Dear students,

we offer the following courses in the winter semester for the bachelor's degree program in Data Science:

Introduction Statistic

Modul No.:

Lecturer:	Prof. Tijana Janjic				

Lecture

Day:	Monday	Time:	04:15 – 05:45 am	Room:	GH

Exercise

Day:	Friday	Time:	12:15 – 01:45 pm	Room:	GH

Introduction Programming

Modul No.:

Lecturer:	Prof. Marcel Oliver				
Day:	Tuesday	Time:	08:15 – 09:45 am	Room:	Z01
Day:	Tuesday	Time:	04:15 – 05:45 pm	Room:	U03
Day:	Wednesday	Time:	04:15 – 05:45 pm	Room:	Z01
Day:	Thursday	Time:	12:15 – 01:45 pm	Room:	U03

Information Systems

Modul No.:

Lecturer:	Prof. Marcel Oliver				

Lecture

Day:	Tuesday	Time:	10:15 – 11:45 am	Room:	GH

Exercise

Day:	Wednesday	Time:	12:15 – 01:45 pm	Room:	GH

Mathematics for Students of Economics

Modul No.: 82-021-QM05-S-VL-0507.20222.001

Lecturer:	Prof. Nadja Ray (Lecture)	Ms. Karin Wheeler (Exercise)			

Lecture

Day:	Monday	Time:	02:15 – 03:45 pm	Room:	GH

Exercise

Day:	Friday	Time:	08:15 – 09:45 am	Room:	GH
Day:	Friday	Time:	10:15 – 11:45 am	Room:	GH

Lineare Algebra I for DS

Modul No.:

Lecturer:	Prof. Götz Pfander (Lecture) Mr. Thomas Jahn (Exercise)					

Lecture

Day:	Monday	Time:	02:15 – 03:45 pm	Room:	U03
Day:	Wednesday	Time:	02:15 – 03:45 pm	Room:	NB-101

Exercise

Day:	Tuesday	Time:	12:15 – 13:45 pm	Room:	NB-307
Day:	Tuesday	Time:	14:15 – 15:45 am	Room:	NB-307

Analysis for DS I

Modul No.:

Lecturer:	Prof. Nadja Ray

Lecture

Day:	Monday	Time:	10:15 – 11:45 am	Room:	GH

Exercise

Day:	Friday	Time:	08:15 – 09:45 am	Room:	NB-201
Day:	Friday	Time:	10:15 – 11:45 am	Room:	NB-201

Topics in Data Science

Modul No.:

Lecturer:	Prof. Dominik Stöger

Details will follow

Monday	Tuesday	Wednesday	Thursday	Friday	
	Introd. Programming Exercise 1.1			Economic Math Exercise 1	Analysis I Exercise 1
Analysis (for DS) I Lecture	Information System Lecture			Economic Math Exercise 2	Analysis I Exercise 2
	Lineare Algebra I Exercise 1	Information System Exercise	Introd. Programming Exercise 2.2	Introd. Statistic Exercise 1	
Economic Math Lecture / Lineare Algebra I Lecture 1	Lineare Algebra I Exercise 2	Lineare Algebra I Lecture 2		Introd. Statistic Exercise 2	
Introd. Statistic Lecture	Introd. Programming Exercise 2.1	Introd. Programming Exercise 1.2			