COME Timetable Winterterm 23/24 1st Semester

	Monday	Tuesday	Wednesday	Thursday	Friday
8.00 / 8.30	**Advanced Fluid Mechanics (comp.)** (Manhart) 2760	**Advanced Fluid Mechanics (comp.)** (Manhart) 0220	**Introd. to Finite Element Methods (comp.)** (Bletzinger) N1070		**Continuum Mechanics (comp.)** (Müller) N 1090
9.00 / 9.30			*belongs to the Module "Finite Element Methods 1"		
10.00 / 10.30			**Computation in Engineering 1 (comp.)** (Kollmannsberger) N1189	**Computational Material Modeling 1 (comp.)** (Duddeck) 2100	**Continuum Mechanics (comp.)** (Müller) N 1090
11.00					
11.30 / 12.00 / 12.30	**Seminar Fluid Mechanics (comp.)** (Manhart) 0670 You have to visit only one of these tutorials per week		**Exercises to Computation in Engineering 1 (comp.)** (Kollmannsberger) N1189	**Computational Material Modeling 1 (comp.)** (Duddeck) 2100	
13.00 / 13.30 / 14.00 / 14.30		**Theory of Plates* (comp. el.)** (Bletzinger) N1090 *belongs to the Module "Theory of Plates and Shells"	**Introd. to Finite Element Methods (comp.)** (Bletzinger) 0602 *belongs to the Module "Finite Element Methods 1"	**Seminar Fluid Mechanics (comp.)** (Manhart) N1039 You have to visit only one of these tutorials per week	**FE-Modelling, Simulation & Validation (comp.)** (Duddeck) cip pool 3238 *belongs to the Module "Finite Element Methods 1"
15.00 / 15.30 / 16.00	Additional Elective Courses "ATHENS program": lectures en bloc from November 13.-20.2021 and in March 2020 https://register.athensnetwork.eu	**Seminar Continuum Mechanics (comp.)** (Müller) N1070 not every week, dates will be announced in lecture	**Seminar Fluid Mechanics (comp.)** (Manhart) 2770 You have to visit only one of these tutorials per week	**Seminar Computational Material Modelng (comp.)** (Duddeck) 2100	
16.30 / 17.00 / 17.30		**Tutorial Theory of Plates* (comp. el.)** (Bletzinger) N1179/3238 *belongs to the Module "Theory of Plates and Shells"			
18.00 / 18.30					

Legend:

Structural Analysis (Bletzinger)	Hydromechanics (Manhart)
Structural Mechanics (Müller)	Faculty for Informatics
Computation in Engineering (Rank)	comp. = compulsory
Mathematics	el. = elective
Engineering Risk Analysis (Straub)	
Computational Mechanics (Duddeck)	