### **Social Data Science**

# Exam dates Winter 2025/26

### **General information**

All exams must be handed in at 12.00 (noon) in Digital Exam.

- For information on the exam form, please consult the course description at <u>kurser.ku.dk</u> or the <u>programme curriculum</u>.
- If you are taking courses at other departments, please consult the relevant exam plan.
- Find other relevant information regarding your programme in the <u>programme curriculum</u>, the <u>common part curriculum</u> or on <u>KUnet</u>.
- If you have any questions regarding exemptions, registration, withdrawal, or re-exams, please contact Student Guidance Services.

Course title	Exam date
Elementary Social Data Science	24 October 2025
Social Data Science Base Camp	7 January 2026
Social Data Analysis	13 January 2026
Data Collection, Processing and Analysis	12 January 2026
Climate opinion and behavior in social data science	9 January 2026
Academic Internship	20 January 2026
Co-curricular written assignment	12 January 2026

## **Social Data Science**

## *Re-exam dates*Winter 2025/26

#### **General information**

All exams must be handed in at 12.00 (noon) in Digital Exam.

- For information on the exam form, please consult the course description at <u>kurser.ku.dk</u> or the <u>programme curriculum</u>.
- If you are taking courses at other departments, please consult the relevant exam plan.
- Find other relevant information regarding your programme in the <u>programme curriculum</u>, the <u>common part curriculum</u> or on <u>KUnet</u>.
- If you have any questions regarding exemptions, registration, withdrawal, or re-exams, please contact Student Guidance Services.

Course title	Exam date
Elementary Social Data Science	13 February 2026
Social Data Science Base Camp	17 February 2026
Social Data Analysis	20 February 2026
Data Collection, Processing and Analysis	12 February 2026
Climate opinion and behavior in social data science	13 February 2026
Academic Internship	12 February 2026
Co-curricular written assignment	12 February 2026