

The “Gruppo Interdivisionale di Chimica per l’Accumulo e la Conversione Elettrochimica dell’Energia” (ACee) of the Italian Chemical Society (SCI) organizes the Second edition of the International School of Electrocatalysis in Bressanone, Italy on 10-12 June 2026

ISECAT2026 aims at offering to students and newcomers the state of art, the very recent progress and the future targets in the field of electrocatalysis and application in electrochemical energy conversion devices by topnotch national and international scientists as instructors.

Organizing Committee

Andrea Baricci	Mohsin Muhyuddin
Enrico Berretti	Enrico Negro
Elena Colombo	Gioele Pagot
Valerio Ficca	Ilaria Perissi
Hilmar Guzman	Federica Proietto
Simelys Hernandez	Carlo Santoro (CHAIR)
Carmelo Lo Vecchio	Rosanna Viscardi
Barbara Mecheri	Andrea Zaffora

Scientific Committee

Vincenzo Baglio	Candida Milone
Enrico Bodo	Piercarlo Mustarelli
Sergio Brutti	Enrico Negro
Alessandra D’Epifanio	Isabella Nicotera
Vito Di Noto (President of ACEE)	Monica Santamaria
Claudio Gerbaldi	Stefania Specchia
Alessandro Lavacchi	



Gruppo Interdivisionale di
Chimica per l’Accumulo e
la Conversione Elettrochimica dell’Energia

*Gruppo Interdivisionale di Chimica
per l’Accumulo e la Conversione
Elettrochimica dell’Energia – Acee” of
the Italian Society of Chemistry (SCI)*

10 – 12 June, 2026

Bressanone – Brixen

**La Casa della Gioventù universitaria a Bressanone
via Rio Bianco, 12**

WEBSITE: ivwfc.mater.unimib.it

CONFIRMED SPEAKERS (alphabetic order)

Prof. Plamen Atanassov
University of California Irvine

Prof. Marta Costa Figueiredo
Technical University of Eindhoven

Prof. Fabio Dionigi
Technical University of Berlin

Dr. Jakub Drnec
ESRF Grenoble

Prof. Lior Elbaz
Bar Ilan University

Dr. Irene Gatto
ITAE-CNR

Dr. Joanna Schroeder
Karlsruhe Institute of Technology

Prof. Ifan Stephens
Imperial College London

Topics:

- AEM Water electrolyzers
- AEM Fuel Cells
- PEM Water Electrolyzers
- PEM Fuel Cells
- Seawater Electrolysis
- CO₂ reduction Reaction
- Nitrogen-nitrate reduction reaction
- Synchrotron tools in electrocatalysis



PRELIMINARY PROGRAM

DAY 1 - JUNE 10, 2026. Wednesday			
1400	1515	CLASS 1	PART 1
1515	1530	break	
1530	1645	CLASS 1	PART 2
1645	1700	break	
1700	1815	CLASS 2	PART 1
1815	1830	break	
1830	1945	CLASS 2	PART 2

DAY 2- JUNE 11, 2026. Thursday			
900	1015	CLASS 3	PART 1
1015	1030	break	
1030	1145	CLASS 3	PART 2
1145	1300	CLASS 4	PART 1
1300	1430	Lunch	
1430	1545	CLASS 4	PART 2
1545	1600	break	
1600	1715	CLASS 5	PART 1
1715	1730	break	
1730	1845	CLASS 5	PART 2

DAY 3- JUNE 12, 2026. Friday			
900	1015	CLASS 6	PART 1
1015	1030	break	
1030	1145	CLASS 6	PART 2
1145	1300	CLASS 7	PART 1
1300	1430	Lunch	
1430	1545	CLASS 7	PART 2
1545	1600	break	
1600	1715	CLASS 8	PART 1
1715	1730	break	
1730	1845	CLASS 8	PART 2

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EARLY BIRD REGISTRATION ends on May 1st, 2026