

	Sunday	Monday	Tuesday	Wednesday	Thursday	
8:45		Introduction	Cave Monitoring with Pauline Treble (Skype)	U-Th Dating with Dirk Hoffmann	High-Resolution Speleothem Records with Lisa Baldini	
9:00						
9:15		Speleothems and Paleoclimate with Miryam Bar-Matthews	Fluid Inclusions with Yuri Dublyankys	U-Pb Dating with Jon Woodhead	Speleothems and Archaeology with Dirk Hoffman	
9:30						
9:45		Coffee	Coffee	Coffee	Coffee	
10:00						
10:15		Spelothem Formation with Denis Scholz	Speleothem Petrogrpahy with Andrea Borsato and Silvia Frisia	Age-Depth Modelling with Sebastian Breitenbach	COPRA with Sebastian Breintenbach or Uncertainty in Timeseries Analysis with Bedartha Goswami	
10:30						
10:45		Oxygen Isotopes with Matt Lachniet	Lunch	Lunch	Lunch	
11:00						
11:15		Sunday Software Session: Introduction to Python with Bedartha Goswami	Lunch	Trace Elements with Adam Hartland	Integrating Speleothem, Marine, and Ice-Core Records with Russell Drysdale	Lunch
11:30						
11:45			Carbon Isotopes with Ian Fairchild	PHREEQC with Adam Hartland or CaveCalc with Chris Day	COPRA with Sebastian Breintenbach or Uncertainty in Timeseries Analysis with Bedartha Goswami	Speleothems and Climate Models with Kathleen Johnson
12:00						
12:15	Clumped Isotopes with Nele Meckler		Coffee	Coffee	Cryogenic Speleothems with Bogdan Onac and Aurel Persoiu	
12:30						
12:45	Coffee		Coffee	Coffee	Coffee	
13:00						
13:15	Poster Session		Managing Ambitious Projects with Gina Moseley	Poster Session	Closing Lecture with Ian Fairchild	
13:30						
13:45	IceBreaker and Registration until 7:30		Professional Development Panel			
14:00						
14:15	Walking Tour (6:30 - 7:30)					
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