

ESPACE MSc, 1. Semester Schedule, Winter Semester 2023/24

Lecture period: 16.10.2023 - 09.02.2024

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00			8:00 - 9:30 Image Processing (Guo, Doda)		8:00 - 9:30 Exercises in Photogr. and Remote Sensing* (Wysocki, Biswanath)
09:00			Room 0120 LV-Nr: 820607239		Room 0120 LV-Nr: 0000005024
10:00	09:45 - 11:15 Orbit Mechanics (Hugentobler) Room N1080 LV-Nr: 0000005203	09:45 - 11:15 Applied Computer Science (Neidhardt) Room 0120 LV-Nr: 0000005201	9:45 - 11:15 Photogrammetry and Remote Sensing (Wysocki, Anders) Room 0120 LV-Nr: 000000561		9:45 - 12:15 Systems Theory and Signal Processing (Bamler) Introduction into Microwave and SAR Remote Sensing (Eineder) Room 0120 LV-Nr: 820894806
11:00	11:30 - 13:00 Numerical Modeling (Schmidt) Room 0540 LV-Nr: 240537268		11:30 - 13:00 Introduction to Satellite Navigation (Hugentobler) Room 2605 LV-Nr: 0000005204		
12:00					
13:00		13:15 - 14:45 Applied Computer Science (Neidhardt) Room 0790 LV-Nr: 0000005201 LV-Nr: 0000005202		13:15 - 14:45 Introduction to Earth System Science (Pail) Room 2370 LV-Nr: 0240501322	13:15 - 14:45 Systems Theory and Signal Processing (Bamler) Room 0120 LV-Nr: 0000003055
14:00					
15:00	15:00 - 16:30 Introduction to Earth System Science (Schuberth) Room 0120 LV-Nr: 0240501322	15:00 - 16:30 Numerical Modeling (Schmidt) Room 0120 LV-Nr: 240537268 LV-Nr: 240878915			
16:00					
17:00					
18:00					

This document was created based on the information in TUMOnline (09/15/2023).

Please check TUMonline regularly for any changes to this schedule.