

Exhibitor	Program Description	Opportunity(ies)
Burns Research Group	Researching chemical and thermodynamic properties of actinide compounds and minerals, focusing on the nuclear fuel cycle and national security.	Research
C-Club	Solving issues related to climate change, clean energy, and conservation, and hosting the annual C-Prize competition to help nonprofit organizations.	Experiential Learning
Center for Career Development	Supporting students exploring careers in environmental studies and sustainability.	Education, Experiential Learning
Center for Civic Innovation	Promoting the common good by building partnerships between Notre Dame faculty, staff, and community organizations that foster innovative research and educational programs.	Internship
Center for Innovative and Strategic Transformation of Alkane Resources (CISTAR)	Researching transformative ways to convert light hydrocarbons from shale resources to chemicals and transportation fuels in smaller, modular, local, and highly networked processing plants.	Research
Crossroads Solar	Producing industry standard solar panels, using a local labor force that has traditionally proven to be difficult to hire.	Research, Internship
Energy Studies Minor	Offering coursework in a wide range of energy-related topics, many related to sustainability.	Education, Experiential Learning
enFocus	Empowering talent to build better communities through community-based innovation projects, some with a sustainability focus.	Internship, Job
Environmental Change Initiative	Providing solutions that minimize the trade-offs between human welfare and environmental health where trade-offs are unavoidable, and discovering win-win solutions where they are possible.	Research, Internship
Environmental Sciences Major	Program of study supporting future participation in service and research careers in environmental science and sustainability.	Education
Food Rescue	Minimizing waste and helping feed the underprivileged by driving leftover food from the dining halls, Au Bon Pain, and catered events to homeless shelters and charities in South Bend.	Experiential Learning
GE Renewable Energy	Division of General Electric headquartered in Paris, France focusing on production of energy from renewable sources, including wind, hydroelectric and solar power generating solutions.	Internship, Job
Goshen College	Providing a sanctuary for northern Indiana's native plants and animals, environmental education for people of all ages, and re-creating opportunities that benefit the body and spirit.	Education, Experiential Learning
GreeND	Engaging Notre Dame's students, staff/faculty, and administration in various opportunities on and off campus for sustainability education, awareness, appreciation, and participation.	Education, Experiential Learning
Gupta Research Group	Aiming to design novel mechanisms for electricity markets to enable the reliable integration of intermittent renewable generation.	Research
Hixon Research Group	Researching the behavior of actinide elements in natural and engineered systems to support a sustainable nuclear fuel cycle.	Research
IDEA Center	Providing space, services and expertise for idea development, commercialization, business formation, prototyping, entrepreneurial education and student entrepreneurial efforts.	Education, Experiential Learning
Inovateus Solar LLC	National solar builder and developer headquartered in South Bend, engineering and constructing multiple solar arrays and implementing sustainability initiatives across all company areas.	Research, Education, Internship, Job, Experiential Learning
John J. Reilly Center	Interdisciplinary educational programs bridging science and society.	Research, Education
Kellogg Institute for International Studies	Training and funding students for research and internships in the developing world, and providing the International Development Studies minor.	Research, Education, Internship, Experiential Learning

Exhibitor	Program Description	Opportunity(ies)
Keough School of Global Affairs	Advancing integral human development through research, policy and practice; transformative educational programs; and partnerships for global engagement.	Research, Education, Internship
Lightcap Research Group	Advancing zero-emission fuel cell and CO ₂ reduction technology using uniquely created nanoparticle catalysts.	Research
Marathon Capital, LLC	Investment bank focused on the global power and infrastructure markets, providing deep expertise, scale, experience and talent to help maximize our clients' strategic and financial objectives.	Internship, Job
Mechtenberg Research Group	Implementing Energy E3 in low- to middle-income countries and researching hybrid minigrid and vehicle power, health risks due to unreliable electricity, and renewable energy designs.	Research
Minor in Sustainability	Preparing students to serve as leaders in their communities by contributing to the development of more sustainable practices to benefit themselves and others.	Education, Experiential Learning
MoonTree Studios	Challenging people to experience mindfulness while exploring the interconnectedness of art, nature, and the spirit within for a more mindful, compassionate and sustainable Earth community.	Research, Education
ND Energy	Enabling new developments in energy-related research through custom services and state-of-the-art instrumentation, broadening the opportunities for student research fellowships.	Research
NDnano	Undergraduate Research Fellowship program offering 10-week summer research opportunities to work with Notre Dame faculty engaged in research conducted at the nanoscale.	Research, Job
Notre Dame Initiative for Global Development	Collaborating with faculty and students on research related to climate, energy, water, and sustainable cities and how these research areas relate to poverty and inequality.	Research, Education, Internship
Notre Dame Office of Sustainability	Striving to be a leader in sustainable operations, education and research, and a role model for responsible citizenship.	Education, Research
Ptasinska Research Group	Conducting solar energy-related research with specific emphasis on our atmospheric pressure plasma system used for the cost-effective synthesis of certain photocatalytic materials used for solar cell applications.	Research
Resiliency and Sustainability of Engineering Systems Minor	Educating students to become successful leaders who understand the complexity of the multi-hazard challenge in a changing world and can offer meaningful solutions.	Research, Education, Internship, Experiential Learning
South Bend Green Corps	Addressing sustainability, energy reduction, and water efficiency solutions in the City of South Bend by tackling resource gaps, boosting knowledge and education around sustainability issues, and connecting with residents to build participant driven goals.	Internship, Job
St. Joseph County Parks	Enhancing the quality of life for St. Joseph County residents by conserving significant natural areas, offering quality programs about our natural resources, and providing safe, well-maintained park facilities that enhance visitor experiences.	Internship
Student Energy Board	Group of volunteers helping to coordinate activities on and off campus that relate to sustainability.	Education, Experiential Learning
Student Government Sustainability Department	Informing the student body about the importance of sustainability on campus and increasing awareness about energy and resources and how students can be more environmentally conscious.	Experiential Learning
Sunrise Movement	Building a movement of young people to make climate change an urgent political priority in the U.S.	Internship, Experiential Learning
UCapture	Green-tech platform that funds carbon offset projects and combats climate change with contributions resulting in no extra costs.	Job
UNDERC	Providing undergraduate education programs on the environment and innovative graduate training for students from Notre Dame and around the world with opportunities for under-represented groups, including Native American and Puerto Rican students.	Education, Internship