

SIROCCO Day and Training Course
21–25 September 2026
Provisional agenda – September 16, 2026

Monday, 21 September 2026 Observatoire Midi-Pyrénées, Toulouse Room Lyot				
Start	Duration	Details	Speaker	Session type
11:30	0:30	Welcome and participant introductions	Caroline Ulses, all participants	open
12:00	1:30	Lunch break		
13:30	4:30	Presentation session	Caroline Ulses	open
13:30	0:10	Introduction	Caroline Ulses	open
13:40	0:25	Symphonie	Patrick Marsaleix	open
14:05	0:25	TUGO and storm surge and tidal atlas	Florent Lyard	open
14:30	0:20	The SDAP platform	Pierre De Mey-Frémaux	open
14:50	0:10	The GINCCO IRN	Nadia Ayoub	open
15:00	0:20	First Steps Toward Implementing the SYMPHONIE Model for Vietnamese Coastal Waters: Initial Experiments and Future Perspectives	Pham Hai An	open
15:20	0:25	Improving the accuracy of surface current simulations through HFR data assimilation	Pham Khanh Ngoc	open
15:45	0:20	Break		open
16:05	0:25	Modelling of Nokoué lagoon with SYMPHONIE	Manu John Panackalpurackal	open
16:30	0:20	High resolution simulation of regional circulation around the Canary Islands (NE Atlantic) with 3D Symphonie Hydrodynamic Model	Marcellin Samou Seujip	open
16:50	1:10	Discussion session	Caroline Ulses, Thomas Duhaut	open
16:50	0:10	Introduction: survey results and latest developments	Caroline Ulses	open
17:10	1:00	Discussion on user needs and future developments	All participants	open

Tuesday, 22 September 2026
Observatoire Midi-Pyrénées, Toulouse
Room Lyot

Start	Duration	Details	Speaker	Session type
9:00	1:30	POCVIP visualization tools	Simon Barbot	training
10:30	0:20	Break		
10h50	1:10	POCVIP visualization tools	Simon Barbot	
12:00	1:30	Lunch break		
13:30	2:00	Pre-processing tools: creation and modification of bathymetries and numerical model grids (structured/unstructured)	Florence Toubanc	training
15:30	0:20	Break		
15:50	2:10	Post-processing tools: tidal analysis and operations on datasets (simulations, tide gauge/mooring, nadir/SWOT altimetry)	Simon Barbot	training

Wednesday, 23 September 2026
Observatoire Midi-Pyrénées, Toulouse
Room Lyot

Start	Duration	Details	Speaker	Session type
9:00	1:00	GINCCO pre- and post-processing tools	Duy Tung Nguyen and Nadia Ayoub	training
10:00	0:20	Break		
10:20	2:10	SYMPHONIE pre-processing tools (grid and bathymetry construction, web-canal, forcing retrieval)	Thomas Duhaut	training
12:30	1:30	Déjeuner		
14:00	1:30	SYMPHONIE pre-processing tools (grid and bathymetry construction, web-canal, forcing retrieval)	Thomas Duhaut	training
15:30	0:20	Break		
15:50	1:30	SYMPHONIE Beginner Training	Thomas Duhaut	training

Thursday, 24 September 2026
Observatoire Midi-Pyrénées, Toulouse
Room Lyot

Start	Duration	Details	Speaker	Session type
9:00	1:30	SYMPHONIE Beginner Training	Thomas Duhaut	training
10:30	0:20	Break		
10h50	1:40	SYMPHONIE Beginner Training	Thomas Duhaut	training
12:30	1:30	Lunch break		
14:00	1:30	SYMPHONIE Beginner Training	Thomas Duhaut	training
15:30	0:20	Break		
15:50	1:30	Advanced SYMPHONIE Training (Lagrangian module)	Thomas Duhaut	training

Friday, 25 September 2026
Observatoire Midi-Pyrénées, Toulouse
Room Lyot

Start	Duration	Details	Speaker	Session type
9:00	1:30	Advanced SYMPHONIE Training (Lagrangian module)	Thomas Duhaut	training
10:30	0:20	Break		
10:30	1:30	Post-processing tools for Symphonie outputs (vertical section, 3D regridding)	Thomas Duhaut	training
12:00	1:30	Lunch break		