

# DIPLOMA SUPPLEMENT

This Diploma Supplement model was developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient independent data to improve the international "transparency and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements suggestions about recognition. Information or in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.



#### 1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

	Last Name(s)		First Name(s)
1.1		1.2	
2	Date of birth(dd/mm/yyyy)		Students identification number or code (if available)
.3		1.4	

### 2. INFORMATION IDENTIFYING THE QUALIFICATION

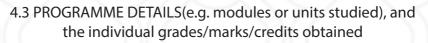
	Name of qualification and (if applicable) title conferred		Main field(s) for the qualification		
2.1	Bachelor of Science Name and Stat of awarding Institution(in original language)		Mathematics		
			Name and Stat of awarding Institution(if different 2.3)(in original language)		
2.3	جامعة المجمعة كلية العلوم بالزلفي	2.4	Same 2.3		
	Majmaah University Faculty of science - Zulfi				
	Language(s) of instruction/ examination				
2.5	English				

#### 3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

	Level of qualification		Official length of programme		
3.1	Frist cycle degree(Bachelor)	3.2	Four Academic Years(Full-time mode, 8 Semester, 137 Credit Hours, 240ECTS)		
	Access requirements(s)				
3.3	Higher Education Entrance Qualification , h registration/requirements-admission	sa/en/deanships/deanship-admission-and-			

### 4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

$\sim$	Mode of study	Progra	Program requirements				
4.1	Full-time	4.2	A Student must satisfy the program graduation requirements are follows				
1			Degree Requirements	EUC Credits	ECTS		
1			University	12	21		
$\rightarrow$			Faculty	29	51		
/			Mathematics Compulsory	84	147		
1		7 /	Mathematics Elective	10	17		
/			Free Courses	2	4		
			Total Requirements	137	240		
			A minimum Cumulative Grade requirements for award of this		of 2.00/5.00		



CODE	SUBJECT	Semester F=First S= Second	EUC Credits	ECTS Credits	Grade
PENG111	English Language 1	F2011	8	14	100
PMTH112	Introduction To Mathematics 1	F2011	2	4	200
PCOM113	Computer Skills	F2011	2	3	11-
PSSC114	Communication and Education Skills	F2011	2	3	- /
PENG121	English Language 2	S2011	6	11	
PMTH127	Introduction To Mathematics 2	S2011	4	7	~~~
PENG123	Scientific and English Language	S2011	2	4	
PPHS128	Physics	S2011	3	5	V
MATH 231	Mathematics Basis	F2012	4	7	- 1
STAT201	Statistics and probability(1)	F2012	3	5	~
MATH 201	Calculus (1)	F2012	4	7	
MATH 271	Introduction to geometry	F2012	3	6	
ARAB101	Language Skills	F2012	2	3	_
MATH 202	Calculus (2)	S2012	4	7	
MATH 203	Calculus in several variables	S2012	4	7	- /
MATH 204	Vector Calculus	S2012	4	7	1
MATH 241	Linear algebra (1)	S2012	4	7	/
	University Elective	S2012	2	3	-
MATH 321	Introduction to differential equations	F2013	4	7	1
MATH 351	Numerical analysis (1)	F2013	4	7	
MATH 351 MATH 352	Linear Programming	F2013	4	7	
MATH 352 MATH 353	Mathematical application in computer	F2013	2	4	
MATH 333	Department Elective	F2013	2	3	
SALM102	Islam and Society Construction	F2013	2	4	1000
MATH 322	Mathematical methods	S2013	4	7	
MATH 322 MATH342	Group theory	S2013	4	7	
	Statistics and probability (2)		4 4		
STAT302		S2013		7	_
MATH 381	Real Analysis (1)	S2013	3	5	<u> </u>
	Department Elective	S2013	3	5	_
MATH 423	Partial Differential Equations	F2014	4	7	_
MATH443	Rings and Fields	F2014	3	5	
MATH 472	Introduction to Topology	F2014	3	6	
MATH 473	Introduction to Differential Geometry	F2014	4	7	
SALM 103	Economic system in Islam	F2014	2	3	/
	Department Elective	F2014	2	4	- /
	Field training	F2014	0	0	
	Department Elective	S2014	3	5	
MATH483	Complex Analysis	S2014	4	7	1
MATH 484	Introduction to functional analysis	S2014	3	5	1
	University Elective	S2014	2	4	
MATH 499	Project	S2014	3	5	<u> </u>
<u></u>	Free course	S2014	3	5	
	Department Elective	S2014	3	5	1
7.5	Total Number of EUC Credits and	ECTS	137	241	
Total	Number of Transferred Credits and ECTS Cre	dits	0		/5.0

# Grading Scheme and , if available, grade distribution guidance

4.4	Percentage	Grade	Latter	Grade	Percentage	Grade	Latter	Grade
	Grade	Meaning	Grade	Points	Grade	Meaning	Grade	Points
	95-100	Excellent+	A +	5.00	60-64	Pass	D	2.00
0	90-94	Excellent	Α	4.75	< 60	Failure	E	1.00
~	85-89	Very good+	B +	4.50	0.00	Debarred	н	1.00
7	80-84	Very good	В	4.00	0.00	Withdrawal	w	0.00
	75-79	Good+	C +	3.50	0.00	Incomplete	1	0.00
$\sim$	70-74	Good	С	3.00	0.00	Transferred	TR	0.00
/	65-69	Pass+	D +	2.50	$\sim$	17	_	
		Overal	l classificatio	on of the qua	lification(in ori	ginal Languag	e)	
4.5		/5.00 Pas	s					

## 5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

	Access to further		<b>Professional Status</b>	
5.1	Access to Second Cycle	5.2	Not Applicable	

### 6. ADDITIONAL INFORMATION

. /	Additional Info	ormation		Further Information Sources		
6.1		M	6.2	Y		
1				$\langle \rangle$		J
	01					



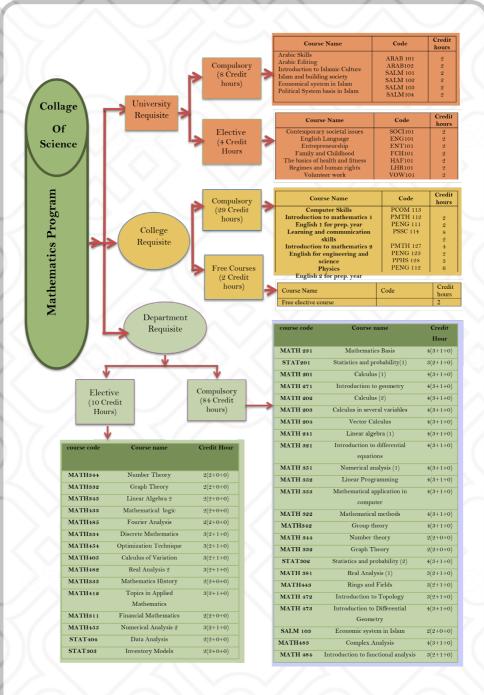
# 7. CERTIFICATION OF THE SUPPLEMENT

	Date		Signature	
7.1	03 05 1976	7.2		
-	Capacity	V	Official Stamp or Seal	-
7.3	Register, Majmaah University, Faculty of Science Zulfi	7.4	2.5%	2

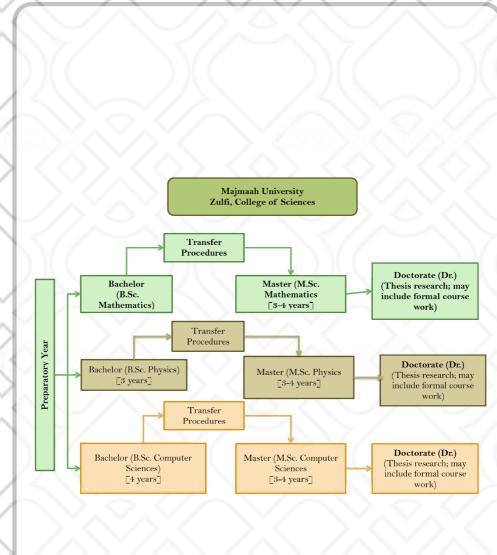
# 8. INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM

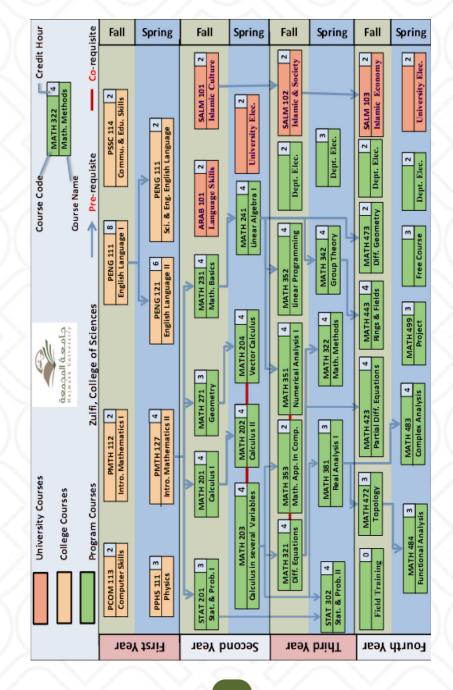
Please see attached











þ

8