Kelci Cox ’22

Major:
Biological Sciences
Concentration in Integrative Physiology and Neurobiology

Minor: Art & Design

Hometown: Düsseldorf, Germany

Kelci Cox is interested in research, art, and public service. She has studied mother-infant behavior in lemurs as well as nematode susceptibility in plants. In her free time, she enjoys creating art, playing music, and working with TEDxNCState to curate talks for the community. Within the Park Scholarships program, she serves on her class community committee and mentors incoming freshmen. After graduation, Kelci plans to pursue a Ph.D. in neuroscience.

“The Park Scholarships program has given me the opportunity and resources to connect with so many inspirational people. I feel supported by the Park community to take risks, pursue my personal interests, and work toward my academic goals.”

Noah Wolfe ’22

Majors: Physics and Mathematics

Hometown: Mooresville, North Carolina

Noah Wolfe seeks to build bridges. At NC State, he conducts research connecting fundamental physical theory to astronomical observations using computer simulations and advanced statistics. In summer 2021, he explored tests of modern theories of gravity with gravitational waves. He is a Goldwater Scholar and the CEO and co-founder of Scivir, a nonprofit organization that creates innovative, inexpensive solutions to monitor air quality in underserved communities. Scivir’s mission is to accelerate environmental justice by providing access to the tools and products of scientific discovery. After graduation, Noah plans to pursue a Ph.D. in astrophysics and continue growing Scivir.

“Park Scholarships has provided me with invaluable tools, tangible and intangible, to pursue my goals. I’ve found innumerable key supporters for my research and entrepreneurship among Park Scholars, staff, and alumni.”