Foreign Transcript Evaluation Manual

Volume I

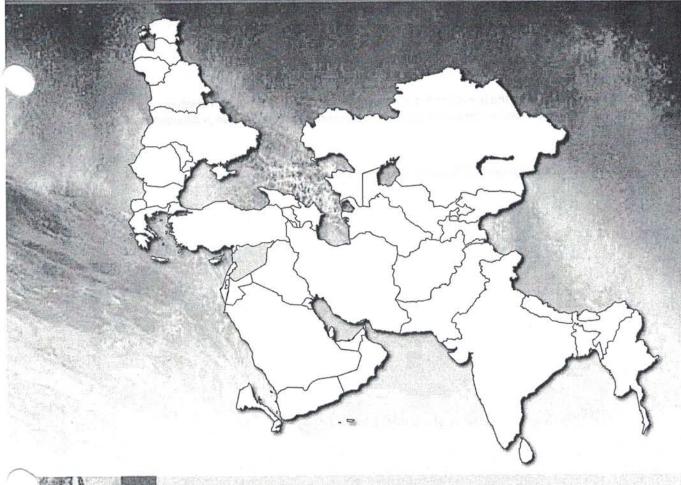


P. L. Grant and Associates

Online Guide to

Educational Systems

Around the World—Syria





Association of International Educators

Submitted by Kurt Baumbach
December 2011

Country

SYRIAN ARAB REPUBLIC

School Year SEPTEMBER - JUNE



Compulsory Education:

Ages 6 - 11; Grades 1-9

Diploma Awarded

AI-Shahâda AI-Thânawiyya-AI'Amma (Secondary School Leaving Certificate)

AI-Shahâda AI Thânawiyya AI-Fanniyya (Technical Baccalaureate)

Educational System

U.S. EQUIVALENT

	0.0. 200177.22171			
Pre-primary (ages 3-5)	Kindergarten			
Primary Stage/Basic Education I School - 1st	1st			
2nd	2nd			
3rd	3rd			
4th	4th			
5th	5th			
Basic Education II School - 6th	6th			
7th	7th			
8th	8th			
9th - Basic Education Leaving Certificate	9th			
General or Technical Secondary - 10th	10th			
11th	11th			
12th	12th - Standard HS Diploma			

Grading Sca	ale
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U.S. EQUIVALENT

Grading Remarks

In the literary branch of the baccalaureate maximum of 240. Minimum pass mark is 102. In the scientific branch maximum of 260. Minimum pass mark is 104. In the Technical/Scientific Branch: 0-260 with 104 passing.

Country Notes

Basic education stage I lasts for five years. It is followed by four years of Basic Education stage II. At the end of grade 9, pupils sit for the national Basic Education Leaving Certificate examination. Secondary education lasts for three years. Students may either enter the general or the technical branches, although entry is selective and is based on the Basic Education Leaving Certificate examination. In the general brancq, the first year is introductory. After this, pupils enter either the literary or the scientific track. At the end of the three-year course, pupils sit for the Al-Shahâda-Al Thânawiyya/Secondary School Leaving Certificate. Technical secondary education is divided into technical industrial and commercial tracks. Vocational education comprises industrial and vocational education for girls. At the end of the course, pupils sit for the Al-Shahâda Al-Thânawiyya Al-Fanniyya (Technical Baccalaureate) which offers entry to the various Vocational Training Institutes.

System of Education: http://www.unesco.org/iau/onlinedatabases/systems_data/sy.rtf

SYRIA

BACKGROUND			
Academic Calendar September-June			
What is year nine called?	Year Nine, Year Three		
Where is year nine typically located?	Final year of lower secondary school		
Native Language(s) Arabic			
GRADUATION TIMELINE			
6+3+3=12	12 years total: six years primary, three years lower secondary, three years upper secondary		

Acceptable Forms of Proof of High School Graduation:

1. Al Shahada Al Thanawiya/Baccalauréat [Secondary School Leaving Certificate]

Expected Timeline of Completion	12 years (four years or eight semesters from the initial start of year nine)		
Issuing Body	Upper secondary school		

2. Technical Secondary Certificate

Expected Timeline of Completion	12 years (four years or eight semesters from the initial start of year nine)		
Issuing Body	Upper secondary school		

3. Religious Secondary Certificate

Expected Timeline of Completion	12 years (four years or eight semesters from the initial start of year nine)
Issuing Body	Upper secondary school

NOT Acceptable Forms of Proof of High School Graduation:

1. Preparatory School Leaving Certificate

Expected Timeline of Completion Nine years (one year or two semesters from the initial start of year nine)

2. Professional Secondary Certificate

Expected Timeline of Completion	11 years (three years or six semesters from the initial start of year nine)
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USE THIS GRADING SCALE

Grading Scale

NUMERIC GRADE	U.S. GRADE EQUIVALENT	QUALITY POINTS
80 – 100	А	4
65 – 79	В	3
50 – 64	С	2
40 – 49	D	1
0 – 39	F	0

Reference Documents

- » Course Title Usage guide.
- » Determination of Credit resource.
- » International initial-eligibility flyer.
- » Information on tasks assigned to student-athlete accounts.
- » NCAA Guide of International Academic Standards for Athletics Eligibility PDF.
- » Country-specific webpages.
- » Multi-country references.



- helping students to take care of the national heritage and study it critically, discarding fanaticism and racial discrimination;
- helping the students to understand their society, its values, its relations with other societies and its position among them;
- developing students abilities of abstract reasoning and generalization, logical and objective thinking and comprehension, their intellectual freedom and positive criticism skills.

The intermediate stage lasts three years, and in the past at the end of this level successful students were awarded the intermediate education diploma (after the introduction of basic education in 2002, the basic education certificate). They may proceed to general secondary schools (three-year course, comprising the scientific and the literary sections starting from the second year), at the end of which they sit the baccalaureate examination, or enrol into technical and vocational schools. At the end of the three-year technical education course, students sit the technical secondary diploma (baccalaureate) examination. Religious education is not administered by the Ministry of Education and is organized as a six-year course, including the intermediate and secondary stages.

The tables below show the weekly lesson timetables for intermediate and general secondary education in 2001:

Preparatory education (lower secondary): weekly lesson timetable

Subject	Number of weekly periods in each form			
	I (74h)	II (8H4)	III (91	
Religious education	2	2	2	
Arabic language (including handwriting)	6	6	6	
Foreign language	5	5	5	
Mathematics	4	4	5	
Social studies (history, geography and national socialist education)	4	4	4	
General science	3	4	4	
Drawing	1	1	1	
Practical subjects (manual works)	2	2	1	
Music and anthems	1	2	-	
Agriculture (boys) or needlework and home economics (girls)	2	2	2	
Military training	2	2	2	
Total weekly periods	32	34	32	
Physical education (boys)	2	2	2	
Physical education (girls)	2	2	1	

Source: Ministry of Education, 2001. Each teaching period lasts 50 minutes.



Secondary HRS Per WK High (10th 18th) World Data on Education.





General secondary education: weekly lesson timetable

Subject	Number of weekly periods in each form				
	I	II (1Hh)		III ([24	
	(10th)	Scient.	Liter.	Scient.	Liter.
Religious education	2	2	2	2	2
Arabic language	6	4	7	4	2 8
Foreign language	5	5	8	5	7
Principles of philosophy and sociology	1	-	_	<u></u>	_
Logic and humanities	3	2	-	<u></u>	_
Arab society, principles of economics and general philosophy	20=22	_	3		-
Philosophy	-	10-	-	-	5
History	2	1	3	-	
Geography	2	-	3	77	3 3
Mathematics	4	6	-	8	_
Computer science	2	2	-	-	
Statistics and science	_	=	2		-
Physics	2	4	_	5	_
Chemistry	2	2	-	5 2 3	i = i
Biology	2	3	-	3	-
Art education	1	-	1	TT.	0-0
Physical education	1	1	1	-	1
National socialist education	1	1	1	1	1
Military training	2	2	2	2	2
Total weekly periods	35	35	33	32	32

Source: Ministry of Education, 2001. Each teaching period lasts 50 minutes.

Secondary education curricula vary according to the branch and field of study, however, there are some common materials such as Arabic and foreign languages. Curricula were developed several times, but the foundations were just recently amended. Amended curricula have not been implemented yet, and textbooks are currently being written and prepared. A problem with the general secondary education curriculum is the challenge in determining the objectives and content as it is supposed to qualify the student for multidisciplinary higher education, life as well as work. This is difficult to achieve and makes the curriculum both extensive and intensive. A problem with the secondary vocational education curricula is that they are developed in the same way as the general secondary curricula. Accordingly, they may not include professional competences and skills necessary to work in the student's chosen field. Simply presenting the information contained in textbooks is the most widely used method in teaching, and relying on the instructors' and students' explanations of professional skills and performance is a common technique in training. The presentation is complemented with educational materials and aids available in the school. (Syrian Commission for Family Affairs & UNICEF, 2008).

In 2003/04, there were 14,910 basic education schools (covering the previous primary and intermediate stages) with some 3.89 million students enrolled and 205,942 teachers. There were 1,171 general secondary schools with 270,878 students enrolled and 27,402 teachers. The number of vocational secondary schools was 563, with a total enrolment of 121,744 students and 17,164 teachers. Finally, there were 96

See-A Guide For the Trans ted version of secondary school Leaving certificate (Al Shahada Al Thanawiya Examination Results)

Republic of Syria

Ministry of Education

The Directorate of Education in Damascus Subscription No: 57600

Session: 2012

Shahed A

High School Certificate

Scientific Branch

born students 9/30/14

A student was born in Baghdad in 1994. Deserved a high School Diploma/Scientific branch according to the following grades:

Total

Religious Education

Total

Natural Sciences

Chemistry

Mathematics Physics

116 290

8 10

108

30

20 11

16 40

38 24

12

12 30

23 23

16 22

Higher grade Lower grade

Curriculum

Numbe

Deserved

Education National Socialist

Language

Language English

20

evaluation of foreign

Adament/ transoript

Gradual

Hundred Sixty Five Len

Twelve

Eleven

Twenty

Thirty Eight

Twelve

Fifteen

Twenty

Writte

Minister of Education

Head of Exam Yunis Fatti

21/7/2012 AD

On 1/9/1433 AH

Sulaiman Al-yunis

*Contacted Georgia Perimete

GRADUATED

CERTIFICATION OF TRANSLATOR'S COMPETENCE

college to confirm.

I, Esam Abdulsada, hereby certify that the above is an accurate and complete translation of a High School Certificate in Arabic and that I am competent in both English and Arabic to render such a GWINNING GWIN

Date: 04/25/13

Translator's signature

Notary Public

EMAILED SEP 3 0 2014

Initial

٠.٠٠	الملكة الارسية ويتسيد وذاء النبية وتدني مديرية التربية والتعليم لمصافظة و	/		9	Grade Level: School Year: Country:		
	١٦٦ توانان ١١٥٦ مد	، الرحيم	الله الرحمز	una W	IRAT= 6.5		
A STATE OF THE PARTY OF THE PAR	Directorate of Education	n/Je	rash	••••	74	(Sr 3)	
	1	To Whon	n It Ma	y Concer	n		
	No. 7/10/			,	Date /22/	11/206	
	The administration certifies that	K	grade, 2016	section (E	is / Her results in lows:	/was emic	
	Subject	Maximum	Passing Score	In Numbers	Result		
	Religion	200	100	197	Hundred nineby	10.	
	Arabic	300	150	283	1 1 1 1 1	11	
	English	200	100	184	hundred eighty	Ray	
	Maths	200	100	162	hundred sixty	tuo	
History)	Socialstudies	200	100	198	hundred ninda	reight	
	Science (Chemistry)	400	200	344	three hundred	land for	
	Art	100	50	98	Winery eigh	44	
41	Sport	100	50	98	Ninety eigh	nt	
1hour	Vocational Education	100	50	98	Ninety eigh	E	
* 2hours	Consputer	100	50	93	Winety three	2.6	
	Grand Total: 155 9 Result: Pass, Incomplete This was issued upon his / Official Stamp	, Fail) * her reques	st. Sh	ident in	obtained from terview.)	
8 8	Name and Signature of school principal Facien Atmen						
			,	25"	He		

Evaluated Transcript

Grade Level:_____ School Year: 2015-16 Country: Syria WRAT= 6.5 يسم الله الرحمن الرح (Sr 3)Directorate of Education / ...) era To Whom It May Concern No. 7/10/ Date 122/11/206 The administration of Jerash Secondary certifies that .Faring a student in the O.Th ..grade, section (B) in the academic year 2015.... (1st semester, 2nd semester, annual result) were as follows:

Subject	Maximum	Passing		Result
	., AMAZIM WIII	Score	In Numbers	In words
Religion	200	100	197	Hundred nineby seves
Arabic	300	150	283	two hundre eightyth
English	200	100	184	hundred eighty face
Maths	200	100	162	hundred & 1xty tuo
Socialstudies	200	100	198	hundred ninday en
Science (Chemistry)400	200	344	three hundred found
Art	100	50	98	Winely eight
Sport	100	50	98	Ninety eight
Yocational education	100	50	98	Ninety eight
Computer	100	50	93	Winety three
	English Maths Socialstudies Science (Chemistry Art Sport Vocational education	Religion 200 Arabic 300 English 200 Maths 200 Social studies 200 Science (Chemistry) 400 Art 100 Sport 100 Vocational education 100	Religion 200 100 Arabic 300 150 English 200 100 Maths 200 100 Social studies 200 100 Science (Chemistry)400 200 Art 100 50 Sport 100 50	Religion 200 100 197 Arabic 300 150 283 English 200 100 184 Maths 200 100 162 Social studies 200 100 198 Science (Chemistry)400 200 344 Art 100 50 98 Yorational education 100 50 98

Grand Total: 155 Result: (Pass, Incomplete, Fail)

Average :

* HRS/obtained from student

interview Name and Signature of school principal

This was issued upon his / her request.

GRADING SCALE CONVERSION

80-100 = A OR 4.00 GPA 65-79 = B OR 3.00 GPA

50-64 = C OR 2.00 GPA

40-49 = D OR 1.00 GPA 0-39 = F OR 0.00 GPA

FOREIGN TRANSCRIPT EVALUATION WORKSHEET

Last Name:			First Name:				
Pate of Birth:		WRAT:	6.5				
Country: Syria			Language:	Arabic			
		Course	Anaiysis				
Grade Level:	10		School Year:	2015-2016		016	
Foreign Subject	U.S. Equivalent Subject	Hrs per wk	Foreign Grade	U.S. Grade	Credit	Course Code	
Religion	TBD Elective	2	197/200=98	Α	0.5		
Arabic	Arabic I	6	283/300=94	Α	1		
English	English Elective/ TBD	5	184/200=92	Α	1		
Maths	MATH II/GEOMETRY	4	162/200=81	Α	1		
Social Studies	TBD/WORLD HISTORY						
(HISTORY)	OR ECONOMICS	2	198/200=99	Α	0.5		
Computer	CTAE/Elective	2	93/100=93	Α	0.5		
Grade Level:			School Year:				
Foreign Subject	U.S. Equivalent Subject	Hrs per wk	Foreign Grade	U.S. Grade	Credit	Course Code	
Total Credits:							
Total Credits:							
Grading Scale Conve	rsion		Grading Scale	Used in F	valuatio	n	
Foreign Scale =	Grading Scale from Student Transcript						
Foreign Scale = U.S. Grade Equivalent 80-100 A or 4.00 (P/PASS)			Country Profile Snapshot				
65-79 B or 3.00 (P/PASS)			x_ NCAA Eligibility Center				
50-64 C or 2.00 (P/PASS)		WES AACRAO Edge					
40-49	D or 1.00 (P/PASS)	1	ScholarPro		Ū		
0-39	F or 0.00 (F/Fail)	1	Other: X World Data on Education (hrs)				
	-		Wkly Hrs	: ≥ 4 hrs= 1	00; 2-3h	nrs = 0.5	
Notes:							
			Date:				
	2 or more hrs are eligible to banscript evaluation.	Evaluated By					
tra							