



Call for Oral and Poster Contributions

19 June 2026 – ENSTA Brest, France

The Air-Sea International Workshop 2026 will take place on 19 June 2026 at ENSTA Brest, France. This workshop coincides with Submeeting 2026, a week-long hands-on event hosted by ENSTA Brest to celebrate the inauguration of its new Air-Sea Test Basin at **Lab-STICC, ENSTA Brest**. The workshop aims to bring together researchers and engineers working on air or sea robotic systems, with a strong emphasis on bio-inspired approaches, experimental validation, and European collaboration.

Topics of Interest

- Aerial and maritime robotic systems
- Autonomous and hybrid air-sea vehicles
- Bio-inspired robotics and locomotion
- Experimental platforms and field validation
- Multi-robot cooperation between aerial and marine systems
- Navigation, perception, and control in marine environments
- Air-sea interaction for sensing and robotics
- Communication and networking between aerial and marine robots
- Energy management and long-duration missions
- Applications in ocean monitoring and maritime operations

Submission Guidelines

Authors are invited to submit an **extended abstract** (1–2 pages) describing their work to:

air-sea_int_ws@ensta.fr

Submissions should include the title, authors, affiliations, contact email, and a short description of objectives, methods, and results.

Authors must indicate a preferred presentation format: **oral presentation** or **poster presentation**.

Important Dates

Abstract submission deadline: **April 15, 2026**

Notification of acceptance: **May 1st 2026**

Workshop date: **19 June 2026**

Venue

ENSTA Brest – Grand Amphithéâtre Norbert Fargère, Brest, France

Contact

Air-Sea International Workshop 2026 – Organizing Committee

ENSTA Brest, France, Email: air-sea_int_ws@ensta.fr

Supported also by GDR Robotique (TS3 Hétérogénéité et Complexité)

