

UHH-MathMods timetable, somer term 2018

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:15					⁴ Lecture: Numerical Approximation of PDEs by Finite Difference and Finite Volumes (Dr. Adeleke Bankole; Dr. Claus Goetz) ⁵ Lecture: Numerical Methods for PDEs - Galerkin Methods (Dr. Ahmad Ahmad Ali)
9:45					Geomatikum H3
10:15		Office Hour - Astrid Benz (11:00 - 12:00)		Lecture: Optimization (Prof. Dr. Martin Siebenborn)	⁴ Exercise Class: Numerical Approximation of PDEs - Group 2 (Dr. Adeleke Bankole; Dr. Claus Goetz) ⁵ Exercise class: Numerical Methods Group 2 (Dr. Ahmad Ahmad Ali)
11:45		Geomatikum 134		Geomatikum H5	Geomatikum 430
12:15		Lecture: Advanced Algorithms and Data Structure (Prof. Dr. Martin Siebenborn)		Exercise Class: Optimization - Group 1 (12:15 - 13:00) Exercise Class: Optimization - Group 2 (13:00 - 13:45) (Dr. Ahmad Ahmad Ali)	⁶ Exercise Class: Fluid Dynamics - Group 1 (6 th of April - 18 th of May) ⁶ Exercise Class: Fluid Dynamics - Group 2 (13 th of April - 11 th of May) (Dr. Stefan Heitmann)
13:45		Geomatikum H5		Geomatikum 430	Geomatikum 142
14:15		Exercise Class: Advanced Algorithms and Data Structure: Group 1 (14:15 - 15:00) Advanced Algorithms and Data Structure - Group 2 (15:0 - 15:45) (Dr. Adeleke Bankole)	¹ Lecture: Numerical Approximation of PDEs by Finite Difference and Finite Volumes (Dr. Adeleke Bankole; Dr. Claus Goetz) ² Lecture: Numerical Methods for PDEs - Galerkin Methods (Dr. Ahmad Ahmad Ali)	³ Lecture: Fluid Dynamics (Prof. Dr. Ingenuin Gasser)	
15:45		Geomatikum 430	Geomatikum H3	Geomatikum H6	
16:15	Office Hour - Emad and Saskia (16:00 - 17:00)		¹ Exercise Class: Numerical Approximation of PDEs - Group 1 (Dr. Adeleke Bankole; Dr. Claus Goetz) ² Exercise class: Numerical Methods Group 1 (Dr. Ahmad Ahmad Ali)		
17:00	Geomatikum 143		Geomatikum 431		

¹Block course in the first half of the semester (04th of April - 16th of May)

³Block course in the first half of the semester (05th of April - 17th of May)
⁴Block course in the first half of the semester (06th of April - 18th of May)

²Block course in second half of the semester (30th of May - 11th of July)
⁵Block course in second half of the semester (01st of June - 13th of July)

⁶Exercise class for each group takes place every fortnight

Modelling Camp
 Prof. Dr. Ingenuin Gasser
 22th of May 08:30 - 25th May 18:00