

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

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.

complete	Course #	Course Title	Credits	Pre-requisites / Co-requisites / Notes	
Fall (Sem 1)	<input type="checkbox"/>	COLS101	College Success	1	Exempt: COLS150 or 12+ transfer credits & 2.0 GPA
	<input type="checkbox"/>	ARCH101	Architectural Graphics I	3	CO: ARCH110
	<input type="checkbox"/>	ARCH110	Architecture Design Studio I	3	CO: ARCH101
	<input type="checkbox"/>	ARCH100	Architectural Hist I- Antiquity to 1870	3	
	<input type="checkbox"/>	ENGL101	English I	3	PRE: English Placement Policy
	<input type="checkbox"/>	MATH140*	College Algebra	3	PRE: MATH026 or MATH Placement Policy
		Total Semester Credits:	16		
Spring (Sem 2)	<input type="checkbox"/>	ARCH121	Architectural Graphics II	3	PRE: ARCH101 and ARCH110 w/C or better
	<input type="checkbox"/>	ARCH150	Architecture Design Studio II	3	PRE: ARCH101 and ARCH110 w/C or better
	<input type="checkbox"/>	ARCH155	Architectural Hist II – 1870 to Present	3	
	<input type="checkbox"/>	ENGL151	English II (L, R, or T)	3	PRE: ENGL101
	<input type="checkbox"/>	MATH145*	Trigonometry	3	PRE: MATH140 w/C or better or Math Placement
		Total Semester Credits:	15		
Fall (Sem 3)	<input type="checkbox"/>	ARCH204	Design & Analysis of Structural Form	3	PRE: MATH145
	<input type="checkbox"/>	ARCH210	Architecture Design Studio III	5	PRE: ARCH121, ARCH150, ARCH155 w/C or better
	<input type="checkbox"/>	ARCH214	Architectural Materials & Construction Methods I	3	PRE: ARCH121 w/C or better
	<input type="checkbox"/>	ARCH265	Digital Production Drawing	3	PRE: ARCH101 w/C or better
	<input type="checkbox"/>	CMTH102	Introduction to Communication	3	
		Total Semester Credits:	17		
Spring (Sem 4)	<input type="checkbox"/>	ARCH250	Architecture Design Studio IV	5	PRE: ARCH210 w/C or better
	<input type="checkbox"/>	ARCH254	Architectural Materials & Construction Methods II	3	PRE: ARCH214 w/C or better
	<input type="checkbox"/>	ARCH215	Advanced Digital Analysis	3	PRE: ARCH150 w/C or better
	<input type="checkbox"/>		General Education Elective (SIT or SSHB)	3	
			Total Semester Credits:	14	
		Total Degree Credits	62		

Program Notes:

ARCH courses are sequential and occur in the semester listed.

*If a student places beyond MATH140 and 145 – MATH180 Calculus I and MATH181 Calculus II should be taken for transfer. Higher math will require a manual substitution in WD. *If place into MATH145, may take MATH145 and a higher math.*

ARCH200 Professional Internship (3 credits) – 225 hours of work in the professional environment - students secure internship and received 3 credits

Completion of both **ARCH210** and **ARCH250** satisfies the Writing Intensive (WI) requirement for this program.

For the General Education Elective, students must select one course from the list of Societies and Institutions over Time (SIT) or Scientific Study of Human Behavior (SSHB).

How to search for general education electives:

In Workday's Academics- click *Find Course Sections & Register*, then use the corresponding **Course Tag** filter to see the available options.

Scientific Study of Human Behavior = SSHB
Societies and Institutions Over Time = SIT

General Education Requirements

<input type="checkbox"/>		Diversity (ENGL151L or SSHB/SIT elective)
<input type="checkbox"/>	ARCH210/250	Writing Intensive

***It is the student's responsibility to be knowledgeable of NCC graduation requirements and, if applicable, 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.**