Transfer from Community College to University

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North Carolina State University

Major: Psychology Minor: Biology

North Carolina Comprehensive Articulation Agreement (CAA)

There is a statewide agreement between community colleges and NC public universities that is designed to promote the smooth transfer of students

Wake Tech has partnered with these UNC Universities:
-NC State (C3)
-ECU
-UNC Charlotte
-UNC Wilmington
-UNC Chapel Hill
-NC A&T

Transfer Students

About 20% of our students start their college career at another college or university. Below you will find stats for the incoming fall 2021 transfer class.

58

average number of
credits transferred

3.21 – 3.82

transfer GPA
middle 50%

54%

students from
NC Community Colleges

https://admissions.ncsu.edu/apply/fast-facts/

How to Apply

Make sure to submit your C3 application and all required materials by the deadline. C3 applicants do NOT have to submit a regular freshman or transfer application for admission. You only have to submit the C3 application. If you have international high school or college work, you will be required to submit a few additional materials.

1. **Review our deadlines.** Applications are generally available in mid-November for the following fall semester. Final deadline is June 1, but we encourage students to apply early.

2. **Complete the Residency Determination Service (RDS) Form.** The C3 program is available only to students who qualify as North Carolina residents for tuition purposes. Click to complete your RDS Form and obtain your Residency Certification Number (RCN). You will need your RCN on your C3 application.

3. **Complete the C3 application online.** Each section of the application will automatically save as you complete it, so you do not have to complete the application all at one time.

4. **Submit your transcript(s).** You will need to submit an official transcript from your high school and each college or university you have attended. Your high school transcript is required only if you are under the age of 21 or have less than 30 transferable college credit hours when you submit your application. Transcripts may be uploaded directly to your application, sent electronically from your high school or college, or mailed to the C3 Office. If you have international high school or college coursework, click for more information on the additional documents you must provide.

5. **Apply to one of our partner community colleges.** To be eligible for the C3 program, applicants must apply and be admitted to or be currently enrolled in an Associate of Arts, Associate of Science, or Associate of Engineering program at one of our partner community colleges.

6. **Check your status.** You may check the status of your C3 application online. You can see what documents we have received or what information may still be missing. We will also notify you of your final C3 decision through this account.

https://c3.ncsu.edu/apply/#how-to-apply

Dates and Deadlines

Application Available	Mid-October
Application Deadline	June 1
Decision Notification	Rolling release starting in December All decisions by July 1
Enrollment Confirmation Deadline	May 1 (Extended to July 15 if admitted after May 1)

https://c3.ncsu.edu/apply/#how-to-apply

📄 Who can apply?

C3 is open to students immediately after completing high school or for community college students who have completed less than 30 credit hours of college work.

Participants should be from low-to-moderate income households.

To be eligible for C3, students must be classified as a resident for tuition purposes through the North Carolina Residency Determination Service (RDS).

First-generation students, students from rural communities and military veterans are also encouraged to apply.

C3 is open to students considering any major that NC State offers. However, we do not recommend that students considering a studio-based major within the College of Design apply for C3. Students may apply for C3 if they are interested in the Design Studies major.

Additionally, students who are interested in majoring in Biomedical Engineering at NC State will be required to submit additional application information and go through an additional review process prior to their consideration for that program. Admission into this joint degree program with UNC-Chapel Hill is very competitive and space is limited.

🕐 Timeframe

C3 students will have up to three years to complete their Associate of Arts (A.A.), Associate of Science (A.S.), or Associate of Engineering (A.E.) degree at the partner community college.

👤 Guaranteed Admission

After completion of the A.A., A.S., or A.E. degree with a cumulative GPA of 3.0 or better, C3 participants are guaranteed admission to NC State. Entry into specific majors may be more competitive.

https://c3.ncsu.edu/about/#why-c3

For current community college students

Community college students should be enrolled in an Associate of Arts (A.A.), Associate of Science (A.S.), or Associate of Engineering (A.E.) degree program at one of our partner community colleges. You should have completed less than 30 transferable college semester hours when applying to C3, and you must have at least 24 semester hours remaining in your A.A., A.S., or A.E. program. You must be eligible to return to each institution you previously attended. If you have attempted coursework at NC State, you must have a minimum GPA of 2.0 or higher on your NC State work.

Transferring Independently

Deadline:

Fall Admissions- February 15

Spring Admissions- October 1

Studio based major- November 1

https://admissions.ncsu.edu/apply/transfer/

Required Short Answer Questions

> Explain why you selected the academic program above and why you are interested in studying this program at NC State.

> NC State University is committed to building a just and inclusive community, one that does not tolerate unjust or inhumane treatment, and that denounces it, clearly and loudly. Please describe what those words mean to you and how you will contribute to a more diverse and inclusive NC State environment.

Submit Your Transcripts

Request an official transcript from each institution you have attended be sent directly to our office. Students with less than 30 transferable credits completed or who are under the age of 21 at the time they apply may be required to submit an official high school transcript and self-reported test scores.

Competitive Applicants

College of Sciences

Majors – *Biological Sciences, Chemistry, Genetics, Marine Sciences, Meteorology, Microbiology, Natural Resources: Marine & Coastal Resources, Physics, Statistics, Zoology*

➖ Biological Sciences (all concentrations), Genetics, Microbiology & Zoology

- › 3.0 and above GPA
- › English Composition I & II equal to NC State's ENG 101
- › 3-4 semester hours of calculus equal to NC State's MA 131 or 141 (some universities and the NC Community College System do not offer a calculus course equal to MA 131)
- › General Biology I & II equal to NC State's BIO 181 & 183
- › General Chemistry with a lab equal to NC State's CH 101 & 102 or physics equivalent to NC State's PY 211

College of Humanities and Social Sciences

Majors – *Anthropology, Arabic Studies, Art Studies, Asian Languages, Communication, Criminology, English, French Language & Literature, German Studies, History, Interdisciplinary Studies, International Studies, Leadership in the Public Sector, Philosophy, Political Science, Psychology, Religious Studies, Science, Technology & Society, Social Work, Sociology, Spanish Language & Literature*

All Majors

- › 3.0 and above GPA
- › English Composition
- › College-level math

Agricultural Institute

Agriculture & Life Sciences

Design

Education

Engineering

Humanities & Social Sciences

Anthropology (16ANTHBA)
General Anthropology Concentration

Arts Studies (16ARTSTBA)
Film Studies Concentration
Music Concentration
Theater Concentration
Visual Arts Concentration

Communication (16COMBA)
Communication Media Concentration
Interpersonal, Organizational, and Rhetorical Communication
Public Relations Concentration

Criminology (16CRIMNBA)

English (16ENGLBA)

Psychology - General Psychology Concentration(16PSYCHBA): 120 Total Units

Plan effective as of: Spring 2019

<u>View Semester by Semester Plan</u>

Natural Sciences (11 Units)

<u>Biology in the Modern World</u> (4 units: *C- or better*)

<u>Basic Natural Science</u> (4 units: *C- or better*)

<u>Additional Natural Science</u> (3 units: *C- or better*)

Mathematics (6 Units)

<u>ST 311 - Introduction to Statistics</u> (3 units: *C- or better*)

<u>Mathematics</u> (3 units: *C- or better*)

Foundation Courses (6 Units)

<u>PSY 200- Introduction to Psychology</u> (3 units: *C- or better*)

<u>PSY 230- Introduction to Psychological Research</u> (3 units: *C- or better*)

Core Courses (12 Units)

<u>PSY 311 - Social Psychology</u> (3 units: *C- or better*)

<u>PSY 376- Developmental Psychology</u> (3 units: *C- or better*)

<u>PSY 420- Cognitive Processes</u> (3 units: *C- or better*)

Mathematics (6 Units)

ST 311 - Introduction to Statistics (3 units: *C- or better*)

Mathematics (3 units: *C- or better*) ∧

Mathematics

LOG 335 - Symbolic Logic

MA 107 - Precalculus I

MA 111 - Precalculus Algebra and Trigonometry

MA 114 - Introduction to Finite Mathematics with Applications

MA 121 - Elements of Calculus

MA 131 - Calculus for Life and Management Sciences A

MAT 171	Precalculus Algebra	1997/06 to Present	4		MA 1** AND	1
					MA 107	3
MAT 171A	Precalculus Algebra Lab	1997/06 to Present	1		No Credit	
MAT 172	Precalculus Trigonometry	1997/06 to Present	4		MA 1** AND	1
					MA 108	3
MAT 172A	Precalculus Trig	1997/06 to Present	1		No Credit	
MAT 175	Precalculus	2017/05 to Present	4		No Credit	

NC Community College Four-Year Pathway Plan

Schedule for Full-Time Students
Pursuing AA Degree & transfer into Psychology:General (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.

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
HIS 131 – HI 251, History II	3		ENG 112 - GEP Requirement	3
Foreign Language 111/FL 181 – FL 101, Department prerequisite	4		MAT 171 – MA 107, Mathematics	4
GEL 111 – MEA 101/110, Natural Science Requirement	4		Foreign Language 112/182 – FL 102, Free Elective & Department prerequisite	4
MAT 152 – ST 311, Introduction to Statistics	4		SOC 210 – SOC 202, Social Science	3
TOTAL CREDIT HOURS	18		TOTAL CREDIT HOURS	15

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 240 – PHI 221, Philosophy	3		ENG 231 – ENG 265, Literature II	3
COM 231 – COM 110, GEP Requirement	3		BIO 110 – BIO 105/106, Biology Requirement	4
PSY 150- PSY 200 Foundation Course	3		HUM 110 – STS 214, GEP Interdisciplinary Perspectives	3
Foreign Language 211/282 – FL 201, 200-Level Foreign Language Requirement	4		PSY 241- PSY 376, Developmental Psychology	3
HIS 121 – HI 207, History I	3		TOTAL CREDIT HOURS	13
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.

Goodnight Scholars Program

NC STATE UNIVERSITY | **Goodnight Scholars Program**

Eligible Majors
Listed in alphabetical order

Aerospace Engineering
Agricultural Education
Agricultural & Environmental Technology
Agricultural Science
Animal Science
Applied Mathematics
Biochemistry
Biological Engineering
Biological Sciences
Biomedical Engineering
Bioprocessing Science
Chemical Engineering
Chemistry
Civil Engineering
Computer Engineering
Computer Science
Construction Engineering
Electrical Engineering
Elementary Education
Engineering, Undeclared
Environmental Engineering
Environmental Sciences
Environmental Technology & Management
Fisheries, Wildlife & Conservation Biology
Food Science
Forest Management
Genetics
Geology
Horticultural Science
Industrial Engineering
Marine Sciences
Materials Science & Engineering
Mathematics
Mathematics Education
Mechanical Engineering
Meteorology
Microbiology
Middle Grades Education, Math & Science
Natural Resources
Nuclear Engineering
Nutrition Science
Paper Science & Engineering
Physics
Plant & Soil Sciences
Plant Biology
Polymer & Color Chemistry
Poultry Science

Science Education
Statistics
Sustainable Materials & Technology
Technology, Engineering & Design Education
Textile Engineering
Textile Technology
Turfgrass Science
Zoology

TWO WAYS TO BECOME A GOODNIGHT SCHOLAR

REQUIREMENTS FOR **FRESHMEN APPLICANTS**:

Adjusted Gross Income less than or equal to $110,000

North Carolina residents, including undocumented and DACA recipients

Majoring in STEM or STEM Education

REQUIREMENTS FOR **TRANSFER APPLICANTS**:

Adjusted Gross Income less than or equal to $110,000

North Carolina residents, including undocumented and DACA recipients

Majoring in STEM or STEM Education

Obtain A.A., A.S. or A.E. degree by the fall semester of your first year at NC State

For more information about our criteria and selection process, please visit **goodnight.ncsu.edu/apply**.

In mid-March, the Goodnight Scholars Program will issue approximately 800 invitations to apply to prospective NC State transfer students who have applied for fall 2022 admission. This invitation gives each student access to the Goodnight Scholars Program online application. The invitation is sent to the email address listed on the student's general NC State application. The application is accessible via Pack ASSIST.

To be considered to receive an invitation to apply as a transfer student, a student must:

› Submit the general NC State application by **February 15, 2022**.

› Indicate a family income of less than $110,000 on the general NC State application.

› Select a STEM (Science, Technology, Engineering, or Math) or STEM education major at NC State.

› Enroll as a full-time student at NC State.

› Be a North Carolina resident.

› Submit his or her Free Application for Federal Student Aid (FAFSA) by March 1, 2022.

› Obtain an associate degree (A.A., A.S., or A.E.) from a North Carolina community college under the Comprehensive Articulation Agreement by fall 2021.

› Demonstrate a history of outstanding academic performance.

Additional criteria may be used to address critical needs in STEM and STEM education fields, and encourage diversity and inclusion per the University's strategic plan. Meeting all of our eligibility criteria does not guarantee you will receive an invitation to apply. Each year, the number of eligible candidates consistently exceeds the number of invitations we are able to distribute.

https://goodnight.ncsu.edu/wp-content/uploads/sites/4/2021/08/2021-GS-brochure-6x10-digital.pdf