

COLLEGE OF AGRICULTURE AND ENVIRONMENTAL SCIENCES

Department of Natural Resources and Environmental Design

WE OFFER INNOVATIVE PROGRAMS, groundbreaking research and hands-on learning opportunities in biological engineering, landscape architecture, and agricultural and environmental systems with concentrations in environmental studies, and in sustainable land and food systems.



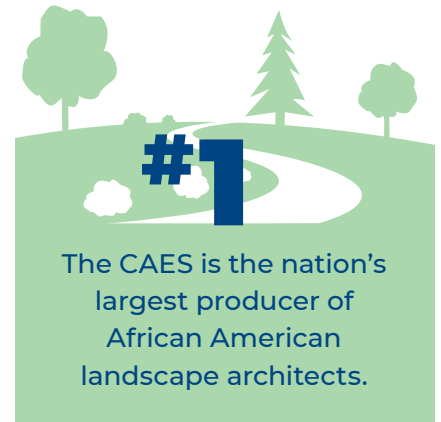
\$5.3
MILLION
in grant funding

(2022-2024)



The CAES is the nation's largest producer of African American biological engineers.

Source: American Society of Agricultural and Biological Engineers



The CAES is the nation's largest producer of African American landscape architects.

Source: American Society of Landscape Architects

3	Bachelor of Science Degrees	1. Agriculture and Environmental Systems <i>with concentrations in:</i> <ul style="list-style-type: none">Environmental StudiesSustainable Land and Food Systems	2. Biological Engineering
			3. Landscape Architecture

1	Master of Science Degree	Agriculture and Environmental Systems <i>with a concentration in:</i> <ul style="list-style-type: none">Natural Resources and Environmental Systems

1	Doctor of Philosophy	Agriculture and Environmental Sciences



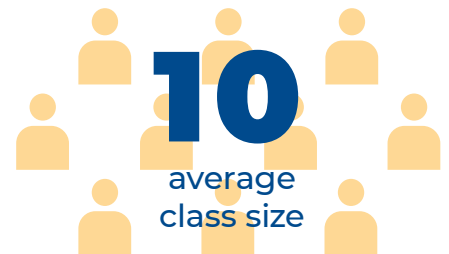
4

NRED-related units at our **UNIVERSITY FARM:** field crops, horticulture, environmental studies and Student and Community Farm



NORTH CAROLINA AGRICULTURAL AND TECHNICAL STATE UNIVERSITY

AGRICULTURE AND ENVIRONMENTAL SCIENCES



10
average class size