Scholarship Information

The College of Arts & Sciences awards a limited number of scholarships each year. Students who have high academic records, meet specific award requirements such as major field of study, and/or have financial need may apply for College of Arts & Sciences support. Awards may or may not be renewable. The application deadline is March 1.

College of Arts and Sciences Scholarships

Aline and Alice Spell Scholarship in the Sciences:
Awarded to undergraduate students who are pursuing a degree in the Sciences in the College of Arts & Sciences (this would include, but is not limited to, Biology, Chemistry and Biochemistry, Computer Science, Mathematics and Statistics, Physics and Astronomy). Preference will be given to female students.

Barbara C. Carter and Hal B. Phillips, Jr. Scholarship:
To support talented students entering the Blue and Gold merit scholars program, majoring in math, statistics, computer science, or any science discipline within the College of Arts and Sciences; award is full in-state tuition, fees, and books. May be renewed for students in good academic standing. Financial need is not required but may be considered in selecting recipients. Preference given to students who plan to teach math or science at the secondary school level.

Bernice Love Stadiem Memorial Scholarship:
Undergraduate students at the University who have chosen to major in liberal arts. Recipients will be chosen primarily on the basis of merit and financial need. Award can be renewed.

Bresko Corrigan Scholarship in Science and Mathematics:
Awarded to full-time undergraduate students in good standing studying in the areas of Biology, Chemistry, Biochemistry, Computer Science, Geography, Mathematics, Statistics, Physics and Astronomy.

Barbara C. Carter and Hal B. Phillips, Jr. CAS Dean’s Scholarship:
To support talented students majoring in math, statistics, computer science, or any science discipline within the College of Arts and Sciences; award is full in-state tuition, fees, and books. May be renewed for students in good academic standing. Financial need is not required but may be considered in selecting recipients. Preference given to students who plan to teach math or science at the secondary school level (to receive preference, juniors or seniors are required to be accepted in the School of Education’s Teachers Academy or equivalent program for teacher license).

Chris Velonis Miller Scholarship:
Full-time undergraduate majoring in a field of study within the College of Arts & Sciences with financial need.

Dilys Bass Stowell Scholarship:
To make higher education possible for students from Roberson County in the College of Arts and Sciences. Recipients will be chosen primarily on the basis of financial need.

Scholarship applications and forms are due in Foust 105G or to srlovett@uncg.edu by 5:00pm March 1, 2020.
**Dixie Lee Bryant STAMPS Scholarship:**
Students majoring in Biology, Chemistry & Biochemistry, Computer Science, Geographic Information Science & Earth Science, Mathematics & Statistics, or Physics & Astronomy; demonstrates financial need.

**Gene and Pat Holder Scholarship:**
Full-time undergraduate with financial need majoring in a field of study within the College of Arts & Sciences. May be renewed for students in good academic standing with continued financial need.

**Laura B. and Christopher C. Tew Physical Science Scholarship:**
Talented and deserving undergraduate majoring in Physics or Chemistry and Biochemistry; may be renewed if student maintains satisfactory academic standing and major in physical science.

**Mary Motsinger Evans Scholarship in Science and/or Mathematics:**
Deserving undergraduate majoring in one of the following disciplines: Biology, Chemistry and Biochemistry, Mathematics and Statistics, Physics and Astronomy; must demonstrate financial need.

**Melissa Wayne Curry Scholarship:**
Awarded on the basis of academic achievement to juniors or seniors who are planning to pursue a career in veterinary medicine, with a preference for females born in & residing in NC. Preference will be given to Biology majors, but others may be considered.

**Women in Math and Science Scholarship:**
Deserving full-time upper-division (junior or senior) woman in good academic standing and seeking a major in Biology, Chemistry and Biochemistry, Mathematics and Statistics, or Physics and Astronomy; preference will be given to qualified North Carolina residents; may be renewed for a second year if student continues to meet all requirements; annual award up to $1000.

Other scholarships are administered directly by departments or programs in the College and may have separate application forms and deadlines. Please contact specific departments and programs for their scholarship information. ([https://fia.uncg.edu/uncg-grants-and-scholarships/](https://fia.uncg.edu/uncg-grants-and-scholarships/))

The application should be returned to the Dean’s Office in 105G Foust Building or emailed to srlovett@uncg.edu.

In addition to completing this form, applicants will need a recommendation from a faculty member to be submitted to the Dean’s office by March 1 at 5:00pm. Notification of selection will be made to recipients of awards only.

Scholarship applications and forms are due in Foust 105G or to srlovett@uncg.edu by 5:00pm March 1, 2020.