



Ca' Foscari
University
of Venice

Department of
Molecular Sciences
and Nanosystems

Electrochemistry study days: alternative energies, environment and public health

Organizzatrice: **Angela Maria Stortini**

Lunedì 25 settembre 2023

Juan Manriquez Rocha

Centro de Investigación y Desarrollo
Tecnológico en Electroquímica
(CIDETEQ), Parque Tecnológico
Querétaro

Research conference:

*Designing chemically modified
electrodes for attending to alternative
energy, environmental, and public
health problems*

Conference Room Orio Zanetto at
11.00 a.m.

Link zoom: <https://zoom.us/j/81582771469>

Passcode: seminar1

Electrochemistry workshop
(in laboratory)

*Electrochemical Impedance
Spectroscopy for Chemically Modified
Electrodes Design: Fundamentals and
Laboratory Practice*

at 2.00 p.m.

Link zoom: <https://unive.zoom.us/j/87861457497?pwd=cGpDNGttZ1p4MFUxVXQvNDIGeXhqUT09>

ID riunione: 878 6145 7497 | Passcode: 83L6AK

Martedì 26 settembre 2023

Erika Bustos Bustos

Centro de Investigación y Desarrollo
Tecnológico en Electroquímica
(CIDETEQ), Parque Tecnológico
Querétaro

Research conference:

*Chemically modified surfaces in
environmental electrochemistry as an
alternative sustainable development*

Conference Room Orio Zanetto at
11.00 a.m.

Link zoom: <https://zoom.us/j/81582771469>

Passcode: seminar1

Electrochemistry workshop
(in laboratory)

*Basic Electroanalytical Techniques:
Fundamentals and Laboratory
Practice*

at 2.00 p.m.

Link zoom: <https://unive.zoom.us/j/84845035911?pwd=NUNza1laMnVTY29GUmJ3REdQZjlGQT09>

ID riunione: 848 4503 5911 | Passcode: B155wu