



CLEANTECH • CLIMATECH • CIRCULAR ECONOMY

Accelerator

Powered by Centrepolis at Lawrence Technological University

A growth stage Accelerator that offers grants, investments, and services to support product development and scaling of **Cleantech**, **Climatech**, and **Circular Economy** technologies.

Don't miss out on the funding resource of up to \$25K per company that could turn your idea into the next great innovation in sustainability.

Application Deadline: May 31



QUALIFYING TECHNOLOGIES



- Provide renewable energy/fuels or improve energy efficiency
- Support electrification and non-fossil, cleaner fuels



- Reduce carbon dioxide, methane, and other harmful emissions
- Sequester CO² into value-added products



- Utilize waste streams to convert into value-added products via recycling, upcycling, or reprocessing with other materials

-Have organic or natural materials that displace non-sustainable materials in products or processes

-Provide, create, or preserve clean water

-Industry 4.0 technologies that allow energy utilities, co-ops, and transmission firms to operate more efficiently

-Provide adaptation solutions to existing and expected impacts of climate change

-Improve recycling system efficiencies in material recovery facilities or other areas of the value chain

-Improve the percentage of biodegradable, recycled or upcycled materials in product designs

-Reduce the amount of materials that typically end up in landfills

[Program Eligibility, Process & Timeline](#)

[Funding, Supporting & Service Partners](#)

Questions? Contact

[Dennis Shaver, Expert in Residence](#) or [Riley Lenhard, Program Administrator](#)