

Schedule for Experimental methods for economics and business studies (NA0185), 2020–21

		Monday	Tuesday	Wednesday	Thursday	Friday
45	2–6 Nov			Course Organization and Lecture 1 (JDC, JR, JS), 09.15–12.00, Zoom		Lecture 2 (JR), 09.15–12.00, Zoom
46	09–13 Nov			Lecture 3 (JR), 9.15–12.00, Zoom		Student project discussion (mandatory, JR), 10.15–12.00, Zoom
47	16–20 Nov			Student paper seminars (mandatory, JR), 9.15–12.00, Zoom		Lecture 4 (JR), 9.15–12.00, Zoom
48	23–27 Nov			Lecture 5 (JS), 9.15–12.00, Zoom		Exercise 1 (mandatory, JS), 9.15–12.00, Zoom
49	30–04 N/D			Lecture 6 (JDC), 9.15–12.00, Zoom		Exercise 2 (mandatory, JDC), 9.15–12.00, Zoom
50	07–11 Dec			Lecture 7 (JDC), 9.15–12.00, Zoom		
51	14–18 Dec			Exercise 3 (mandatory, JR), 9.15–12.00, Zoom		
2	4–08 Jan					Student project presentations (mandatory, JR), 9.15–12.00, Zoom
3	11–15 Jan				Exam, 9.00–13.00, on campus (room tba)	
4	18–25 Jan					Deadline final report, send before 18.00 by email to JR

JDC = Jacob Dalgaard Christensen; JR = Jens Rommel; JS = Julian Sagebiel

The re-exam will take place on 10 March, 13.00–16.00 (room tba).

Please use the following link for all meetings: <https://slu-se.zoom.us/j/65197141764>

Overview on content

Lecture 1 = Why experiments in Economics? Types of experiments (JR)

Lecture 2 = Game theory and auction/marketing experiments (JR)

Lecture 3 = Behavioral economics and preference elicitation (JR)

Lecture 4 = Experimental design I (JR)

Lecture 5 = Experimental design II (JS)

Lecture 6 = Analysis of experimental data (JDC)

Lecture 7 = Nudging and normative implications (JDC)

Exercise 1 = Experimental design (JS)

Exercise 2 = Data analysis and tests (JDC)

Exercise 3 = Power analysis and ethics (JR)

Seminar 1 = Students present and discuss initial project ideas

Seminar 2 = Students present and discuss research papers

Seminar 3 = Students present and discuss final project ideas

You must attend all seminars, all exercises, and at least 5 out of 7 lectures. If you miss a lecture, make sure to fill the gaps quickly.

All teachers are available for meetings and discussion upon request. Feel free to reach out to us by email to agree on a meeting.

We will use RStudio and Stata for the computer exercises.