

UHH-MathMods timetable, Summer term 2022

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:15					Lecture: 1) Numerical approximation of PDEs by finite differences and finites volumes Geom H6 - (Dr. Goetz) Lecture: 2) Numerical Methods for PDEs Galerkin Methods Geom H6 - (Prof. Ranocha)
09:45					1) 1st half of the term: starts April 5th 2) 2nd half of the term: starts Mai 31
10:15		Lecture: 1) Numerical approximation of PDEs by finite differences and finites volumes Geom H4 - (Dr. Goetz) Lecture: 2) Numerical Methods for PDEs Galerkin Methods Geom H4 - (Prof. Ranocha)	Exercise *: 1) Numerical approximation of PDEs by finite differences and finites volumes (Kamal Kishor Sharma) 2) Numerical Methods for PDEs Galerkin Methods (Ezra Rozier)	Lecture: 3) Optimisation Geom H5 - (Prof. Anna Christina Brandt/ Dr. Thi Bich Tram Do))	Exercise *: 1) Numerical approximation of PDEs by finite differences and finites volumes (Kamal Kishor Sharma) 2) Numerical Methods for PDEs Galerkin Methods (Ezra Rozier)
11:45		1) 1st half of the term: starts April 5th 2) 2nd half of the term: starts May 31st	1) 1st half of the term: starts April 6th 2) 2nd half of the term: starts June 1st	3) First half of the semester - starts April 6th	
12:15					
13:45					
14:15				Exercise: 4) Scientific computing (Prof. Martin Siebenborn) 14:15-15:00 starts on April 14th or 15:00-15:45 starts on April 7th	Exercise *: 3) Optimisation (Dr. Thi Bich Tram Do)
15:45				Two groups - 45min exercise class - Starts April 7th and April 14th	Starts April 8th check with the Prof. in 1st lecture
16:15		Exercise *: 3) Optimisation (Dr. Thi Bich Tram Do)	Lecture: 3) Optimisation Geom H1 - (Prof. Anna Christina Brandt)	Lecture: 4) Scientific Computing Geom H4 - (Prof. Martin Siebenborn)	
18:00		Starts April 12th	First half of the semester - starts April 6th	Starts April 7th	
18:00	DaF B1 18:00-19:30 (Dr. Athanasios Anastasiadis) Von-Melle-Park (VMP) 5, R. 2045	DaF A1.2. 18:00 - 19:55 (J. Spieth)		DaF A1.1 18:10-20:05 (X. Fix)	
20:00	Starts April 11	Starts April 26		Starts April 28	

Notes I :
 1. First half of the semester: April 4th - Mai 27th .
 2. Second half of the semester: Mai 30th - July 15th
 3. **Modelling Camp: 23-27 May**

Notes II :
 The courses are structured such that you have two lectures and one exercise session per week (1, 2 and 3) or one lecture and one short exercise session of 45min (4) .

Concerning the exercise sessions marked with *:
 For the lectures 1) and 2) as well as 3) you will only have one exercise session per week. You will probably be able to choose one of the two possible timeslots during the registration in Stine.