

4. Understand basic tools of policy evaluation and be able to apply these to assess a range of economic policies to tackle climate change.

Delivery:

This course will be offered in person following _____ may be required to wear masks during lectures, labs, office hours, and exams (subject to public health guidelines). Online (Zoom) office hours may be offered by appointment.

Textbooks & Software

Textbook (optional): There is no required textbook, however, the course will use some material from *Climate Economics* (Tol, 2019), and some parts of *Environmental Economics* (2010). Additional reading will be provided.

Kolstad, C. (2010). *Environmental Economics*. 2nd Edition. Oxford University Press.

Tol, R. S. (2019). *Climate Economics: Economic Analysis of Climate, Climate Change and Climate Policy*. 2nd Edition. Edward Elgar Publishing.

Software: Please ensure you have access to (and are familiar with) *Microsoft Excel* to complete some of the in-class exercises and assignments (either through lab computers or your personal devices). There will be in-class interactive activities that rely on web access. If you do not have a personal computer/cell phone that allows you to access the internet in class, please contact me via email to set up alternative arrangements.

Assessment

No extensions will be granted on the presentation + summary without formal documented illness or affliction (see policy on late assignments). If you do not hold the final presentation/do not submit the summary

Essential Course Requirements

If a student misses an exam due to one of the above reasons, there may be a makeup exam offered during formal deferrals.

Students are advised not to make work or travel plans during lecture hours to be able to attend all classes and examinations. There will be no special accommodation (and no makeup exams) if travel plans conflict with examinations held during class hours or the examination period.

Waitlist Policies

- Instructors have no discretion to admit waitlisted students or raise the cap on the course.
- Students on the waitlist should discuss with the instructor how to ensure they are not behind with coursework in the event they are admitted.
- Registered students who do not show up in the first seven calendar days from the start of the course may be dropped from the course.
- Registered students who decide not to take the course are responsible for dropping the course, and are urged to do so promptly out of courtesy toward waitlisted students.
- Waitlist offers cease after the last date for adding courses irrespective of published waitlists.

Academic Integrity

Academic integrity requires commitment to the values of honesty, trust, fairness, respect, and responsibility. Students are expected to observe the same standards of scholarly integrity as their academic and professional [What is Plagiarism](#) for the definition of plagiarism. Note: Submitted work may be checked using plagiarism detection software.

