



### POLICY ON CREDIT FOR THE ADVANCED PLACEMENT EXAMINATION

Students who have taken the Advance Placement Examination in high school may qualify for college credit.

1. A score of 1, 2, or 3 does not earn credit or exemption.
2. A score of 4 or 5 earns credit for the equivalent SCW course. In Computer Science A and Physics, a score of 5 is required to earn credit.

Test	SCW Course Equivalent	Towards SCW General Ed. Requirement	Credits
Art History	ARTS 1051,1052	Interpreting Literature and the Arts	6
Biology (1)	BIOL 1011, 1012 (Lecture only)	Science and Technology	6
Calculus AB	MATH 1412	Quantitative skills	3
Calculus BC	MATH 1412, 1413	Quantitative skills	6
Chemistry (1)	CHEM 1045, 1046 (Lecture only)	Science and Technology	6
Computer Science A (4)	COMP ELEC	Quantitative skills	4
Computer Science Principles (3)	COMP ELEC	Elective	3
Economics: Micro	ECON 1010	Foundations	3
Economics: Macro	ECON 1010	Foundations	3
English Lang & Comp	No credit		0
English Lit & Comp (3)	No equivalent	Elective	3
Environmental Science (1a)	SCIE ELEC	Science and Technology: Non-Science Majors	3
European History	HIST 1102	Foundations	3
French Language (2)	FREN 1201, 1202	Interpreting Literature and the Arts	6
French Literature	FREN 2101, 2102	Interpreting Literature and the Arts	6
Gov't and Politics Comparative	POLI 1501	Contemporary US & Global	3
Gov't and Politics: US	POLI 1101	Contemporary US & Global	3
Human Geography	No equivalent	Elective	3
Music Theory	MUSI 2111, 2112	Elective	6
Physics 1	PHYS 1031R (Lecture only)	Science and Technology	3
Physics C (Mechanics)	PHYS 1041R (Lecture only)	Science and Technology	3
Psychology	PSYC 1010	Foundations	3
Spanish Language (2)	SPAN 1201, 1202	Interpreting Literature and the Arts	6
Spanish Literature	SPAN 2101, 2102	Interpreting Literature and the Arts	6
Statistics	STAT 1021	Quantitative skills	3
Studio Art	ARTS 2001	Elective	3
US History	HIST 1201	Foundations	3
	HIST 1202	Foundations	3
World History	No equivalent	Contemporary US & Global	3
	No equivalent	Elective	3

#### Notes

- (1) Up to two additional credits may be granted for laboratory experience. Submit a detailed syllabus to the Registrar.
- (1a) One additional credit may be granted for laboratory experience. Submit a detailed syllabus to the Registrar.
- (2) Students may not take a foreign language AP examination in their native language.
- (3) Not toward major or minor.
- (4) Students who want to take more advanced Computer Science courses must pass a Python 3 exam (at the 80% level) administered by the Computer Science department. Upon doing so, the 4 credits for COMP ELEC will be changed to 4 credits for COMP 1300C.

## THE JERUSALEM EXAMINATION

Credit is awarded depending upon the score earned.

A combined score on Parts I and II of 150 earns 3 credits of a Hebrew elective.

A combined score on Parts I and II of 160 or above earns 6 credits of Hebrew electives.

Regardless of the credits earned, the number of Hebrew courses to be taken at SCW is determined by the SCW Hebrew Placement Exam.

Further information about the Jerusalem examination is available from The Jewish Agency, Department for Jewish Zionist Education, 6333 3<sup>rd</sup> Avenue, New York, NY 10017 (212) 339-6075.

### CURRENT GENERAL EDUCATION REQUIREMENTS – B.A. DEGREE – 128 CREDITS

- I. The notation in the "Remarks" column of the course schedule indicates which category below a given course fulfills.

<b><u>Modes of Expression</u></b> ***	<b>6 credits</b>	
English 1100 (Composition)		_____
Speech 1010		_____

<b><u>Foundations of History, Philosophy &amp; Social Sciences</u></b>	<b>6 credits</b>	
2 courses (from 2 different areas)		
Economics – see schedule		_____
History – see schedule		_____
Philosophy – see schedule		_____
Political Science – see schedule		_____
Psychology 1010		_____
Sociology 1001		_____

<b><u>Interpreting Literature and the Arts</u></b>	<b>9 credits</b>	
3 courses (from at least 2 different areas)		
Art History – all courses (1050 may not be combined with 1051 or 1052) *		_____
English – all literature courses (excluding composition, writing & media courses)		_____
Music 1111 and all music history courses*		_____
Foreign Language (above the 1101 elementary level) **		_____

<b><u>Contemporary US and Global Perspectives</u></b>	<b>6 credits</b>	
2 courses (from 2 different areas)		
Economics – see schedule		_____
History – see schedule		_____
Philosophy – see schedule		_____
Political Science – see schedule		_____

<b><u>Science and Technology</u></b>	<b>7-8 credits</b>	
Biology 1011C, 1012C - lecture & lab		_____
Chemistry 1045C, 1046C – lecture & lab		_____
Physics 1031C, 1032C or 1041C, 1042C lecture & lab		_____
Non-science majors fulfill the science requirement with a one-semester 3-credit science lecture-only interdisciplinary course; plus BIOL 1005C or CHEM 1010C which are one-semester 4-credit lecture/lab courses. Other options may be possible.		_____

<b><u>Quantitative Skills (1 course)</u></b>	<b>3-4 credits</b>	
Computer Science*		_____
Mathematics (including "Excursions in Math") *		_____
Statistics		_____

<b><u>Electives (4 courses)</u></b>	<b>12 credits</b>	
All liberal arts courses of at least 2 credits		_____
Jewish Studies courses do not count toward this requirement.		_____
A maximum of two SSSB courses may count toward this category.		_____

\*Check the catalog for prerequisites

\*\* Hebrew is not considered a foreign language.

\*\*\* Each major includes a writing intensive course emphasizing writing in the major area.