



Global Studies - Associate in Arts (2022-2023 Catalog)

SEMESTER-BY-SEMESTER PROGRAM MAP FOR FULL-TIME STUDENTS

Courses are listed in preferred order of completion
 Plans can be modified to fit student needs by adding more semesters
Choose your courses with your Advisor.

Developmental Education Courses (if required)			<input type="checkbox"/>	MATH020	Pre-Algebra
<input type="checkbox"/>	ACLS050	Introduction to Academic Literacy	<input type="checkbox"/>	MATH022	Elementary Algebra
<input type="checkbox"/>	ENGL027	Writing Skills Workshop	<input type="checkbox"/>	MATH026	Intermediate Algebra

complete	Course #	Course Title	Credits	Gen Ed	Pre-requisites / Co-requisites	
Semester 1	<input type="checkbox"/>	COLS101	College Success	1		
	<input type="checkbox"/>	ENGL101	English I	3	Comm	Pre: English placement policy
	<input type="checkbox"/>	CMTH102	Introduction to Communication	3	Comm	
	<input type="checkbox"/>	GLBL130	Introduction to Global Studies	3		
	<input type="checkbox"/>	SOCA102 or SOCA103	Cultural Anthropology or Principles of Sociology	3		Pre: English I eligibility
	<input type="checkbox"/>	POLS101	Introduction to Political Science	3	SIT	
			Total Semester Credits:	16		
Semester 2	<input type="checkbox"/>	ENGL151L	English II	3	Comm	Pre: ENGL101
	<input type="checkbox"/>	GEOG101	World Geography	3		
	<input type="checkbox"/>		Mathematics Electicve	3	QL	Pre: Math placement policy
	<input type="checkbox"/>	CISC101	Introduction to Information Technology	3	CL	
	<input type="checkbox"/>		Directed Elective +++	3		
		Total Semester Credits:	15			
Summer	<input type="checkbox"/>		Summer Study Abroad or Field Experience & Academic Research**	3		
			Total Semester Credits:	3		
Semester 3	<input type="checkbox"/>	GEOG121	Environmental Sustainability	3	SSHB	
	<input type="checkbox"/>	GEOG210 or BIOS 126	Weather & Climate or Environmental Science	4	SCI	
	<input type="checkbox"/>		Concentration Elective++	3		
	<input type="checkbox"/>	MDLA__	Modern Language+	3	AH	
	<input type="checkbox"/>		Directed Elective+++	3		
		Total Semester Credits:	16			
Semester 4	<input type="checkbox"/>	GLBL230	Global Studies Capstone	3		PRE: GLBL130
	<input type="checkbox"/>	POLS202	International Relations	3		
	<input type="checkbox"/>		Math or Science Elective	3/4	QL or SCI	Pre: Math placement policy or Depending on course selected
	<input type="checkbox"/>	MDLA__	Modern Language+	3		
		Total Semester Credits:	12/13			
		Total Degree Credits	62-63			

General Education Requirements		
<input type="checkbox"/>	GEOG 101	Diversity
<input type="checkbox"/>		Writing Intensive
<input type="checkbox"/>		Writing Intensive

***It is the student's responsibility to be knowledgeable of NCC graduation requirements and to verify transfer requirements with the 4-year institution. Courses listed on the program map are based upon the assumption that prerequisites and courses taken in previous semesters will be successfully completed**

Notes:

*Two courses must be completed as Writing Intensive (WI)

**Not all study abroad courses may run every summer. Options include: INTS 200 (for a total of 3 credits), INTS201, INTS202, INTS250; POLS150, POLS170; GLBL160, SOCA268

+Two courses (6 credits) of the same Modern Language are required

++Concentration Electives: ARTA101; BUSA115; CMTH215; ECON201; ENGL215G, 250G, 260G, 264G, 265G; GEOG121, 140, 151, 210; HIST 123, 140, 168; HUMA140G, 150, 250G; PHIL 121, 201, 204; POLS205, SOCA160

+++Directed Electives: ARTA101; ENGL 215G, 250G, 251G, 257G, 260G, 264G, 265G; HUMA140G, 150; PHIL 121, 201, 204

Mathematics (Quantitative Literacy QL)
MATH 120 Nature of Mathematics
MATH 140 College Algebra
MATH 145 Trigonometry
MATH150 Introductory Statistics
MATH160 PreCalculus
MATH 165 Applied Calculus
MATH 175 Calculus with Review (part 1)
MATH 176 Calculus with Review (part 2)
MATH 180 Calculus I
MATH 181 Calculus II
MATH 210 Calculus III
MATH 211 Differential Equations

Science (SCI)
BIOS 104 Field Ecology
BIOS 105 Contemporary Biology (G-WI)
BIOS 107 Biology I
BIOS 110 In Your Genes: Intro to Mod Genetics
BIOS 115 Essentials of Biology
BIOS 126 Environmental Science
BIOS 150 Biology II
BIOS 160 Human Biology
BIOS 180 Introduction to Forensic Science
BIOS 202 Microbiology for Allied Health
BIOS 204 Human Anatomy and Physiology I
BIOS 206 General Ecology
CHEM 105 Chemistry in Contemporary Society
CHEM 120 General Chemistry I
CHEM 135 Chemistry of Life
GEOG 150 Astronomy
GEOG 210 Weather and Climate
GEOL 201 Physical Geology
PHYS 101 Physics I
PHYS151 Physics II
PHYS 152 Physical Science II
PHYS 215 Physics for Science and Engineering I
PHYS 225 Physics for Science and Engineering II