



Sworn Translator

Mohannad SYOUFI

الترجمة المأثقة

محمد السيوافي

☎ : (031) 2623376

☎ : 093 3273436

✉ : m_syofi@hotmail.com, m_syofi@yahoo.com

٢٦٢٢٣٧٦ : ☎

٠٩٣٢٢٧٣٤٣٦ : ☎

m_syofi@hotmail.com, m_syofi@yahoo.com : ✉

حمص -- سورية

HOMS - SYRIA

Syrian Arab Republic
Al-Baath University
Faculty of Mechanical & Electrical Engineering

TRANSCRIPT

Hereunder is a transcript of the student **RIMA HUSSEIN**, daughter of **SALEH**, mother's name: **MAJIDA**, born in **Sheen, 1992**, of the Syrian Arab nationality, during her study at the Faculty of Mechanical & Electrical Engineering, **Auto Control & Computers Department** from the academic year **2009-2010** till the academic year **2013-2014**.

First Year					
Subject	Mark		Subject	Mark	
	In Figures	Wording		In Figures	Wording
Mathematics /1/	67	Sixty Seven	Mathematics /2/	76	Seventy Six
Physics/1/	61	Sixty One	Industrial Chemistry	66	Sixty Six
Engineering Mechanics	73	Seventy Three	Arabic Language	81	Eighty One
Computer Work Principles	65	Sixty Five	Engineering Representation & Drawing	63	Sixty Three
National Culture	78	Seventy Eight	Physics/2/	71	Seventy One
Foreign Language /1/	64	Sixty Four	Foreign Language /2/	74	Seventy Four
			Average	69.91	
Second Year					
Subject	In Figures	Wording	Subject	In Figures	Wording
Mathematics /3/	74	Seventy Four	Mathematics /4/	65	Sixty Five
Basics of Electrical Engineering/1/	60	Sixty	Basics of Electrical Engineering/2/	74	Seventy Four
Thermodynamics & Thermal Machines	70	Seventy	Strength of Materials & Properties	66	Sixty Six
Theory of Fields	81	Eighty One	Foreign Language /4/	63	Sixty Three
Measurements & Measuring Instruments	78	Seventy Eight	Properties of Electrical Materials	72	Seventy Two
Foreign Language /3/	61	Sixty One	Programming /1/	77	Seventy Seven
			Average	70.08	
Third Year					
Subject	In Figures	Wording	Subject	In Figures	Wording
Signal Analysis	68	Sixty Eight	Computer Peripheral Units	69	Sixty Nine
Electronic Engineering /1/	72	Seventy Two	Logical Systems & Digital Circuits	61	Sixty One
Electrical Circuits /1/	64	Sixty Four	Electronic Measurement Systems	80	Eighty
Electronic Auto Control /1/	67	Sixty Seven	Electronic Auto Control /2/	84	Eighty Four
Programming /2/	77	Seventy Seven	Electrical Circuits /2/	71	Seventy One
Algorithms	60	Sixty	Electronic Engineering /2/	61	Sixty One
			Average	69.5	

Arranged by
Haifaa Al Rabie
(Signed)

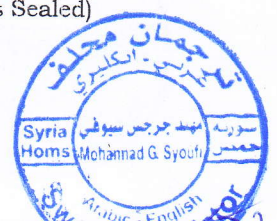
Checked by
Hayfa Al Abbas
(Signed)

Head of Exam Dept.
Sami Al Salloum
(Signed & Sealed)

Conformed copy of the original
Exams
20.11.2019

Conformed copy of the original
Head of Students' Affairs
Bushra Salim Al Mohamed
(Signed & Sealed)

Dec.10.2019



Sworn Translator

Mohannad SYOUFI

الترجمة المصدق

مهند السيوافي

Tel: (031) 2623376

Tel: 093 3273436

Email: m_syofi@hotmail.com, m_syofi@yahoo.com

HOMS - SYRIA

٢٦٢٣٣٧٦ : ☎

٠٩٣٢٧٣٤٣٦ : 📞

m_syofi@hotmail.com, m_syofi@yahoo.com : 💻

حمص -- سورية

Syrian Arab Republic

Al-Baath University

Faculty of Mechanical & Electrical Engineering

Continued transcript of student **RIMA HUSSEIN**

Fourth Year

Subject	In Figures	Wording	Subject	In Figures	Wording
Communication Engineering	68	Sixty Eight	Computer Structure /1/	76	Seventy Six
Electronic Engineering /3/	62	Sixty Two	Computer Aided Design	67	Sixty Seven
Electronic Auto Control /3/	75	Seventy Five	Principles of Artificial Intelligence	72	Seventy Two
Integrated Circuits	67	Sixty Seven	Signal Processing	87	Eighty Seven
Microprocessors Systems	67	Sixty Seven	Electronic Auto Control /4/	63	Sixty Three
Information Measurements Systems /1/	60	Sixty	Operating Systems	72	Seventy Two
			Average	69.66	

Fifth Year

Subject	In Figures	Wording	Subject	In Figures	Wording
Collection Systems	80	Eighty	Systems of Programmed Machines & Robot	64	Sixty Four
Sub Processors Systems & Advanced Structures of Computer	90	Ninety	Computer Networks /2/	73	Seventy Three
Computer Networks /1/	62	Sixty Two	Expert Systems	65	Sixty Five
Computer Structure /2/	65	Sixty Five	Control Systems of Real Time	59+1	Fifty Nine
Industrial Control	73	Seventy Three	Information Measurement Systems /2/	72	Seventy Two
			Bachelor Project	92	Ninety Two
			Average	72.27	

She was awarded the Bachelor Degree of Electrical Engineering - Auto Control & Computers Engineering Department as per Decision of Al-Baath University Council No. /338/, dated **19.11.2014**, with general average **(70.28%)** and rating **Good** as per result of the exams of the **Additional session** of the academic year **2013-2014**.

Fees paid by receipt No. /12518/, dated 21.08.2019.

Arranged by
Haifaa Al Rabie
(Signed)

Checked by
Hayfa Al Abbas
(Signed)

Head of Exam Dept.
Sami Al Salloum
(Signed & Sealed)

Head of Dept.
Ali Hadeed
(Signed & Sealed)

Dean of Mechanical & Electrical Engineering
Faculty
Dr. Shafik Basil
(Signed & Sealed)

Head of Students' Affairs
Bushra Al Mohamed
(Signed & Sealed)

University Pro-Rector for Administrative Affairs & Students
Dr. Elias Butrous
(Signed & Sealed)

Conformed copy of the original
Head of Students' Affairs
Bushra Salim Al Mohamed
(Signed & Sealed)

Dec. 10, 2019

I certify that this translation is complete and accurate.

Homs: Dec.23.2019

Sworn Translator

Arabic - English

Sworn Translator