

Resource Summary Report

Generated by ASWG on Sep 19, 2026

East Carolina University; Carolina; USA

RRID:SCR_011199

Type: Tool

Proper Citation

East Carolina University; Carolina; USA (RRID:SCR_011199)

Resource Information

URL: <http://www.ecu.edu/>

Proper Citation: East Carolina University; Carolina; USA (RRID:SCR_011199)

Description: East Carolina University continues to supply the nation with some of its best educators, and now it has been joined by programs of high distinction in health care and the fine and performing arts. The university is no longer a small school but an engine of economic development and a hotbed of discovery. Today, East Carolina is a constituent institution of the University of North Carolina and offers 104 bachelor's degree programs, 74 master's degree programs, 4 specialist degree programs, 1 first-professional MD program, and 17 doctoral programs in our professional colleges and schools, Thomas Harriot College of Arts and Sciences, and the Brody School of Medicine. With a mission of teaching, research, and service, East Carolina University is a dynamic institution connecting people and ideas, finding solutions to problems, and seeking the challenges of the future.

Abbreviations: ECU

Synonyms: East Carolina University

Resource Type: university

Resource Name: East Carolina University; Carolina; USA

Resource ID: SCR_011199

Alternate IDs: ISNI:0000 0001 2191 0423, Crossref funder ID:100008501, grid.255364.3, Wikidata:Q1277776, nif-0000-01939

Alternate URLs: <https://ror.org/01vx35703>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260912T195730+0000

Ratings and Alerts

No rating or validation information has been found for East Carolina University; Carolina; USA.

No alerts have been found for East Carolina University; Carolina; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Sitzberger C, et al. (2026) Supervised and Unsupervised Physical Activity Programs in Pregnancy-There Is a Benefit for Both. Journal of diabetes research, 2026(1), e9981189.

Bailey CG, et al. (2025) Diurnal shifts in eDNA concentration of threatened juvenile river herring. microPublication biology, 2025.

Cunningham AR, et al. (2025) From Gut to Goiter: How Salmonella Gastroenteritis Causes Thyroid Abscess. Case reports in endocrinology, 2025, 2507383.

Balanay JAG, et al. (2022) Insights into Diversity in the Environmental Health Science Workforce. Environmental health insights, 16, 11786302221077513.