

10-year HyMeX Workshop

25-29 May 2020, Toulouse, France

Objective

The annual edition of the HyMeX International Workshop will be largely devoted to the review of the programme's major results since its launch in 2010 and its legacy in terms of knowledge advances, scientific dynamics and challenges for the years to come. Besides the 10-year review sessions, the workshop programme will consist of plenary and parallel sessions to present and discuss recent scientific progresses in the understanding of the Mediterranean water cycle and associated hydro-meteorological extremes, with an open call for contributions, as well as meetings on future works. Within the framework of the workshop, a day of presentations of the HyMeX 10-year results for practitioners is scheduled on Thursday 28 May.

Registration and fees

There will be a full-pack conference fee covering the conference material, coffee breaks, lunches, and ice breaker. There will be an option to add the conference dinner. There will be no registration fee for attending the practitioners' day only, but registration will be required.

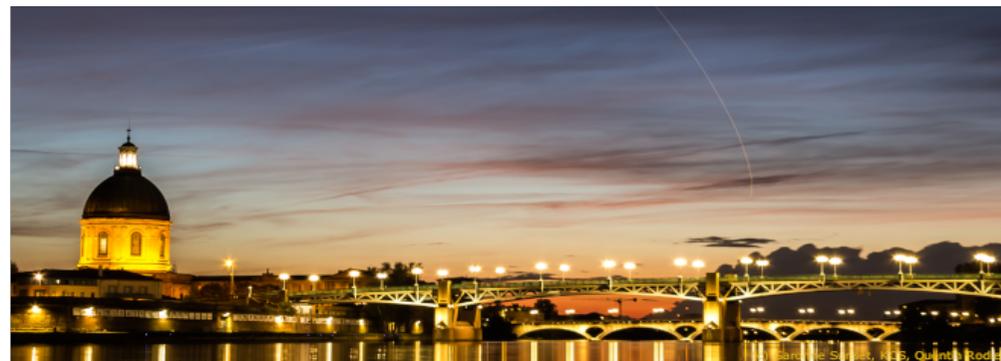
Further information about the registration will be placed in the second circular and on the workshop web page in December 2019.

Organising Committee

Odile Roussot, CNRM, Météo-France - CNRS (Chair), Laurent Labatut, CNRM, Météo-France - CNRS, Christophe Calas, ENM, Météo-France, Etienne Chabot, ENM, Météo-France, Véronique Ducrocq, CNRM, Météo-France - CNRS, Dominique Lambert, LA, Toulouse University, Cindy Lebeau-pin-Brossier, CNRM, Météo-France - CNRS, Hélène Roux, IMFT, Toulouse.

Venue

The 10-year HyMeX workshop will take place in Météo-France International Conferences Centre in Toulouse (www.meteo.fr/cic/) from 25 to 29 May 2020. Located just 8 km from the Toulouse international airport and connected by public transport to downtown, the conference center is located on the Météo-France campus, bringing together Météo-France's central operational services, research center and school, as well as the national flood forecasting service (SCHAPI). Toulouse, the pink city, is the capital of the Occitanie Region bordering the north western Mediterranean Sea.



Important dates

- 14 December 2019: Second circular released with call for abstracts
- 10 February 2020: Abstract submission closed
- 2 March 2020: Notification about abstract acceptance
- 3 April 2020: Early-bird registration deadline
- 3 April 2020: Practitioner's day registration deadline
- 24 April 2020: Registration deadline

Contact

For questions about the workshop, you can contact: workshop@hymex.org



