

Data Science 3. Semester (Wintersemester 2023/24) ENVIROMENTAL SCIENCE!			
Module	Number	Lecture	Exercise
Foundations of DS (4+2)	82-105-DS05	Dominik Stöger	Hannes Matt
Adv. Programming (4)	82-105-DS09	Marcel Oliver	/
Intro. Stochastic (2+2)	82-105-L-MAT24	Tijana Janjic	Tijana Janjic
Optimization for DS (2+1)	82-105-DS11	Thomas Jahn	Thomas Jahn
Basics of remote sensing with aerial and satellite images	82-050-V4P	Dr. Nils Sparwasser (DLR)	

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08:00 - 09:00				09:45-13:15 Basics of remote sensing with aerial and satellite images		Introduction to digital image processing on 16. and 17.02.2024 all day in Oberpfaffenhofen
09:00 - 10:00						
10:00 - 11:00	Exercise: Intro. Stochastic	Lecture 1: Foundations of DS				
11:00 - 12:00						
12:00 - 13:00		Exercise: Optimization for DS			Lecture 2: Foundations of DS	
13:00 - 14:00		every second week				
14:00 - 15:00		Adv. Programming	Lecture: Intro. Stochastic		Exercise: Foundations of DS	
15:00 - 16:00						
16:00 - 17:00	Adv. Programming			Lecture: Optimization for DS		
17:00 - 18:00						
18:00 - 19:00						
19:00 - 20:00						