

البرامج العلمية المتخصصة Specialized Scientific Programs

كلية الهندسة

Faculty of Engineering

To Whom It May Concern

the following is the grading system in the Faculty of Engineering, Alexandria University Specialized Scientific Program(SSP), Computer and Communications Engineering By law 2008.

Student Name: Hassan Mahmoud Abdelwahab Ali Soliman

Grade	From	Less Than	Equiv.
Α	95	100	4.0
A-	90	95	3.7
B+	85	90	3.3
В	80	85	3.0
B-	75	80	2.7
C+	70	75	2.3
С	65	70	2.0
C-	60	65	1.7
D+	55	60	1.3
D	50	55	1.0
F	0	50	0.0

Academic Supervisor

Prof. Dr. Yousry Taha



Transcript

Ibn-Hythim System Cerdit Hours 17/07/2018

Students Number: 2811

Student Name

: Hassan Mahmoud Abdelwahab Ali Soliman

ID Number

: 29502090200831

Program

: Computer and Communications Engineering

Nationality

Birth Date

: 09/02/1995

Birth Place

: مصر - Egypt

Address

ش حسين فهمى - كوم الدكه 10:

Last Certifications Data

Certification

ثانوی عام ریاضة:

Certification Year : 2012-2013

Result

: 402

School

الشرق الأوسط التجريبية:

Academic Semester Fall 2013-2014

Course Code	Course Name	Credit Hours	Points	Grade
MP101	Mathematics-1	3	3.70	A-
MP103	Engineering Mechanics-1	3	4.00	A
GPE101	General Chemistry	3	4.00	A
MP107	Physics-1	3	4.00	A
HS101	English language	2	4.00	A
PE102	Production Engineering	3	3.70	A-
Term GPA: 3.89	GPA: 3.89 Attempted Hours: 17 Total Hours E	arned: 17		

Academic Semester Spring 2013-2014

Course Code	Course Name	Credit Hours	Points	Grade
MP105	Engineering Graphics	4	4.00	A
MP102	Mathematics-2	3	3.70	A-
MP104	Engineering Mechanics-2	3	4.00	A
CSE102	Computer Programming	3	4.00	A
MP108	Physics-2	3	4.00	A
HS102	Human Rights	2	4.00	A
erm GPA: 3.95	GPA: 3.92 Attempted Hours: 18 Total Hours Ea	arned: 18		

Academic Semester Fall 2014-2015

	Credit Hours	Points	Grade
Mathematics-3	3	4.00	A
Programming I	3	4.00	A
Modern Physics	3	4.00	A
Electric Circuits	3	4.00	A
Probability and Statistics for Engineers	3	4.00	A
Discrete Structures for Computing	3	4.00	А
Engineering Economics	2	4.00	A
I	Programming I Modern Physics Electric Circuits Probability and Statistics for Engineers Discrete Structures for Computing	Programming I 3 Modern Physics 3 Electric Circuits 3 Probability and Statistics for Engineers 3 Discrete Structures for Computing 3	Programming I 3 4.00 Modern Physics 3 4.00 Electric Circuits 3 4.00 Probability and Statistics for Engineers 3 4.00 Discrete Structures for Computing 3 4.00

Course Code	Co	ourse Name		Credit Ho	urs /	Points	A	Grad
HS201	Technical Writing	15/	12	2	A-27	4.00	ख	A
MP202	Mathematics-4	ندرية الم	الما الما الما	3	S. September 1	4.00	5	A
CC202	Electrical Circuit II	hard	ا حكنية ال	3	100	4.00	77	Α
CC212	Digital Logic Circuits I	13 Soul	الشئون الت		1	4.00	1	A
CC273	Data Structures	100		_ /B	211	4.00	1	Α
L	1. 1/24 21	al S	3/2	J Jan 2	Jh	1		

Course Code		Course Name		Credit Hours	Points	Grade
CC331	Signals and	Systems		3	4.00	A
Term GPA: 4	GPA: 3.96	Attempted Hours: 17	Total Hours Earned	l: 17		

Academic Semester Fall 2015-2016

Course Code	Course Name	Credit Hours	Points	Grade
CC272	Programming II	3	4.00	A
CC301	Electronic Circuit Analysis	3	4.00	· A
CC312	Digital Logic Circuits II	3	4.00	A
CC321	Computer Organization	3	3.30	B+
HS301	Project Management	2	4.00	A
CC372	Systems Programming	3	4.00	A
Term GPA: 3.87	GPA: 3.94 Attempted Hours: 17 Total Hours Ear	rned: 17		

Academic Semester Spring 2015-2016

Course Code	Course Name	Credit Hours	Points	Grade
CC371	Analysis and Design of Algorithms	3	4.00	A
CC361	Control Systems	3	4.00	A
CC332	Digital Signal Processing	3	4.00	A
CC373	Operating Systems	3	4.00	A
CC322	Computer Architecture	3	4.00	A
HS401	Law and Engineering Ethics	2	4.00	A
erm GPA: 4	GPA: 3.95 Attempted Hours: 17 Total Hours Earned	d: 17	G	L

Academic Semester Summer 2015-2016

Course Code		Course Name		Credit Hours	Points	Grade
PE102	Production E	ngineering		3	0.00	W
Term GPA: 0	GPA: 3.95	Attempted Hours: 3	Total Hours Earned			

Academic Semester Fall 2016-2017

Course Code	Course Name	Credit Hours	Points	Grade
CC441	Analogue Communication Theory	3	4.00	A
CC421	Microprocessors Systems	3	3.70	A-
CC471	Database Systems	3	4.00	A
CC451	Computer Networks	3	4.00	A
CC491	New trends in CCE	3	4.00	A
HS501a	Specifications and Feasibility Studies	2	4.00	A -
Term GPA: 3.94	GPA: 3.95 Attempted Hours: 17 Total Hours I	Earned: 17		7

Academic Semester Spring 2016-2017

Course Code	Course Name	Credit Hours	Points	Grade
CC452	Multimedia Systems	3	4.00	A
CC461	Embedded Systems	3	4.00	A
CC442	Digital Communications	3	4.00	A
HS302d	Accounting	2	4.00	А
CC472	Software Engineering	3	4.00	A
CC484	Pattern Recognition	3	4.00	A
CC485	Computer Graphics	3	4.00	. A
rm GPA: 4	GPA: 3.96 Attempted Hours: 20 Total Hours Earned	: 20	- where the same	

Academic Semester Fall 2017-2018

Course Code	Course Name	Credit Hours	Points Grade
CC541	Communication Systems	3	4.00 A
CC591	Senior Project 1	3	4.00 A
CC551	Computer and Network Security	3 A	O/3:30 B+

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Course Code	Course Name	Credit Hours	Points	Grade
CC474	Switching Theory and Models of Computation	3	4.00	A
CC482	Artificial Intelligence	3	4.00	A
CC483	Optimization Techniques	3	4.00	A
HS402b	Introduction to Finance	2	4.00	A
Term GPA: 3.89	GPA: 3.95 Attempted Hours: 20 Total Hours	Earned : 20		the state of the s

Academic Semester Spring 2017-2018

Course Code	Course Name	Credit Hours	Points	Grade
CC552	Net-Centric Computing	3	4.00	A
CC551	Computer and Network Security	3	4.00	A
CC581	Performance Evaluation	3	4.00	A
CC592	Senior Project 2	4	4.00	A
HS402a	Foundations of Marketing	2	4.00	A
Term GPA: 4	GPA: 3.96 Attempted Hours: 15 Total Hours Earned	d: 15		

GPA: 3.96

Earned Hours: 175

Total Points: 245.40

Academic Supervisior

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