

Climate Change Knows No Borders: The Impact of Climate Change on Ocean and Human Health in the North Atlantic and Arctic Regions

Description:

Climate Change impacts us all. The Arctic Region is seeing a bigger impact (i.e. [heating up 4 times faster than the rest of the planet](#)) and their impact will make a difference to the rest of the world. Explore the ways that climate change impacts ocean and human health in the North Atlantic and Arctic Region, currently and in the future. Understand how the issues connect to the [UN Sustainable Development Goals](#) and the [US National Strategy for The Arctic Region](#).

Student Learning Outcomes:

Upon completion of the session, the learner will:

1. Understand the UN Sustainable Development Goals (SDG).
2. Analyze UN SDG #'s 3, 13, & 14 in an interdisciplinary team.
 - a. SDG 13: Climate Action <https://sdgs.un.org/goals/goal13>
 - b. SDG 3: Good Health and Well-Being <https://sdgs.un.org/goals/goal3>
 - c. SDG 14: Life Below Water: <https://sdgs.un.org/goals/goal14>
3. Recognize how climate change impacts ocean and human health in the North Atlantic and Arctic regions.
4. Recognize the importance of multiple perspectives and team-based efforts to address climate impacts.
5. As an interdisciplinary team, create educational points around the impact of climate change on ocean and human health for middle school students.

When/Where:

February 28th 5:00 – 7:00 pm (Harold Alfond Forum 283 A/B, Biddeford Campus)

What: Come learn through an interdisciplinary team of students. The session will be focused on active learning. Pizza and drinks will be supplied for dinner.

For More Information: If you have questions, please contact Dr. Sally McCormack Tutt (Interim Director, UNE North) at smccormack@une.edu.

Register Through Google Forms by February 21st :

https://docs.google.com/forms/d/e/1FAIpQLSeE2yCG8o9cqFYM2saNFecDIAawr75o0EoXAUpphI52TiXoWw/viewform?usp=sf_link