

Facultad de Ingeniería, Universidad de la República Parque Rodó

Ave Julio Herrera y Reissig 565 11300; Montevideo, URUGUAY



The venue at IEEE MeMeA 2026 sets the stage for presentations, networking, and events, shaping the experience and providing space for attendees to connect and learn.

April is one of the best months to experience Montevideo. The city enjoys a mild climate, the first colors of autumn, and a lively cultural atmosphere with open markets, seaside walks, and concerts. MeMeA2026 will be hosted at the Faculty of Engineering located in the Parque Rodó area of Montevideo. The venue offers a central location and a strong academic atmosphere for an international event.

The venue provides a comfortable and well-equipped setting for events, with modern classrooms, reliable infrastructure, and ample spaces for informal discussions, poster sessions, and exhibitor interaction.

Just outside, attendees will enjoy the Parque Rodó and nearby cultural attractions, as well as convenient access to hotels and services within walking distance.

Organized by

The MeMeA Steering Committee, with local support from the Núcleo de Ingeniería Biomédica (NIB) of the Faculties of Medicine and Engineering, the Institute of Electrical Engineering, and the Litoral Norte University Center (Paysandú), all from the Universidad de la República – Uruguay.

Sponsors

Instituto de Ingeniería Eléctrica, Faculty of Engineering, Faculty of Medicine, University Research Coordination (CSIC), Espacio Interdisciplinario, all from Universidad de la República – Uruguay. IEEE Uruguay Section and IEEE EBM/CSS joint Chapter, Fundación Julio Ricaldoni (FJR), National Agency for Research and Innovation (ANII), PEDECIBA Biology, Uruguayan Society of Biosciences (SUB), SUB – Biomedical Engineering Section (SUB-SIB), Clemente Estable Biological Research Institute, the Latin American Coordination of Biomedical Engineering Societies (CORAL), among others.

Local Chairs

Isabel Morales

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