

NC Community College Four-Year Pathway Plan

Schedule for Full-Time Students

Pursuing AA Degree & transfer into Interdisciplinary Studies (BA) at NCSU.

(Placed Out Of All Developmental Courses)

North Carolina Community College classes are listed below in bold with the NC State degree requirements fulfilled listed next to the classes.

North Carolina State University **strongly recommends** students complete their Associate's degree prior to transferring to NCSU. Pathways are structured for students who have completed all requirements for their Associate's degree and **qualify for the CAA**. The NC State College of Humanities and Social Sciences (CHASS) recommends that transfer students complete the CHASS Foreign Language Requirement prior to enrolling at NC State. Students may wish to take additional transferrable major electives during the summer or semester before transferring to NC State to reduce the remaining degree hours. Please speak with an NC State transfer advisor regarding potential major concentrations.

NC COMMUNITY COLLEGE FIRST YEAR				
Fall Semester	Credit		Spring Semester	Credit
ENG 111 - ENG 101: Academic Writing and Research	3		ACA 122 - Free Elective	1
Foreign Language 111/181 – FL 101, Department prerequisite	4		ENG 112 - GEP requirement	3
GEL 111, BIO 110 or AST 151/151A – GEP Natural Science Lab Requirement	4		PSY 150- PSY 200 Social Science	3
MAT 143 – GEP Mathematics	3		Foreign Language 112/182 – Free Elective & Department prerequisite	4
TOTAL CREDIT HOURS	14		SOC 210 – SOC 202, Social Science	3
			TOTAL CREDIT HOURS	14

Students must take ACA 122 in the first or second semester.

Students may also elect to take courses during the summer, pending availability.

NC COMMUNITY COLLEGE SECOND YEAR				
Fall Semester	Credit		Spring Semester	Credit
PHI 210 or 240 – CHASS Philosophy Requirement	3		ENG 231 – ENG 265, Literature II	3
COM 231 – COM 110, GEP Requirement	3		UGETC/GENED or Other Transferrable SCIENCE – GEP Natural Science Non-Lab Requirement	3
MUS 110 or ART 114 or 115 – CHASS Arts & Letters	3		HUM 110 – STS 214, GEP Interdisciplinary Perspectives	3
Foreign Language 211/282 – FL 201, 200-Level Foreign Language Requirement	4		MAT 152- ST 311, GEP Mathematics	4
UGETC Social Science– CHASS Social Science Requirement	3		HIS 131 or 132 – History II	3
TOTAL CREDIT HOURS	16		TOTAL CREDIT HOURS	16

THIS SHEET IS FOR ADVISING PURPOSES ONLY. Students should work with their Advisor to determine course selections that will result in the greatest transferrable credit, for the intended program, upon transfer to the four-year school.

Note 4-semester outline based upon no pre-requisites classes required.

NC STATE UNIVERSITY

Schedule of Courses for the Interdisciplinary Studies (BA) (16IDSBA)

Before applying please consult the [Transfer Admission Review Standards](#) for admission into the College of Humanities and Social Sciences. Students may wish to take summer courses to reduce the course load for Fall and Spring of their final year.

NC STATE JUNIOR YEAR				
Fall Semester	Credit		Spring Semester	Credit
Literature I	3		Concentration Electives	9
Free Elective	3		History I	3
Social Science	3		Free Electives	3
Concentration Electives	6		TOTAL CREDIT HOURS	15
TOTAL CREDIT HOURS	15			
NC STATE SENIOR YEAR				
Fall Semester	Credit		Spring Semester	Credit
Concentration Electives	6		IDS 490, Interdisciplinary Methods and Issues	3
Free Electives	12		Concentration Electives	6
TOTAL CREDIT HOURS	18		Free Electives	9
			TOTAL CREDIT HOURS	18
Minimum Credit Hours Required for Graduation:				122
Hours Remaining in NC State Degree:				66

- Students should seek academic advising to determine the best courses and sequence to meet their educational goals and degree requirements.
- Following the Pathway to Degree does not guarantee admission to NC State University or guarantee an AA degree or BA degree will be conferred.
- Please refer to NC State Undergraduate Admissions for more information on admission to NC State and the transfer of credits to NC State: <https://admissions.ncsu.edu/apply/transfers>