



OUR MISSION

We are Chicago's Jesuit, Catholic University—
a diverse community seeking God in all things and working to expand knowledge
in the service of humanity through learning, justice, and faith.

UNDERGRADUATE ADMISSION OFFICE

Lake Shore Campus • 1032 W. Sheridan Road • Chicago, IL 60660
800.262.2373 • LUC.edu/undergrad

SCHOOL OF ENVIRONMENTAL SUSTAINABILITY

LAKE SHORE CAMPUS
1032 W. Sheridan Road • BVM Hall 301 • Chicago, IL 60660
773.508.2130 • IES@LUC.edu • LUC.edu/sustainability

Loyola University Chicago admits students without regard to their race, color, sex, age, national or ethnic origin, religion, sexual orientation, ancestry, military discharge or status, marital status, parental status, or any other protected status. Otherwise qualified persons are not subject to discrimination on the basis of disability.

*Loyola is an equal opportunity educator and employer.
Information in this brochure is correct as of December 2021.*



Preparing people to lead extraordinary lives



SCHOOL OF ENVIRONMENTAL SUSTAINABILITY

MAJORS

Environmental Science (EVSC-BS) • Environmental Science: Conservation and Restoration Ecology (EVCR-BS) • Environmental Science: Food Systems and Sustainable Agriculture (EVFS-BS) • Environmental Science: Environmental Health (EVEH-BS) • Environmental Studies (EVST-BA) • Environmental Policy (EVPL-BA)

MINORS

Environmental Action and Leadership • Environmental Economics and Sustainability • Environmental Science • Sustainability Management • Environmental Communication

FIVE-YEAR PROGRAMS

EVSC, EVCR, EVFS, EVEH & Master of Environmental Science and Sustainability (BS/MSESS) • EVST, EVPL & Master of Environmental Science and Sustainability (BA/MSESS) • EVSC & Business Administration (BS/MBA) • EVST & Business Administration (BA/MBA) • EVSC & Master of Public Policy (BS/MPP) • EVST, EVPL & Public Policy (BA/MPP) • EVSC, EVCR, EVFS, EVEH & Public Health (BS/MPH)

SCHOOL OF ENVIRONMENTAL SUSTAINABILITY



Career Outcomes

Our programs are uniquely designed to give students a rigorous interdisciplinary education enhanced with creative, practical experiences that prepare them for careers in environmental science, stewardship, health, economy, business practices, and policy. Additionally, our internship and student enterprise opportunities provide excellent practical

experiences that translate directly to the workplace. As of May 2018, according to the Bureau of Labor Statistics, employment for "Environmental Scientists and Specialists" is projected to grow faster than the national average (15% v. 11%). Illinois reported the 5th highest mean annual salary for Environmental Scientists and Specialists in the country (\$79,620), led by the Chicago metropolitan area (\$82,710).



HANDS-ON OPPORTUNITIES

Get Involved

- Loyola University Retreat and Ecology Campus (LUREC)
- Searle Biodiesel Lab
- Urban Agriculture
- Composting and Recycling
- Farmers Market
- Aquaponics
- Wetland Restoration

ABOUT US

1st LOYOLA WAS THE FIRST SCHOOL OPERATION LICENSED TO PRODUCE AND SELL BIODIESEL IN THE U.S.



Our Purpose

The School of Environmental Sustainability's mission is to provide education and outreach on pressing environmental issues such as climate change, food production and distribution, conserving and recovering biodiversity, restoring ecosystem function, identifying emerging environmental contaminants, and informing environmental policy.

HEALING EARTH

RECEIVED A TOP HONOR FROM THE VATICAN

Loyola's online textbook *Healing Earth* received a top honor from the Vatican with their first-ever Expanded Reason Award in 2017.

LUC.edu/healingearth

LEARN MORE

LUC.edu/sustainability

LUC.edu/majors

LUC.edu/career

