



Faculty Development Program



VIT[®]
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

Title : Fundamentals and Applications of Electrochemistry in Supercapacitors

Event Outcome

- This talk explains how supercapacitors

Date : 2025-03-11 - 2025-03-11

Time : 10:00 - 11:30

Venue : TECHNOLOGY TOWER



Resource Person 1 - Details

Name : Senthil Kumar A

Designation : Professor Higher Academic Grade, CO2 Research and Green Technologies Centre

University/ Company : VIT, Vellore

Address : India, 632014.

Resource Person's Profile :

1. Profile of Senthil Kumar A

Annamalai Senthil Kumar is a Senior Professor Dept of Chemistry and Director CO2 Research and Green Tech Centre VIT

nd the related mechanisms across various charge storage applications.

Portable electrochemical workstation Potentiostat

Coordinator's: Prof. SENTHIL KUMAR A 11322 - Professor Higher Academic Grade - CO2