Muthana Esmail Zaidan

CONTACT INFORMATION

Address	: Baghdad-Iraq
Telephone No.	: 00964-7808014698
Mobile No.	: 00964-7805020200
Email	: muthanamath@yahoo.com

PERSONAL PARTICULARS

Age	: 30	**Date of Birth**	: 22th May 1989
Nationality	: Iraq	**Gender**	: Male
Marital Status	: Iraq	**IC No.**	: 00897570
Permanent Residence	: Iraq		

EDUCATIONAL BACKGROUND

Highest Education

Level	: Degree/Master
Field of Study Specialization	: mathematics Science control dynamic system
Institute / University	: Al-Nahrain University
Located In	: Iraq

Work places

Worked in schools with a temporary contract for the years 20013-2015

TOP SKILLS

Skill	Prof	Years	
MS Office		>7	Advanced
Matlab		>5	Moderate
mathcad		>3	Moderate
latex		>2	Moderate

LANGUAGES

Proficiency (0=Poor - 10=Excellent)

Arabic

ADDITIONAL INFORMATION
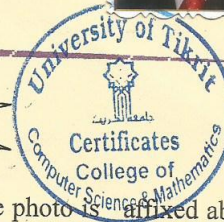
EDUCATION BACKGROUND

2012-2013: Al-University Tikrit, Tikrit -Iraq; formally known as
　　　　　　Al-University Tikrit. Bachelor of Science (Mathematics Science).

2016-2017: Al-Nahrain University. Master Science in mathematics science.

Ministry of Higher Education & Scientific Research

Republic of Iraq

Tikrit University
College of Computer Sciences & Mathematics

No : 3/13/116
Date : 10/ 4/ 2014

ACADEMIC RECORD

This is certify that **Mr.Muthana Ismael Zaidan** (Iraqi Nationality) , whose photo is affixed above

Has been awarded the degree of **B.Sc in Mathematics/Morning Studies for the academic year 2011/2012**

from this college in **First Sitting** with standard **Medium** according to the university decree

No.3/13/12665on19/7/2012.

First year (2008 - 2009)			
subject	Unit	Mark%	
		Number	Written
Calculus	8	50	Fifty
Linear Algebra	6	56	Fifty Six
Foundations of Math	6	52	Fifty Two
Finite Math	6	53	Fifty Three
Computer	6	73	Seventy Three
Combination	6	51	Fifty One
Human Rights	4	66	Sixty Six
Average : (56,524) in the 1st sitting			

Second year (2009 - 2010)			
subject	Unit	Mark%	
		Number	Written
Advance Calculus	8	71	Seventy One
Linear Algebra	6	70	Seventy
Probability & Statistics	6	65	Sixty Five
Differential Equations	6	74	Seventy Four
Math Transformation	6	86	Eighty Six
Computer	6	66	Sixty Six
Democracy & Freedom	4	56	Fifty Six
Average : (70,429) in the 1st sitting			

Third year (2010 - 2011)			
subject	Unit	Mark%	
		Number	Written
Mathematical Analysis	8	61	Sixty One
Numerical Analysis	8	68	Sixty Eight
Algebra	6	60	Sixty
Operation Research	6	64	Sixty Four
Algebraic Geometry	6	57	Fifty Seven
Computer	4	64	Sixty Four
Average : (62,474) in the 1st sitting			

Fourth year (2011 - 2012)			
subject	Unit	Mark%	
		Number	Written
Complex Analysis	8	63	Sixty Three
Differential Equations Theory	8	87	Eighty Seven
Topology	6	54	Fifty Four
Measure Theory	6	56	Fifty Six
Functional Analysis	6	51	Fifty One
Project	4	85	Eighty Five
Computer	4	73	Seventy Three
Average : (66,619) in the 1st sitting			

Notes:-
* Min Period of study is 4 years.
* Total average of the student for four years is(65,128)%.
* His rank is the (11) out of (21) for the first and second sittings Students.
* Average Mark of the years was calculated as follows 10% from the average of 1st year, 20% from the average of the 2nd year 30%from the average of the 3rd year , 40% from average of the 4th year .
* The scale of grades is as follows: Excellent(90-100), Very Good (80-89) ,Good (70-79) ,Medium(60-69), Pass(50-59) .
* Mark(*) Means that the student passed the exam in the second sitting.

Khaled .W. Nofaan
Registrar

Asst.prof. Majida . A . Abed
Asst. Dean

Asst.prof.Dr. Hassan .H. Ebrahim
Dean
2014/4/10

Ref: 0404 -45
Date: 29-1-2019

TRANSCRIPT OF RECORD

This is to certify that **(MUTHANA ISMAEL ZAIDAN)** joined this college in September 2015. He was awarded the degree of **M.Sc.** in **Mathematics and Computer Applications Science** at7th June 2018 with an average mark of **(76.466%) (Good)**.

1st Semester 2015-2016

SUBJECT	UNITS	MARK%
Functional Analysis (I)***	2	71
Numerical Solutions of O.D.E.'s *	3	82
Dynamical Systems	3	79
Approximation Theory	3	60
English Language (I)*	1	76

2nd Semester 2015-2016
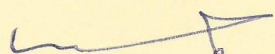
SUBJECT	UNITS	MARK%
Functional Analysis (II)	2	63
Optimal Control Theory**	3	84
Numerical Solutions of P.D.E.'s*	3	63
Integral Equations	3	60
English Language (II)	1	69

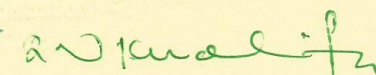| SUBJECT	UNITS	MARK%
M.Sc. Thesis	12	88

Total Number of Units: 36 units
Average Mark : 76.466%
M.Sc. Thesis Title : *"Stability of Dynamical System Using Reduction Technique "*.

Remarks:
 1-The study in our college is in english language.
 2- Minimum passing grade is 60% and minimum overall passing average is 70%.
 4- * Passed in second attempt.
 4- **The subject has been re-examined in a second attempt in order to improve the cumulative average
 5- ***Passed in Third Attempt.

Hanan Abdoulateef Ibrahim
Registrar

Prof. Dr. Ali Hassan Nasser Al- Fayadh
Dean of the College of Sciences

Prof. Dr. Abdul Jabbar Nema Khalifa
Vice President for Scientific Affairs

Note: This document contains two hidden UV transparent logos of Al-Nahrain University