

MICHIGAN COMMUNITY & ANISHINAABE RENEWABLE ENERGY SOVEREIGNTY [MICARES]



NOW RECRUITING GRADUATE RESEARCHERS

to evaluate risks, barriers, and opportunities associated with renewable energy implementation in rural and indigenous communities in Michigan.

The MI-CARES project is an interdisciplinary research project funded by the National Science Foundation.

We aim to develop tools that support communities in making decisions about renewable energies.

Research assistantship funding will cover tuition costs and a monthly stipend. The number of years of funding available varies across positions. Start dates are flexible, with students beginning in fall 2020, spring 2021, or fall 2021.

Students with experience working within, among, and/or for a rural, Indigenous, and/or diverse community are especially encouraged to apply.

We are recruiting MS and PhD Students for a variety of programs. Interested individuals should contact potential faculty advisors in your research area for more information:

Michigan Technological University

Electrical & Computer Engineering
Materials Science and Engineering
Chemical Engineering
Forest Res. & Environmental Science
Computer Science
Environmental & Energy Policy

pearce@mtu.edu
pearce@mtu.edu
rgong1@mtu.edu
yldickin@mtu.edu
lebrown@mtu.edu
rwinkler@mtu.edu
cshelly@mtu.edu

Michigan State University

Community Sustainability

bessett6@msu.edu
schmi420@msu.edu



Michigan Technological University is located within Ojibwa (Chippewa) homelands and ceded-territory established by the Treaty of 1842, the shared lands and waters of Native American nations in Gakiwe'onaning (Keweenaw Bay), Gete-gitgaaning (Lac Vieux Desert), Mashkii-ziibing (Bad River), Odaawaa-zaaga'iganing (Lac Courte Oreilles), Waaswaaganing (Lac Du Flambeau), Misk-waabikong (Red Cliff), Wezaawaagami-ziibiing (St. Croix), Zaka'aaganing (Sokaogon Mole Lake), Nagaajiwanaag (Fond du Lac), Misi-zaaga'iganiing (Mille Lacs), and Gaa-mitaawangaagamaag-ininiwag (Sandy Lake).