

Bachelor's summer course 2026

Copenhagen Business School By: Anne-Karen Hueske





Course content

The course offers an introduction to the complexity of climate change and business. Combining lectures and interactive exercises, the students learn about the science behind climate change (greenhouse gases, their relationship to weather and climate), how climate change provides risks opportunities for business, and which actions can be taken. The students take theoretical lenses to analyze climate change and business (e.g., stakeholder theory). The students will in groups, analyze a self-chosen company to identify climate change-related risks and opportunities as well as provide recommendations for the future.

Description of the teaching methods

Students will learn and apply theories, methods and tools applied to real cases, and hands-on course activities.

Teaching methods will consist of: interactive lectures, student participation and presentations complemented by scientific articles, practitioner articles, interactive exercises and group work to understand climate change and business.

SDG's covered by this course:







Description of the exam procedure

A combination of assignment and presentation: The students must participate in minimum 80 % of the scheduled teaching.

The students present the results of their group project. They will present the analysis of climate change related action of a specific company using theories, models, and practices presented and discussed throughout the course. They will hand in a synopsis of the group project (max. 5 pages)

Course self-evaluation tool:

This course uses the <u>seizmic SURVEY</u> which is is a practical evaluation tool that was developed to assess how study programs or courses contribute to address key societal challenges through entrepreneurship and innovation. Translated to multiple languages, it introduces students to a range of skills they can acquire throughout the course and collects data on acquiring these skills.

Format

On site: 22 June - 07 July 2026

Exam: pass/fail examination based on active participation in class and assignment.

Nomination and application procedure:

Please contact your AURORA coordinator if you want to be nominated for this course. If you are selected, our summer university team will send you with the <u>AURORA application procedure</u>.

Examination

Exam ECTS

Examination form Active participation and assignment

Size of written product Max. 5 pages

at exam start. Written product to be submitted

on specified date and time.

Grading scale pass/fail

Examiner(s) One internal examiner

Exam period Summer

Course and exam timetable https://www.cbs.dk/en/study/cbs-summer-

university/exams

Make-up exam/re-exam Oral exam based on written product

In order to participate in the oral exam, the written product must be handed in before the oral exam; by the set deadline. The grade is based on an overall assessment of the written product and the individual oral performance.

Size of written product: Max. 5 pages

Assignment type: Essay

Duration: 20 min. per student, including examiners' discussion of grade, and informing

plus explaining the grade

Examiner(s): If it is an internal examination, there will be a second internal examiner at the reexam. If it is an external examination, there will

be an external examiner..

Expected literature

- Hockerts, K., & Wüstenhagen, R. (2010). Greening Goliaths versus emerging Davids: Theorizing about the role of incumbents and new entrants in sustainable entrepreneurship. Journal of Business Venturing, 25(5), 481-492.
- Machado Unter, K. M. M., Park, S., & Rivera, J. (2024). Business response strategies to climate change: An integrative and research frontiers outlook. Organization & Environment, 37(2), 325– 357. https://doi.org/10.1177/108602662312028193
- Rashidi-Sabet, S., Madhavaram, S. Parvatiyar, A. 2022 Journal of Business Research, Strategic solutions for the climate change social dilemma: An integrative taxonomy, a systematic review, and research agenda, 146: 619-635. DOI: 10.1016/j.jbusres.2022.03.088
- Ripple, W. J. et al. (2024). The 2024 stae of hte cliamte report: Perilous times on planet Earth. In BioScience, 74, 812-824.
- Schot, J., Geels, F.W. 2008 Strategic niche management and sustainable innovation journeys: theory, findings, research agenda, and policy, Technology Analysis & Strategic Management, 20:5, 537-554, DOI: 10.1080/09537320802292651
- Sundaram, A. K., & Hansen, R. G. (2023). Introduction to the Handbook of Business and Climate Change. In Handbook of Business and Climate Change.
- Tate, W., & Bals, L. 2018. Achieving Shared Triple Bottom Line (TBL) Value Creation: Toward a Social Resource-based View (SRBV) of the Firm. Journal of Business Ethics, 152(3), 803-826. DOI: 10.1007/s10551-016-3344
- Wieland, A., & Creutzig, F. (2025). Taking Academic Ownership of the Supply Chain Emissions
 Discourse. Journal of Supply Chain Management, 61(1), 3-13. https://doi.org/10.1111/
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