E0321 Sustainable Development - Global Challenges and Aspects

Thursday 9:00 - 10:50 a.m.

Day	Lecture topic
16.2.	Organizational info, Students' projects
	1) Social challenges
23.2.	2) Life in Anthropocene I - Land use, Water extraction, Biodiversity
2.2.	3) Life in Anthropocene II - Ozone depletion, Acidification, Nitrogen and Phosphorus
9.3.	4) Ecology and roots of environmental crisis
16.3.	5) Life in Anthropocene III - Climate change
23.3.	6) History of the SD concept
30.3.	Work on students' projects - self study (no lecture this week)
6.4.	7) Presentation of students' projects
13.4.	8) Environmental ethics
20.4.	9) Environmental economy
27.4.	10) Consequences of energy production
4.5.	11) Consequences of food production
11.5.	MUNI day - no lecture
18.5.	12) Value-based solutions of environmental crisis
19.5.	Final examination term
25.5.	Final examination term
DRT encountediana suill be accessible in 10/Interactive cullabors often the lasters	

PPT-presentations - will be accessible in IS/Interactive syllabus after the lecture **Attendance -** voluntary, but jou can earn 2 extra points if you are a winner (first three places) of the regular initial quiz ;-)

Examination - written exam, or oral examination (if you preffer it)

Written or Oral Examination - 84 points "39 ways to save the Planet" - 5 minut presentation (preferably in pairs) - max 16 points <u>https://www.bbc.co.uk/programmes/m000qwt3</u> Quizes - max. 20 premium points

Evaluation:

A - 90-124 B - 80-89 C - 70-79 D - 60-69

E - 50-59

Consultations - arrange please a meeting via email: michal.bittner@recetox.muni.cz

