

-- RELATIVISTIC FLUID DYNAMICS --
Erasmus+ Blended Intensive Programme
West University of Timișoara, 25-29 May 2026

Monday		Tuesday		Wednesday		Thursday		Friday	
08:00	Start of Registration								
8:45-9:00	Welcome								
09:00-10:50	Basics of relativistic hydro Lecture 1 (Shokri, F206)	09:00-10:50	General relativistic (M)HD Lecture 1 (Rezzolla, F206)	09:00-10:50	Applications of GR(M)HD Lecture (Rezzolla, F206)	09:00-10:50	Hydro as an effective field theory Lecture 1 (Becattini, F206)	09:00-10:50	Hydro as an effective field theory Lecture 2 (Becattini, F206)
10:50-11:10	Coffee break	10:50-11:10	Coffee break	10:50-11:10	Coffee break	10:50-11:10	Coffee break	10:50-11:10	Coffee break
11:10-13:00	Basics of relativistic hydro Tutorial 1 (Shokri, Chiarini, F103)	11:10-13:00	Kinetic theory Lecture 1 (Plumari, F206)	11:10-12:00	Applications of GR(M)HD Tutorial (Rezzolla, Chiarini, F206)	11:10-13:00	Hydro in heavy-ion collisions Lecture 1 (Schlichting, F206)	11:10-13:00	Hydro as an effective field theory Tutorial 2 (Becattini, Roselli, F206)
				12:10-13:00	Kinetic theory Tutorial 1 (Plumari, Nugara, F206)				
13:00-15:00	Lunch break	13:00-15:00	Lunch break	13:00-15:00	Lunch break	13:00-15:00	Lunch break	13:00-15:00	Lunch break
15:00-16:50	Basics of relativistic hydro Lecture 2 (Shokri, F206)	15:00-16:50	General relativistic (M)HD Lecture 2 (Rezzolla, F206)	15:00-16:50	Kinetic theory Lecture 2 (Plumari, F206)	15:00-16:50	Kinetic theory Tutorial 3 (Plumari, Nugara, F103)	15:00-16:50	Hydro in heavy-ion collisions Lecture 2 (Schlichting, F206)
							Hydro as an effective field theory Tutorial 1 (Becattini, Roselli, F103)		
16:50-17:10	Coffee break	16:50-17:10	Coffee break	16:50-17:10	Coffee break	16:50-17:10	Coffee break	16:50-17:10	Coffee break
17:10-19:00	Basics of relativistic hydro Tutorial 2 (Shokri, Chiarini, F206)	17:10-19:00	General relativistic (M)HD Tutorial (Rezzolla, Chiarini, F206)	17:10-19:00	Kinetic theory Tutorial 2 (Plumari, Nugara, F103)	17:10-19:00	Hydro in heavy-ion collisions Tutorial 1 (Schlichting, Ambruş, F103)	17:10-19:00	Hydro in heavy-ion collisions Tutorial 2 (Schlichting, Ambruş, F206)