2022Inspiration Award

Faculty Innovation Disclosure

Mariculture Site Assessment Toolkit

Inventor:

Schery Umanzor



- Developed by Schery Umanzor, Assistant Professor at the College of Fisheries and Ocean Sciences.
- Developed a toolkit and accompanying handbook that enables the precise assessment of maritime conditions for seaweed growth.
- Developed as part of the Alaska Center ICE Seed Fund for commercializing innovation.
- Toolkit is currently being licensed to an external party for commercialization, directly impacting and expanding the capacities of maritime aquaculture farmers.



