# **College of Sciences**

#### Programs

- Applied Mathematics (http://catalog.ncsu.edu/graduate/sciences/ applied-mathematics/)
- Biology (http://catalog.ncsu.edu/graduate/agriculture-life-sciences/ biology/)
- Biomathematics (http://catalog.ncsu.edu/graduate/sciences/ biomathematics/)
- · Chemistry (http://catalog.ncsu.edu/graduate/sciences/chemistry/)
- Climate Change and Society (http://catalog.ncsu.edu/graduate/ sciences/climate-change-society/)
- Marine, Earth and Atmospheric Sciences (http://catalog.ncsu.edu/ graduate/sciences/marine-earth-atmospheric-sciences/)
- Mathematics (http://catalog.ncsu.edu/graduate/sciences/ mathematics/)
- Microbiology (http://catalog.ncsu.edu/graduate/agriculture-lifesciences/microbiology/)
- Physics (http://catalog.ncsu.edu/graduate/sciences/physics/)
- Statistics (http://catalog.ncsu.edu/graduate/sciences/statistics/)
- Toxicology (http://catalog.ncsu.edu/graduate/sciences/toxicology/)

# **Degree Programs**

#### Master's (MR)

- Biology (MR) (http://catalog.ncsu.edu/graduate/agriculture-lifesciences/biology/biology-mr/)
- Microbiology (MR) (http://catalog.ncsu.edu/graduate/agriculture-lifesciences/microbiology/microbiology-mr/)

### Master of Science (MS)

- Applied Mathematics (MS) (http://catalog.ncsu.edu/graduate/ sciences/applied-mathematics/applied-mathematics-ms/)
- Biology (MS) (http://catalog.ncsu.edu/graduate/agriculture-lifesciences/biology/biology-ms/)
- Biomathematics (MS) (http://catalog.ncsu.edu/graduate/sciences/ biomathematics/biomathematics-ms/)
- Chemistry (MS) (http://catalog.ncsu.edu/graduate/sciences/chemistry/ chemistry-ms/)
- Marine, Earth, and Atmospheric Sciences (MS) (http:// catalog.ncsu.edu/graduate/sciences/marine-earth-atmosphericsciences/marine-earth-atmospheric-sciences-ms/)
- Mathematics (MS) (http://catalog.ncsu.edu/graduate/sciences/ mathematics/mathematics-ms/)
- Microbiology (MS) (http://catalog.ncsu.edu/graduate/agriculture-lifesciences/microbiology/microbiology-ms/)
- Physics (MS) (http://catalog.ncsu.edu/graduate/sciences/physics/ physics-ms/)
- Statistics (MS) (http://catalog.ncsu.edu/graduate/sciences/statistics/ statistics-ms/)
- Toxicology (MS) (http://catalog.ncsu.edu/graduate/sciences/ toxicology/toxicology-ms/)

## Doctor of Philosophy (PhD)

- Applied Mathematics (PhD) (http://catalog.ncsu.edu/graduate/ sciences/applied-mathematics/applied-mathematics-phd/)
- Applied Mathematics (PhD): Computational Mathematics Concentration (http://catalog.ncsu.edu/graduate/sciences/appliedmathematics/applied-mathematics-phd-computational-mathematics/)
- Applied Mathematics (PhD): Interdisciplinary Applied Math Concentration (http://catalog.ncsu.edu/graduate/sciences/appliedmathematics/applied-mathematics-phd-interdisciplinary-applied-mathconcentration/)
- Biology (PhD) (http://catalog.ncsu.edu/graduate/agriculture-lifesciences/biology/biology-phd/)
- Biomathematics (PhD) (http://catalog.ncsu.edu/graduate/sciences/ biomathematics/biomathematics-phd/)
- Chemistry (PhD) (http://catalog.ncsu.edu/graduate/sciences/ chemistry/chemistry-phd/)
- Marine, Earth, and Atmospheric Sciences (PhD) (http:// catalog.ncsu.edu/graduate/sciences/marine-earth-atmosphericsciences/marine-earth-atmospheric-sciences-phd/)
- Mathematics (PhD) (http://catalog.ncsu.edu/graduate/sciences/ mathematics/mathematics-phd/)
- Mathematics (PhD): Interdisciplinary Mathematics Concentration (http://catalog.ncsu.edu/graduate/sciences/mathematics/ mathematics-phd-interdisciplinary-mathematics-concentration/)
- Microbiology (PhD) (http://catalog.ncsu.edu/graduate/agriculture-lifesciences/microbiology/microbiology-phd/)
- Physics (PhD) (http://catalog.ncsu.edu/graduate/sciences/physics/ physics-phd/)
- Statistics (PhD) (http://catalog.ncsu.edu/graduate/sciences/statistics/ statistics-phd/)
- Toxicology (PhD) (http://catalog.ncsu.edu/graduate/sciences/ toxicology/toxicology-phd/)

#### Minors

- Applied Mathematics (Minor) (http://catalog.ncsu.edu/graduate/ sciences/applied-mathematics/applied-mathematics-minor/)
- Biomathematics (Minor) (http://catalog.ncsu.edu/graduate/sciences/ biomathematics/biomathematics-minor/)
- Chemistry (Minor) (http://catalog.ncsu.edu/graduate/sciences/ chemistry/chemistry-minor/)
- Marine, Earth, & Atmospheric Sciences (Minor) (http:// catalog.ncsu.edu/graduate/sciences/marine-earth-atmosphericsciences/marine-earth-atmospheric-sciences-minor/)
- Mathematics (Minor) (http://catalog.ncsu.edu/graduate/sciences/ mathematics/mathematics-minor/)
- Microbiology (Minor) (http://catalog.ncsu.edu/graduate/agriculture-lifesciences/microbiology/microbiology-minor/)
- Physics (Minor) (http://catalog.ncsu.edu/graduate/sciences/physics/ physics-minor/)
- Statistics (Minor) (http://catalog.ncsu.edu/graduate/sciences/ statistics/statistics-minor/)
- Toxicology (Minor) (http://catalog.ncsu.edu/graduate/sciences/ toxicology/toxicology-minor/)
- Zoology (Minor) (http://catalog.ncsu.edu/undergraduate/sciences/ biological-sciences/zoology-minor/)

## Certificates

- Applied Statistics and Data Management (Certificate) (http:// catalog.ncsu.edu/graduate/sciences/statistics/applied-statistics-datamanagement-certificate/)
- Biology for Educators (Certificate) (http://catalog.ncsu.edu/graduate/ sciences/graduate-certificate/biology-educators-certificate/)
- Climate Adaptation (Certificate) (http://catalog.ncsu.edu/graduate/ sciences/marine-earth-atmospheric-sciences/climate-adaptationcertificate/)
- Mathematics (Certificate) (http://catalog.ncsu.edu/graduate/sciences/ mathematics/mathematics-certificate/)
- Teaching and Learning Statistics and Data Science (Certificate) (http://catalog.ncsu.edu/graduate/sciences/statistics/statisticseducation-certificate/)