

# Cleantech

## Small Island BIG ENERGY

Prince Edward Island  
is making big moves as  
Canada's smallest province

Net Zero

Net Zero Energy  
by 2030

Georgetown  
to be a Net  
Zero Town



Establishment  
of Cleantech Park

2040

Canada's first Net Zero  
Province by 2040



### Cleantech Park

PEI is leading the way with the development of a cleantech park that will focus on energy transition by using Georgetown as a living lab for net zero communities.

The business park offers a supportive environment for cleantech companies at all stages.

Here, businesses can access financial and human resources support to nurture both early-stage and established technologies as they continue to grow and evolve.



### Cleantech Innovation Centre

With 28,000 sq ft of state-of-the-art, net zero building space, the Cleantech Innovation Centre provides a collaborative environment for Cleantech Academy students, industry professionals, and government officials to come together and drive innovation forward.

Small Island **BIG ENERGY**

# Cleantech ACADEMY



## Cleantech Academy

The Cleantech Academy is a partnership between the Government of Prince Edward Island (PEI), Holland College, and the University of Prince Edward Island (UPEI).

Our mission is to train leaders and innovators who will drive the transition to net-zero emissions through education, research, and hands-on experience.



The Academy will operate from the **Cleantech Innovation Centre** in Georgetown, PEI. This state-of-the-art facility will serve as a hub for learning, collaboration, and real-world problem-solving in sustainable development.

## What is Cleantech?

Cleantech refers to processes, products, or services that reduce environmental impacts. Canada's cleantech priorities focus on energy storage, low-carbon fuels, clean transportation, and smart buildings, making the sector vital for a sustainable future.

## Programs Offered:



### Sustainable Business Leadership Post-Graduate Certificate

Holland College's 10-month program develops critical thinking and innovation for impactful solutions. Guided by industry experts, graduates gain field experience to reshape business through strategy and data-driven decisions, becoming responsible leaders who balance profitability with purpose.



### Master of Cleantech Leadership and Transformation

UPEI's 16-month program develops transformative leaders through applied learning, advancing cleantech innovation for a sustainable future. It builds a collaborative community of eco-professionals who drive net zero solutions, unite diverse perspectives, and scale local innovations globally.



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