Welcome to the College of Arts & Sciences
College of Arts & Sciences
by the numbers

25 Departments and Programs

466 Faculty

7,000 Students

1,350 classes offered this Fall

1,450 degrees awarded yearly!
By studying the liberal arts, students develop strong critical thinking, problem solving, and communication skills. Liberal arts students learn to approach questions flexibly and to think across multiple disciplines. These are skills employers say they value most, even more than a specific major.
30+ Students

Students who have earned 30 hours or more of college credit as High School students by attending Early or Middle College.
Natural Science & Mathematics

Students majoring in Biochemistry, Biology, Chemistry, Computer Science, Math, Physics, Pre-Medicine, Pre-Dental, Pre-Vet, Pre-PA, Pre-OT, Pre-Physical Therapy, Pre-Pharmacy, Pre-Engineering
Social & Behavioral Science

Students majoring in
Communication Studies, Environmental Studies, Geography, International and Global Studies, Political Science, Psychology, Sociology, Women's and Gender Studies
Humanities & Fine Arts

Students majoring in African American and African Diaspora Studies, Anthropology, Archaeology, Classical Studies, English, History, Interior Architecture, Languages Literatures and Cultures, Media Studies, Philosophy, Religious Studies
Graduation requires...

122 credit hours (about 41 courses)

About 10 courses per year

5 courses per semester
Graduation requires...

General Education 14-18 courses

Major 9-18 courses

Electives 2-18 courses
First semester schedule

About 5 classes (14-16 credit hours)

1 or 2 Major classes

3 or 4 General Education Classes

Focused on strengths & interests

Spread across the week

At the appropriate difficulty level
CASA Advisors Are Here To Help!

Welcome to CASA

The College of Arts and Sciences Advising Center (CASA) is home to academic advising for first year students (with fewer than 24 earned credit hours) majoring in the College of Arts and Sciences.

Our advisors support first year students in the College of Arts and Sciences in their transition to a college environment and teaches students how to understand and navigate degree requirements, course options, and support services. CASA advisors encourage students to adopt a professional and proactive approach to lifelong learning and empower students to make the most of their education in a complex and changing world.

*First year students majoring in Biochemistry, Interior Architecture, Mathematics, Philosophy, and Physics are advised in their respective academic departments. Links to their web addresses are listed below.

- Biochemistry
- Interior Architecture
- Mathematics
- Philosophy

News & Events

New FAQs Page for CASA

It's now easy to find the answers to your questions on the CASA website. Check out our FAQs page! [...] 

Grad Plan Tutorial Video Now Available

Plan your way to success! Videos to assist you with planning for your college experience/graduation are now available. Check them [...] 

Finding Your Advisor on UNCGenie and Advising for Fall 2017
How can we help your student?

Explain Degree Requirements.
Explain course options.
Demonstrate how to use planning tools.
Listen to concerns and help students brainstorm solutions.
Direct students to University resources.
Encourage & empower them to take ownership of their education.
SOAR Advising tomorrow

Individual appointments in Computer lab.

Selecting Fall 2018 courses only.

Student only event.

Students can adjust their Fall Course schedules if they wish to.

CASA Advisors will review schedules and may communicate via email with students.
Stay in touch!

https://casa.uncg.edu

25 J. Foust Building

CASA@uncg.edu
Thank you