

SUR L'ENVIRONNEMENT ET LE DÉVELOPPEMENT











CLIMATE CHANGE AND URBAN POLICY CHOICES

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Overview of the course

11 sessions (+ today) grouped into 4 themes:

- Climate change impacts on cities (3 sessions)
- Greenhouse gases (GHG) emissions in cities (3 sessions)
- > Implementing climate policies (3 sessions)
- Cross-cutting issues (2 sessions + today)

Asynchronous work

- ➤ The course will take form a video to be watched/documents to be read before each session
- One special session : negotiation game (nothing to prepare)

Exam

- Quizz at the beginning of each session + oral participation (10%)
- ➤ Oral group presentation: 45%
- > Final written exam: 45%

Work to be done + content of the sessions

Between 2 sessions

- ➤ Watch the video of the next session and/or read the documents
 - All course material will be available on Moodle one week in advance

During the sessions:

- At the beginning of each session, a short quizz on the course material
- 2. Then, a presentation by a group of students on a case study or an academic paper
- 3. Discussion + questions

Oral presentations

Oral presentations done by groups of 4 or 5 students

- Random groups
- Can you all read French?

Presentation

- > 15 min max
- Prepare a short quizz (3 questions) for your fellow students
- > Presentation of the case study, what was done, and what you think of it: what was done well? What could have been made different? Ftc.
- NB : If I don't find any relevant case study, the presentation will be on a controversy instead

What to present:

- what was done, and what you think of it
- Could it be generalized?
- [case studies] what was done well? What could have been made different? Which contreversies arise?
- [for academic papers] Do you agree with what is said? Is it relevant for many cities? To what extent can this influence policy making?

Election of the student representative

Who is candidate?

Let's vote!