

# Community College Transfer Opportunities in the Environmental, Earth and Geospatial Sciences at North Carolina Central University

**Dates:** Tuesday, February 16th, 2021 at 11:00 AM  
Tuesday, February 23th, 2021 at 1:00 PM  
Wednesday, March 3rd, 2021 at 2:00 PM



**Location:** Virtual at <https://nccu.webex.com/meet/tmulroon>  
(just click on the above link to join)

The Department of Environmental, Earth and Geospatial Sciences (DEEGS) at North Carolina Central University (NCCU), located in Durham, North Carolina, was awarded a grant which provides funding for community college transfer students from Alamance and Carteret Community Colleges. Transfer students from these colleges are provided with funding from ACC and CCC while attending community college (at the discretion of the college) as well as funding once they transition to the department at NCCU. Funding at NCCU includes:

- \$1,000 stipend for summer classes (Field Mapping Course that students can take will still be enrolled at community college)
- Stipend during your junior year
- Travel to conferences and training activities
- Eligibility for community-college transfer scholarship (\$3,000 per year)



According to the Bureau of Labor Statistics, careers offered through the DEEGS such as environmental scientists, environmental engineers, environmental technicians

(biological or chemical), geologists, urban planners, geographers / mapping technicians (including GIS Specialists), atmospheric scientists, hydrologists, petroleum engineers and geoscientists have excellent outlooks and experience "faster than average" average growth. Our B.S. in Environmental and Geographic Sciences is attractive to people interested in Biology, Chemistry, Physics, Mathematics, Geology, Climatology, Sustainability, Environmental Science, Geography, Drone Technology, Computer Science, Computer Information Technologies, Web Development, Business and even Graphic Design!

Join us as we talk about our face-to-face and newly-approved online B.S. programs in the environmental, earth and geospatial sciences at NCCU, as well as careers leading from our degree. We will also talk about success stories in the field, including two former ACC students currently working in the field locally. We look forward to meeting you!

## Information About the GEOPATHS Program

<https://www.youtube.com/watch?v=tD6T-VzjbkQ>

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