



IRBID – JORDAN
ACADEMIC TRANSCRIPT

Student no. : 2006973120

National I.D. no. :

Name : adel salem mohammad baabbad

Nationality: YEMENI

Sem. Admitted : first 2006 / 2007

G. P. A.: 79.5

Department : Communication Engineering

Degree Program : Bachelor

Credits Earned: 167

		date placed on honour list	
		first	2006 / 2007
		second	2006 / 2007
		first	2007 / 2008

		2006 / 2007	
course	course title	credits	grade
ARAB 100	ARABIC LANGUAGE	3	PASS
CS 100	INTRODUCTION TO COMPUTERS AND APPLICATIONS	3	FAIL
LC 099	ENGLISH LANGUAGE SKILLS - REMEDIAL	3	PASS
sem. credits	6	sem. avg.	.0
		cum. avg.	.0
		First SEMESTER 2006 / 2007	
course	course title	credits	grade
MATH 101	CALCULUS I	3	80
CS 100	INTRODUCTION TO COMPUTERS AND APPLICATIONS	3	100 REPEAT
PHYS 101	GENERAL PHYSICS I MECHANICS	3	100
PHYS 105	GEN. PHYSICS LAB. I (MECHANICS)	1	92
LC 100A	ENGLISH LANGUAGE SKILLS (I)	3	91
sem. credits	13	sem. avg.	92.7
		cum. avg.	92.7
		Second SEMESTER 2006 / 2007	
course	course title	credits	grade
MATH 102	CALCULUS 2	3	84
ARAB 102	ARABIC LANGUAGE 2	3	95
PHYS 102	GENERAL PHYSICS 2 ELECTRICITY AND MAGNETISM	3	100
PHYS 106	GENERAL PHYSICS LAB.2	1	91
CHEM 101	GENERAL CHEMISTRY I	3	100
sem. credits	13	sem. avg.	94.5
		cum. avg.	93.6
		Summer SESSION 2006 / 2007	
course	course title	credits	grade
PS 102	NATIONAL EDUCATION	3	84
CS 101	PROGRAMMING IN A SELECTED LANGUAGE	3	84
CHEM 105	GEN. CHEMISTRY LAB-I	1	79
EC 210	APPLIED LINEAR ALGEBRA FOR ENGINEERING	3	76
sem. credits	10	sem. avg.	81.1
		cum. avg.	90.1
		First SEMESTER 2007 / 2008	
course	course title	credits	grade
MATH 203	ORDINARY DIFFERENTIAL EQUATIONS	3	83
MS 100	MILITARY SCIENCES	3	PASS
EA 250	OBJECT ORIENTED PROGRAMMING DESIGN	4	87
EP 203	ENGINEERING WORKSHOP	2	92
EP 220	ELECTRIC CIRCUITS I	3	85
sem. credits	15	sem. avg.	86.3
		cum. avg.	89.2



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Second SEMESTER 2007 / 2008

course	course title	credits	grade
PE 100A	SPORT IN OUR LIFE	3	87
MATH 212	ENGINEERING MATHEMATICS	3	64
EA 230	DIGITAL LOGIC DESIGN	3	75
EP 222	ELECTRIC CIRCUITS II	3	68
EE 250	ELECTRONICS I	3	88
sem. credits	15	sem. avg. 76.4	cum. avg. 86.1

Summer SESSION 2007 / 2008

course	course title	credits	grade
EC 312B	SIGNALS AND SYSTEMS	3	65
EA 310A	NUMERICAL ANALYSIS AND COMPUTING	3	96
sem. credits	6	sem. avg. 80.5	cum. avg. 85.6

First SEMESTER 2008 / 2009

course	course title	credits	grade
ENG 111	ENGLISH LANGUAGE SKILLS (II)	3	76
EC 314A	PROBABILITY AND RANDOM PROCESSES ENGINEERS	3	64
AE 342	ENGINEERING ELECTROMAGNETICS	3	82
EC 450A	ANALOG COMMUNICATION SYSTEMS	3	WITHDRAW
EA 231	DIGITAL LOGIC DESIGN LAB	1	80
EP 320	CONTROL SYSTEMS ANALYSIS	3	67
sem. credits	16	sem. avg. 72.8	cum. avg. 83.6

Second SEMESTER 2008 / 2009

course	course title	credits	grade
EDUC 105	INTRODUCTION TO LIBRARY SCIENCE	3	85
EC 442	ELECTROMAGNETIC WAVES	3	65
EC 450A	ANALOG COMMUNICATION SYSTEMS	3	76
EA 344	MICROPROCESSOR SYSTEMS DESIGN	3	78
EP 223	ELECTRIC CIRCUITS LAB.	1	80
EE 251	ELECTRONICS I LAB	1	75
EE 350A	ELECTRONICS II	3	74
sem. credits	17	sem. avg. 75.8	cum. avg. 82.3

Summer SESSION 2008 / 2009

course	course title	credits	grade
EA 345	MICROPROCESSORS SYSTEM DESIGN LAB	1	78
EP 200	ENGINEERING MECHANICS	3	90
EP 321	CONTROL SYSTEMS LABORATORY	1	91
EE 450A	DIGITAL ELECTRONICS	3	57
sem. credits	8	sem. avg. 76.3	cum. avg. 81.8

First SEMESTER 2009 / 2010

course	course title	credits	grade
EC 451	ANALOG COMMUNICATIONS SYSTEMS LAB	1	90
EC 452	DIGITAL COMMUNICATIONS	3	73
EC 454	DIGITAL SIGNAL PROCESSING	3	68
EC 460A	FIBER OPTIC COMMUNICATIONS	3	78
EC 498	GRDuation PROECT I	1	75
EP 303	ENGINEERING ECONOMICS	3	89
EE 351A	ELECTRONICS II LAB	1	64
sem. credits	15	sem. avg. 76.9	cum. avg. 81.2



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Second SEMESTER 2009 / 2010				
course	course title		credits	grade
EC 446A	MICROWAVE SYSTEMS		3	73
EC 455	DIGITAL SIGNAL PROCESSING LAB		1	66
EC 568A	MOBILE COMMUNICATION SYSTEMS		3	53
EC 598	GRADUATION PROJECT		3	88
EP 202	ENGINEERING DRAWING		2	94
EP 222	ELECTRIC CIRCUITS II		3	85
sem. credits	15	sem. avg.	76.7	cum. avg.
2010 / 2011				
course	course title		credits	grade
EA 496	SPECIAL TRAINING COURSE IN INFORMATION TECHNOLOGY		3	PASS
sem. credits	3	sem. avg.	.0	cum. avg.
First SEMESTER 2010 / 2011				
course	course title		credits	grade
EC 500	FIELD TRAINING		9	86
sem. credits	9	sem. avg.	86.0	cum. avg.
Second SEMESTER 2010 / 2011				
course	course title		credits	grade
B.A 303	PRODUCTION MANAGEMENT		3	55
EC 447A	MICROWAVE SYSTEMS LAB		1	50
EC 453	DIGITAL COMMUNICATIONS LAB		1	60
EC 461	FIBER OPTIC COMMUNICATIONS LAB		1	67
EA 562	COMPUTER NETWORKS		3	56
EP 354	ELECTRICAL MACHINES		3	60
EE 205	COMMUNICATION SKILLS		3	82
sem. credits	15	sem. avg.	62.4	cum. avg.

CHECKED BY:

DIR. /ADMISSIONS AND REGISTRATION

ISSUED DATE : 05/06/2011

M. - Alo mar
Hatem Al-Shraideh

