

SUNY SCHENECTADYCURRICULUM WORKSHEETPROGRAM: **LIBERAL ARTS: HUMANITIES AND SOCIAL SCIENCES (A.A.)**

HEGIS #5649

Program Code # **85**

Program Entry Date:

Student Name:

Former College(s) Attended:

ID Number:

PROGRAM REQUIREMENTS	CR	SUNY GEN ED CATEGORY	SATISFIES LIBERAL ARTS AND SCIENCES
ENG 123 College Composition	3	Communication: Written and Oral; Critical Thinking and Reasoning	YES
ENG 124 Literature and Writing	3	Humanities; Information Literacy	YES
FYS 100 First Year Seminar	1		
World History (a)	6	World History and Global Awareness; Humanities; Social Sciences; Critical Thinking and Reasoning	YES/YES
(1) HIS 125 & HIS 134 OR			
(2) HIS 132 & HIS 127			
English Elective (b)	3		YES
English Elective (b)	3		YES
World Language (c)	3		YES
World Language (c) OR Humanities			
OR Studio or Performance Arts Elective	3		YES
Humanities OR Arts Elective	3		YES
Arts SUNY General Education Elective	3	The Arts	
Behavioral Social Science Elective (d)	3	Social Sciences	YES
Behavioral Social Science Elective (d)	3	Social Sciences	YES
U.S. History SUNY General Education Elective (e)	3	U.S. History and Civic Engagement	YES
Restricted Social Science Elec. (f)	3		YES
Social Science Elective	3		YES
Humanities OR Arts OR Social Science Elective	3		
MAT 123 Quantitative Reasoning OR MAT 145 Mathematical Topics or higher OR PSY 200 Statistics for Social Sciences	3-4	Mathematics and Quantitative Reasoning	YES
Science SUNY General Education Elective (g)	3-4	Natural Sciences and Scientific Reasoning	YES
Science Elective	3-4		
Diversity: Equity, Inclusion, and Social Justice SUNY General Education Elective	3	Diversity: Equity, Inclusion, and Social Justice	
Minimum Credit Hours	61	Total # Gen. Ed. Credits: 33	Total # Liberal Arts & Science Credits: 48
		Total # Gen. Ed. Categories: 9	

Additional Comments: Please refer to the footnotes on the reverse side.

Reviewed by _____

Date _____

**LIBERAL ARTS: HUMANITIES AND SOCIAL SCIENCES
ASSOCIATE IN ARTS**

FIRST YEAR

Fall Semester	CR	Spring Semester	CR
ENG 123 College Composition	3	ENG 124 Literature and Writing	3
FYS 100 First Year Seminar	1	World History (a)	3
World History (a)	3	World Language (c)	
World Language (c)	3	OR Humanities Elective	
		OR Studio or Performance Arts	
Behavioral Social Science Elective (d)	3	Elective	3
Diversity: Equity, Inclusion, and Social			
Justice SUNY General Education			
Elective	3	Behavioral Social Science Elective (d)	3
		MAT 123 Quantitative Reasoning OR	
		MAT 145 Mathematical Topics or	
		higher OR PSY 200 Statistics for Social	
	16	Sciences	3
			15

SECOND YEAR

Fall Semester	CR	Spring Semester	CR
English Elective (b)	3	English Elective (b)	3
Arts SUNY General Education Elective	3	Humanities OR Arts Elective	3
U.S. History SUNY General Education		Restricted Social Science Elective (f)	3
Elective	3	Humanities OR Arts	
Social Science Elective	3	OR Soc. Science Elective	3
Science SUNY General Education Elective		Science Elective (g)	3-4
(g)	3-4		15-16
	15-16		

Minimum Credit Hours required for degree: 61

NOTES:

- (a) To fulfill the World History requirement, students must take one of the following sets of courses:
 - (1) HIS 125 Western Civilization to 1650 and HIS 134 World Civilizations since 1600;
 - (2) HIS 132 World Civilizations to 1600 and HIS 127 Western Civilization since 1650; or
- (b) Students are required to take two courses with the ENG prefix: ENG 230; ENG 240; ENG 250; or ENG 280.
- (c) One semester of a world language is required, though a second semester is strongly recommended.
- (d) Courses with the PSY or SOC prefix satisfy this requirement.
- (e) To fulfill the U.S. History and Civic Engagement requirement, students must take one of the following courses: HIS 130; HIS 227; HIS 229; HIS 233; or POL 123.
- (f) All courses with the ECO, HIS, PHI, and POL prefix satisfy this requirement.
- (g) At least one Science elective must be on the SUNY General Education list for Natural Sciences and Scientific Reasoning. Students should carefully review the science requirements of the college to which they plan to transfer before selecting science courses.