IDSD 181: Environmental Science of Sea Level Change

Sea level changes represent one of the clearest and most damaging manifestations of anthropogenic climate change. Provides a broad overview of modern sea level change in the context of geological history, the processes that contribute to sea level change and its extreme geographic variability, its detrimental impacts, and the suite of strategies in place to adapt to encroaching oceans based on science and the principles of environmental justice.

Credits: 3

Program:

Interdisciplinary Studies