



MODULE 6

COURSE: **Statistical Data Analysis**

LECTURER: Leah Isakov

POSITION: Ph.D., Advisor at Pallantius Inc

TEACHER ASSISTANT: Alex Gabriel Simion

CLASSROOM: Online / Google Classroom - flh5inu

DATES: 01/02/21 - 19/02/21

DURATION: 3 Week(s)

LECTURE: 13:00 - 16:20

Presence mandatory

START TIME

13:00

OFFICE HOURS: 17:00 - 18:00

Individual questions
for your professor

Students are expected
to be in class on time.
Entering the classroom
15 minutes after the
class has started
is counted as an
absence.

PREREQUISITES: Working knowledge of R/Python or SAS, basic calculus and probability theory.

COMMENTS: R or any other statistical software - responsibility of the students



MODULE 6

January 2th, 2021 to January 19th, 2021

INTERACTIVE.SPACE	HYPER.SPACE	CYBER.SPACE	OPEN.SPACE
OFFLINE/ONLINE Intro to UX: Schematics Irene Pereyra 09:00 - 12:20	ONLINE Introduction to Machine Learning Nikolay Karpachev Ivan Provilkov Yurii Efimov 09:00 - 12:20		
	ONLINE Statistical Data Analysis Leah Isakov 13:00 - 16:20	ONLINE The Art and Science of Product Management Kevin Madill 12:00 - 15:20	
		ONLINE Intro to Calculus 2 David Zmiaikou 13:00 - 16:20	OFFLINE/ONLINE Media for Startups Mike Butcher 17:00 - 20:20