

Developmental Education Courses (if required)

<input type="checkbox"/>	ACLS050	Introduction to Academic Literacy
<input type="checkbox"/>	ENGL027	Writing Skills Workshop
<input type="checkbox"/>	MATH020	Pre-Algebra
<input type="checkbox"/>	MATH022	Elementary Algebra
<input type="checkbox"/>	MATH026	Intermediate Algebra

Program Prerequisites (see Admissions Requirements)

<input type="checkbox"/>	High School Biology with a lab or NCC's BIOS115
<input type="checkbox"/>	Eligibility to take English I (ENGL 101)

Placement in English and/or Mathematics must first be determined by official transcripts and/or placement testing. Developmental education courses are only taken if needed based on a student's placement; these courses would be in addition to the courses outlined below. Developmental education courses may extend the timeline to degree completion.

Transferring credits into NCC: Official transcripts are required; awarded credit will appear in Workday's Academic Progress.

Sports Medicine and Rehabilitation Sciences is a fall-start selective program. The application opens October 1 annually. Regularly review the Admissions Requirements on the website for all application requirements and deadlines. Those who wish to take general education courses toward degree may apply to General Studies AS.

	complete	Course #	Course Title	Credits	Pre-requisites / Co-requisites / Notes
Semester 1	<input type="checkbox"/>	COLS101	College Success	1	Exempt: COLS150 or 12+ transfer credits & 2.0 GPA
	<input type="checkbox"/>	ENGL101	English I	3	PRE: English Placement Policy
	<input type="checkbox"/>	HCOA154	Medical Terminology	3	
	<input type="checkbox"/>	SMAT101	Foundations of Sports Medicine & Rehab Science	3	CO: ENGL101
	<input type="checkbox"/>	BIOS204	Human Anatomy and Physiology I	4	PRE: HS Biology, BIOS107 or 115
			Total Semester Credits:	14	
Semester 2	<input type="checkbox"/>	ENGL151R	English II (Report Writing)	3	PRE: ENGL101
	<input type="checkbox"/>	MATH140	College Algebra	3	PRE: MATH020 w/C or better or math placement
	<input type="checkbox"/>	CMTH102	Introduction to Communication	3	
	<input type="checkbox"/>	SMAT230	Prevention and Management of Injury and Illness	3	PRE: SMAT101 w/C or better; PRE or CO: BIOS204
	<input type="checkbox"/>	BIOS254	Human Anatomy & Physiology II	4	PRE: BIOS204 with C or above
			Total Semester Credits:	16	
Semester 3	<input type="checkbox"/>	SMAT202	Kinesiology: Applied Anatomy	3	PRE: BIOS 204
	<input type="checkbox"/>	NUTR105	Introduction to Nutrition	3	
	<input type="checkbox"/>	PSYC103	Introduction to Psychology	3	PRE: ENGL101 eligibility
	<input type="checkbox"/>	PHYS101	Physics I	4	
	<input type="checkbox"/>	SMAT245G	Acute Care of Injury and Illness (WI)	3	PRE: ENGL101 and SMAT230
			Total Semester Credits:	16	
Semester 4	<input type="checkbox"/>	BIOS107	Biology I	4	
	<input type="checkbox"/>		Arts & Humanities Elective (AH)	3	
	<input type="checkbox"/>	SMAT 270	Biomechanics of Human Movement	3	PRE: BIOS204, SMAT202 with C- or better
	<input type="checkbox"/>	SMAT260	Exercise Physiology and Exercise Prescription	3	PRE: BIOS254
	<input type="checkbox"/>	SOCA102	Cultural Anthropology	3	
			Total Semester Credits:	16	
			Total Degree Credits	62	

Program Notes:

Either the AH Elective, PSYC 103 or SOCA 102 must be taken in a writing intensive (WI) section, course codes ending in "G" (e.g. PSYC103G, SOCA102G)

Writing Intensive course codes end in G. Examples: PSYC103G (PSYC103 is not writing intensive). Please pay attention to the option you select. For example, if you are looking for an SSHB writing intensive course, look for one that ends in G via the SSHB course tag.

How to search for general education electives:

In Workday, use the corresponding **Course Tag** filter to see the available options.

Arts and Humanities = AH

General Education Requirements

<input type="checkbox"/>	SOCA102	Diversity
<input type="checkbox"/>	SMAT245G	Writing Intensive
<input type="checkbox"/>		Writing Intensive (see note*)

***It is the student's responsibility to be knowledgeable of NCC admission and 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.**

