

DRIVING INNOVATION IN ELECTROCHEMISTRY

APPLIED ELECTROCHEMISTRY GROUP

A research group in the Centre for Advanced Materials and Industrial Chemistry (CAMIC) at RMIT University undertaking projects in applied and fundamental electrochemistry.

CURRENT PROJECTS

We are active in several areas of modern redox chemistry and electrochemistry, especially electrodeposition, redox properties of minerals, electrocatalysis and the redox chemistry of optoelectronics and solar cell materials.

RESEARCH HIGHLIGHTS OF LAST 4 YEARS

01

25 Peer-reviewed journal articles

03

5 PhD graduates in the last 4 years

02

Establishment of dedicated Electrochemistry lab at RMIT

04

Close collaboration with industry, especially in minerals science

THE TEAM

- Dr Lathe Jones, Deputy Director of CAMIC
- Dr Baiyu Ren, PhD Graduate
- Mr Govind Reddy, PhD Student
- Ms Poonam Yadav, PhD Student
- Mr Mahmood Al Jabri, PhD Student
- Ms Amanpreet Hundal, PhD Student

COLLABORATORS

- CSIRO, Australia
- Monash University, Australia
- University of Goa, India
- IICT Hyderabad, India
- NCL Pune, India

