد جدأ	الادارة الهندسنية	استراليا	الماجستير	محمد عبد الألم عاملات	49
۹۲.۷۲ % امتیاز	Embedded system desing engineering	ماثيزيا	العاجستير	هبه مهاد عضام المعتدانية دانرة المعتد والعلاقار المعا	٤.
۸۰.۷۱ % جيد جداً	ادارة المصارف	الاردن	الماجستير	ريام صلاح حسور	٤.١
۸٦.۱۳ % جيد جدأ	التصميم الداخلي	مصر	الماجستير	حستین صباح داود	٤٢





Certificate of Appreciation

This is to certify that

HIBA MOHANAD ISAM

has participated in

ORIENTATION SESSION 19th January 2015

Organized by Centre for Graduate Studies









Certificate of Appreciation

This is to certify that

HIBA MOHANAD ISAM

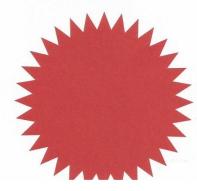
has participated in

THESIS WRITING WORKSHOP 19-21 January 2015

Organized by Centre for Graduate Studies

Dean

Centre for Graduate Studies





Universiti Malaysia Perlis

'Pemenang Anugerah Kualiti SIRIM 2013 (Organisasi)'

PUSAT PENGAJIAN SISWAZAH CENTRE FOR GRADUATE STUDIES

PUSAT PENGAJIAN SISWAZAH

Universiti Malaysia Perlis No. 112 & 114, Tingkat 1, Blok A, Taman Pertiwi Indah Jalan Kangar - Alor Setar, Seriab, Date 01000 Kangar, Perlis. MALAYSIA

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Reference : UniMAP/PPS/100/1 (20/15)

: 6 October 2015

CENTRE FOR GRADUATE STUDIES TO WHOM IT MAY CONCERN

: Hiba Mohanad Isam Name

: 1532321605

Programme : M.Sc (Embedded System Design Engineering)

This is to certify that Hiba Mohanad Isam has taken the English Language Placement Test (ELPT) that was administered by the Centre for International Language (CIL) and Centre for Graduate Studies (CGS) Universiti Malaysia Perlis (UniMAP) on 14th September 2015.

UniMAP requires that its international students to have achieved TOEFL550/IELTS6.0 or pass the ELPT. Hiba Mohanad Isam has satisfied this requirement via ELPT, the scores for which are below:

Reading: 46/50 Writing: 25/50 Total: 71/100 (Pass)

With this grade, Hiba Mohanad Isam should be able to follow studies conducted in English and will be able to communicate adequately in the language.

"BERKHIDMAT UNTUK NEGARA"

'Opportunities, Entrepreneurial, Commitments and Destination'

(PROF. DR. MOHD YUSOFF BIN MASHOR)

Dean

Centre for Graduate Studies (CGS) Universiti Malaysia Perlis (UniMAP)

AL-Hadara AL-Arabia

General Contracting & Oil services & Real estate Investment Ltd



منطقة المسلم ال

Date: December 1st, 2014

Recommendation Letter

To whom it may concern,

I am writing this letter to strongly recommend Ms. Heba for your vacancy. I know Ms. Heba because she worked in my company as a communication engineer since December 2012. Ms. Heba came to me two years ago and discussed the possibility of joining our engineering team. I met with her and outlined a project. I gave her some background meeting at our first meeting. By the second meeting, she had read what was assigned for her and made a professional presentation from it. This level of effort and proficiency is what we require at our company and thus we highered her.

During her time in my company, Ms. Heba demonstrated a good work ethic and interpersonal skills. We outlined a scope of work to be completed, and she successfully completed that work in the time required, she put in extra hours as necessary in order to meet specific deadline. Moreover, Ms. Heba has showed excellent teamwork and leadership skills. Overall, I would strongly recommend Ms. Heba for the vacancy at your company.

Sincerely, General manager Jassim Mohammed Saeed

Address Al-Nidhal Str. Baghdad Iraq

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