Duke University Energy Initiative

Energy education at Duke capitalizes on the University’s broader Energy Initiative, a university-wide interdisciplinary collaboration focused on advancing an accessible, affordable, reliable, and clean energy system. Duke students—at all levels—will gain the training, skills, and experiences needed to play leadership roles in a rapidly evolving energy future. For more details, see energy.duke.edu.

Graduate Curricular Offerings

Register for an Energy Gateway course, go deeper with an Energy Depth course, or enroll in a curricular program, such as those with an Energy concentration within one of the professional programs. For more details see reverse side and energy.duke.edu/education.

Co-Curricular Activities

Participate in the many energy events and activities:

- Energy Speaker Series (visiting guest speakers)
- Power Lunches (lunchtime seminars)
- Energy Mix (social networking events)
- Duke University Energy Conference (annual each fall)
- Energy Boot Camp (annual each fall)
- Power Trips (local and regional field trips)
- Energy Week at Duke (annual each fall)

Visit energy.duke.edu for details on our events and campus energy activities, and to sign up for energy news by email.

Student Energy Clubs

Join a student club engaged in energy-related learning, including:

- Nicholas School Energy Club
- Fuqua School MBA Energy Club
- Sanford School Energy and Environment Club
- Nicholas School Business and Environment Club
- Duke Energy Law Society

For more details, see our Student Energy Clubs page.

About Bass Connections

Bass Connections in Energy & Environment offers a unique team based learning opportunity for students and faculty by crossing boundaries through problem-focused education—boundaries among disciplines, educational levels, and schools; geographic boundaries; and boundaries between the university, business, civil society, and government. Bass Connections is fully integrated with other energy and environment education programming at Duke.

Project Teams

Project teams connect undergraduate and graduate students, faculty, and external experts to pursue energy and environment problems requiring cross-disciplinary solutions.

Each project team will establish three core connections:

- Between the academy and the broader world,
- Across disciplinary expertise, and
- Across learner levels.

Visit energy.duke.edu/education/bass-connections to learn more about the new project teams and how to apply.

Register for course credit through ENERGY 795/796 (see reverse side) or a departmental project course.

Contact Information

- Website: energy.duke.edu/education
- Email: energyinitiative@duke.edu
- Phone: 919-613-1305 for general information or call 919-613-1311 to speak with Bryan Koen, Senior Education Program Coordinator
- Location: Gross Hall; on the corner of Science and Towerview Drive

Effective June 2019
Graduate Energy Curriculum

Energy-related Curricular Programs

- Concentration in Energy and Environment (EE), Master of Environ. Management (MEM), Nicholas School of the Environment
- Concentrations in Energy and Environment or Energy Finance, Master of Business Administration (MBA), Fuqua School of Business
- Concentration in Environment and Energy Policy, Master of Public Policy (MPP), Sanford School of Public Policy
- University Ph.D. Program in Environmental Policy (UPEP), Nicholas School of the Environment and Sanford School of Public Policy

Energy Gateway Courses

- [Energy and the Environment (ENV 711)]

Experiential Energy Courses

- [Clean Energy: California Field Trip (ENV 713A)]

Energy Project Courses

- [Connections in Energy: Project (ENERGY 795/796)]
- [Energy and Environment Masters Project Seminar (ENV 898.09)]
- [Fuqua Client Consulting Practicum (ENRGYENV 895)]

Distance Learning Courses

- [Green Development (ENV 983)]

Courses that are underlined signify a hyperlink to the syllabus for this course, available online.

Course offerings change, so students should consult the current university course schedule for updated listings and for information regarding pre-requisites.

For an online listing of these and other classes, please visit energy.duke.edu/education/courses.