				Assignments Due
S#	Date	Торіс	Readings	(before 9.00 AM on the day of the class)
1	Wed. 1.17	Introduction to the course		
2		What are experiments and why should we run them?	The Surprising Power of Online Experiments: https://hbr.org/2017/09/the-surprising-power- of-online-experiments Chapter 1 from the book Trustworthy Online Controlled Experiments: <u>A Practical Guide to</u> <u>A/B Testing. Ron Kohavi, Diane Tang, and Ya</u> Xu (2020)	Individual assignment 1
3	Wed. 1.24	Case study: Booking.com	(HBSP Coursepack) Booking.com	Individual assignment 2
4	Mon. 1.29	Case study: Rocket Fuel	(HBSP Coursepack) Rocket Fuel: Measuring the Effectiveness of Online Advertising	Individual assignment 3 Finalize Groups
5	Wed. 1.31	Designing experiments 1		
6	Mon. 2.5	Designing experiments 2		
7	Wed. 2.7	Case study: Uber	(HBSP Coursepack) Innovation at Uber: The Launch of Express POOL	Group project proposal
8	Mon. 2.12	Case study: Uber (cont.)	(HBSP Coursepack) Innovation at Uber: The Launch of Express POOL	Individual assignment 4
9	Wed. 2.14	Other topics		
10		Guest lecture: Experimentation in industry, by Dr. Sandeep Gangarapu, Apple		
11	Wed. 2.21	TBD		
12	Mon. 2.26	Group Project Presentations		Group project report Anonymous peer evaluations
13	Wed. 2.28	Remaining presentations and Wrap up		

Link to HBSP Coursepack: <u>https://hbsp.harvard.edu/import/1132772</u>

Date and Time	Торіс
	Data analysis tutorial and office hours, zoom recording will be made available

Evaluation:

Total	100%
Class participation	10
Group project	40
Individual assignment 4	25
Individual assignment 3	15
Individual assignment 2	5
Individual assignment 1	5

Group project instructions