



Pre-Conference SHORT COURSES

- 1) Process-based mathematical modelling of bio-morphodynamics**
- 2) Structure-from-Motion (SfM) techniques and applications for morphological monitoring**

Trento, September 15 – 17, 2017

Timetable (common to both courses 1 and 2)

Friday, September 15		
8.30	Room 1H	Registration
9.00	Room 1H	Common introduction to the courses and to the RCEM Conference
9.20	Room 1B Room 1D	Course 1 – Biomorphodynamics Course 2 – SfM
11.00	Terrace	Coffee break
11.20	Room 1B Room 1D	Course 1 – Biomorphodynamics Course 2 – SfM
13.00	Terrace	Lunch
14.30	Room 1B Room 1D	Course 1 – Biomorphodynamics Course 2 – SfM
18.00	Terrace	Aperitivo
Saturday, September 16		
9.00	Room 1B Outdoor	Course 1 – Biomorphodynamics Course 2 – SfM
10.45	Terrace	Coffee break
11.15	Room 1B Outdoor	Course 1 – Biomorphodynamics Course 2 – SfM
13.00	Terrace	Lunch
14.30	Room 1B Room 1A (PC lab)	Course 1 – Biomorphodynamics Course 2 – SfM
16.00	Terrace	Coffee break
16.30	Room 1B Room 1A (PC lab)	Course 1 – Biomorphodynamics Course 2 – SfM
Sunday, September 17		
8.30	Outside gates of DICAM building	Departure to Padova by bus
	morning	Visit to Vajont Dam and landslide site
	lunchtime	Pocket lunch (outdoor)
	afternoon	Visit on the braided Piave River
18.30		Arrival in Padova