

CAS Computational Fluid Dynamics: Course Schedule 2023

Date	Time	Module	Lecturer	Place
Wed 22.02.2023	13.10 - 18.55	<i>Introductory workshop ANSYS CFX (optional)</i>	Weber	Rapperswil
Thu 23.02.2023	09:05 - 16:55 17:00 - 18:00	Best Practice in CFD <i>Aperitif and socialising event</i>	Weber	Rapperswil
Fri 24.02.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Fluid Dynamics	Zgraggen Barber	Rapperswil
Sat 25.02.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Fluid Dynamics	Zgraggen Barber	Rapperswil
Thu 16.03.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Best Practice in CFD	Zgraggen Weber	Rapperswil
Fri 17.03.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Heat Transfer	Zgraggen Schreiner	Rapperswil
Sat 18.03.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Fluid Dynamics	Zgraggen Barber	Rapperswil
Fri 31.03.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Fluid Dynamics	Zgraggen Barber	Virtual
Sat 01.04.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Heat Transfer	Zgraggen Schreiner	Virtual
Thu 20.04.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Fluid Dynamics	Zgraggen Barber	Rapperswil
Fri 21.04.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Heat Transfer	Zgraggen Schreiner	Rapperswil
Sat 22.04.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Fluid Dynamics	Zgraggen Barber	Rapperswil
Thu 04.05.2023	09:05 - 12:30 13:30 - 16:55	Best Practice in CFD Turbulence Modelling	Weber Nordborg	Virtual
Fri 05.05.2023	09:05 - 12:30 13:30 - 16:55	Turbulence Modelling Heat Transfer	Nordborg Schreiner	Virtual
Sat 06.05.2023	09:05 - 12:30 13:30 - 16:55	Turbulence Modelling Turbulence Modelling	Nordborg Nordborg	Virtual
Thu 15.06.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Best Practice in CFD	Zgraggen Weber	Rapperswil
Fri 16.06.2023	09:05 - 12:30 13:30 - 16:55	Mathematics and Comp. Methods Turbulence Modelling	Zgraggen Nordborg	Rapperswil
Sat 17.06.2023	09:05 - 12:30 13:30 - 16:55	Turbulence Modelling Best Practice in CFD	Nordborg Weber	Rapperswil
Thu 29.06.2023	09:05 - 16:55	<i>Auxiliary date</i>		
Fri 30.06.2023	09:05 - 16:55	<i>Auxiliary date</i>		
Sat 01.07.2023	09:05 - 16:55	<i>Auxiliary date</i>		
	31.08.2023	<i>Submission of CFD project</i>		
Fri 08.09.2023	09:00 - 15:00	Written exams		Rapperswil
Sat 09.09.2023	09:05 - 16:55 <i>Evening</i>	Best Practice in CFD: Presentation of CFD project <i>Aperitif and dinner</i>	Weber	Rapperswil

Subject to change, 01.02.2023/FURO