



	<p style="text-align: center;">Workshop Agenda Date: June 17th, 2026. 09 am. Venue: Science Cultural Center, Room 2, Godoy Cruz 2270 Zoom Link https://conicet-gov-ar.zoom.us/j/88138527538?pwd=hfbanstB09Wjvi8IA3TQMdKqVwzy1V.1 ID de reunión: 881 3852 7538 Código de acceso: adTV\$\$qm+6</p>
09 h.	<p>Institutional Opening</p> <p>Daniel Salamone, President of CONICET</p> <p>Stephanie Adams, Dean of the Erik Jonsson School of Engineering and Computer Science of the University of Texas in Dallas (UTD).</p> <p>Meghan McGill, Cultural Attachè, US. Embassy in Argentina.</p>
09:20 h.	<p><i>Presentation of the University of Texas in Dallas and the Erik Jonsson School of Engineering and Computer Science</i></p> <p>Dr. Stephanie Adams, Dean of the Erik Jonsson School of Engineering and Computer Science</p>
09:50 h.	<p>Semiconductors Scientific Session (<i>hybrid</i>)</p> <p><i>Design, Characterization and Modeling of Integrated Circuit and Semiconductor devices.</i> (20 minutes)</p> <p>Dr. Mariano García Inza. CONICET Researcher at the University of Buenos Aires and the National Technological University (UTN).</p> <p>TBC- (20 minutes)</p> <p>Dr. Manuel Quevedo, Professor and Department Head of Materials Science and Engineering, University of Texas in Dallas (UTD)</p> <p>Questions from the audience (10 min.)</p>
10:40 h.	<p>Coffee break (10 min)</p>
	<p>TBC (20 minutes)</p> <p>Dr. Mónica Martínez Bogado, CONICET Researcher working at the Executive Unit of the Institute of Nanoscience and Nanotechnology of the National Atomic Energy Commission (CNEA).</p> <p>TBC (20 minutes)</p> <p>Dra. Laura Cristina Damonte Researcher working at the La Plata Institute of Physics (IFLP).</p> <p>Questions from the audience (10 min.)</p>



11:50 h.	<p>Energy and Storage Scientific Session (<i>hybrid</i>)</p> <p><i>Integration of softmatter for biosensing and energy-related applications: some recent examples</i> (20 minutes) Dr. Matías Rafti, CONICET Researcher working at the Institute of Theoretical and Applied Physicochemical Research (INIFTA).</p> <p>TBC (20 minutes) Dr. Bruce Gnade, Professor Emeritus of Materials Science and Engineering, University of Texas in Dallas (UTD).</p> <p>Questions from the audience (10 min.)</p>
12:50 h.	Free lunch
14 h.	<p><i>Functional Materials in Energy Conversion and Storage Devices.</i> (20 minutes) Dra. Lucía Paula Mendez de Leo, CONICET researcher working at the Institute of Chemistry, Physics of Materials, Environment and Energy (INQUIMAE), FCEN-UBA-CONICET.</p> <p>TBC (20 minutes) (<i>virtual participation</i>). CONICET Researcher working at the Jujuy Research and Development Center for Advanced Materials and Energy Storage (CIDMEJU).</p> <p>Questions from the audience (10 min.)</p>
14:50 h.	<p>Networking and Project Design Session (<i>in person only</i>)</p> <p>Breakout Working Groups (2) moderated by Dr. Quevedo (Semiconductors) and Dr. Gnade (Energy)</p>
15:50 h.	Coffee break (10 min)
16 h.	Networking and PD Session Highlights Remarks
16:30 h.	Institutional Closing Remarks