

Dwayne Breger, Extension Professor, Environmental Conservation and Director, Clean Energy Extension

River Strong, Associate Director, Clean Energy Extension

James Manwell, Professor, Mechanical and Industrial Engineering

Target Professionals

Professionals with Bachelors or Graduate degrees looking to “up-skill” and broaden their knowledge to address the needs of the Offshore Wind industry

Wind Energy Engineers

Project Developers

Supply Chain Managers

Energy Marketers

Environmental Scientists

Legal and Policy Professionals

Starting Fall 2020

With the emerging offshore wind industry in Massachusetts, the northeast U.S. and down the Atlantic seaboard, the University of Massachusetts Amherst is developing a **graduate certificate program to prepare the professional workforce.**



Courses will be available online, with optional classroom learning and events at the UMass Amherst Mt. Ida Newton campus.

Funding for this project is provided by the Massachusetts Clean Energy Center as part of their Offshore Wind Workforce Development program.

For more information, contact UMass Clean Energy Extension.

energyextension@umass.edu

413-545-8510

Courses

Technology, Engineering, and System Integration

Environmental Impacts, Permitting, and Stakeholder Engagement

Project Development and Business Logistics

Electric Grid Integration, Policy, and the Future of Offshore Wind

Taught by industry leaders and experienced wind energy faculty

