Global Climate Finance

ECTS : 3

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Langue du cours : Français

Volume horaire : 18

Description du contenu de l'enseignement :

Global warming and the related environmental and social issues raise serious concerns for the welfare of our current and future generations. Such changes require to develop new approaches and solutions to address these key issues so that they can become and remain sustainable. The course Environment and Sustainability will introduce students to key theories and models related to the environment, sustainability, biodiversity, natural resource preservation and the just transition.

Compétences à acquérir :

Students will be able to critically evaluate the complex drivers and consequences of global environmental problems for different societal groups, applying academic concepts and theories. They will develop in-depth knowledge in specialist areas of environment and sustainability and gain critical thinking skills. Finally, attendees will be able to assess the effectiveness, equity and trade-offs of different sustainability goals and policies.

Mode de contrôle des connaissances :

Individual home assignment

Bibliographie, lectures recommandées :

Dasgupta, Sir Partha. "The Economics of Biodiversity The Dasgupta Review Abridged Version." (2021).

Richard S. J. Tol, Climate Economics: Economic Analysis of Climate, Climate Change and Climate Policy Edward Elgar Publishing, 2019 - 234 pages

Selected Videos from https://rtol.github.io/ClimateEconomics/video/

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