

November Update:

In my course, the Marine Physical Environment, I am happy to report the topic during most of the month has been on ice, including: ice in the ocean, the formation of ice, ice features, and ice actions. These topics are beneficial to my area of study: numerical modelling of oil transport in ice. In Spreading of Pollution, the topics for the month have included: dispersion (e.g., of oil), and transformation and attenuation of solutes in groundwater. Classes wrapped up at the end of the month allowing a week to study for exams.

I have continued to work on my paper, 'Biodegradation Potential of Oil in Arctic Sea Ice' in order to fulfil my requirements for my master's degree at UNH.