Program Areas

- Forestry
- Natural Resources Management
- Wildlife
- Fisheries
- Remote Sensing Geographic
- Information Systems Global
- Positioning Systems Conservation
- Plant and Soil Sciences
- Climatology
- Agricultural
- Engineering
- Chemistry
- Biology
- Computer Science/Modeling

Contacts

FEEL FREE TO CONTACT US NOW!

Forestry and Natural Resources TREK
Summer Institute & F.N.R. Day Camp

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GREP Summer Program

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Applicants should encompass a strong desire to pursue a collegiate education with an interest in agriculture and related sciences, such as chemistry, biology, engineering, agribusiness, food sciences, forestry, food, and animal science/veterinary medicine.

Summer Programs:
FNR-TREK/GREP

College of Agriculture, Environment and Nutrition Sciences

College of Engineering

It is the policy of Tuskegee University Cooperative Extension Program to provide equal employment opportunities and to offer educational programs, resources and materials to eligible participants without regard to race, color, national origin, religion, sex, gender identity, sexual orientation, disability, age, marital or veteran status, political beliefs, or reprisal or retaliation for prior civil rights activity, in any program or activity conducted or funded by USDA (not all bases apply to all programs). For all reasonable accommodation requests, please contact Steven McCrory, Director, Office of ADA Compliance at (334) 724-4343 or smccrory@tuskegee.edu.
Join Us

Submit a completed and signed application, 1-2 page essay, parental release form, three reference letters, proof of age and enrollment, a signed student/parent contract and a signed picture release form. For program dates (June and July), application materials, and application deadlines, visit us via the links under each program.

FORESTRY AND NATURAL RESOURCES DAY CAMP

The College of Agriculture, Environmental, and Natural Sciences (CAENS) invites high school students to partake in Forestry & Natural Resources Tuskegee Research Enrichment Kamp (FNR-TREK) Summer Institute, a two-week long summer program experience for high school students who wish to focus on forestry and natural resources at Tuskegee University. Through fun tactical learning and experiencing nature firsthand, participants receive a window of opportunity to further understand the importance of professionals in natural resources sciences, including forestry, wildlife, fisheries and aquatics. FNR-TREK is designed to train participants in activities associated with forestry protection, management, and viable use of ecosystems in a fun and engaging environment for students chosen to participate.

LEARN MORE ABOUT FORESTRY AT WWW.TUSKEGEE.EDU/DAYCAMP

TUSKEGEE RESEARCH EXPERIENCE KAMP (TREK) SUMMER INSTITUTE

A two-week opportunity of educational and career involvement that are available in forestry, natural resources and related areas through exciting hands-on research, leadership development. The ultimate goal and engaging personal enrichment activities that apply to real world problems.

LEARN MORE ABOUT FNR-TREK AT WWW.TUSKEGEE.EDU/FNRTREK

GEOSPATIAL RESEARCH AND EDUCATION PROGRAM

GREP will provide hands-on education and research activities in remote sensing, geographic information systems, global positioning systems and their applications in STEM disciplines, environmental, forestry and natural resources management. Small projects will help students to put in practice their newly acquired skills with simple geospatial research. Students will take part in leadership development, seminars and workshops. The ultimate goal is to mentor and train them as future leaders, especially in geospatial related fields, or activities and gaining team building skills.

LEARN MORE ABOUT GEOSPATIAL AT WWW.TUSKEGEE.EDU/GREP

Program Location and Support

Tuskegee University (TU), is one of the nation’s premier historically black colleges and universities, ranks in the top 5 for minority graduates in natural resources and conservation, and is partnering with organizations to alleviate the low representation of minorities in the forestry, natural resources and geospatial science related disciplines and workforce by addressing:

- Limited hands-on laboratory-based exposure
- Limited infrastructure and resources for underserved minority schools; and the need for leadership training.

Participant Benefits

- There is no cost associated with participation
- Participants are given a stipend to defray the cost of traveling to Tuskegee University
- Scholars will be given information about scholarships and internship opportunities
- Participants are exposed to inquiry-based hands-on learning and personal enrichment