



DEPARTMENT OF PHYSICS
ST. JOSEPH'S COLLEGE (Autonomous)
TIRUCHIRAPPALLI - 620002

Nationally Accredited at A⁺⁺ Grade (4th cycle) by NAAC, Special Heritage Status Awarded by UGC
DBT-STAR & DST-FIST Sponsored College and College with Potential for Excellence by UGC

Webinar Series on
Materials for Energy and Environment (WSMEE-22) - Event 1

Energy Storage
for Sustainable Growth

 24th August 2022

 3:00pm (IST)

 Zoom Platform
(Zoom meeting link will be communicated
with the registered participants)



Speaker



Dr. A. SIVASHANMUGAM
Chief Scientist and Head
Electrochemical Power Sources Division
CSIR - CECRI, Karaikudi.

About Speaker

Dr. A. Sivashanmugam is a Chief Scientist and Head of Electrochemical Power Sources division, CSIR - CECRI. His research mainly focuses on materials for energy storage devices. He has 4 Indian patents and 3 International patents. He has completed many funded research projects by various funding agencies like DRDO, JSTA, DST, CSIR and IOCI. He is a Senate Member of Alagappa University, Karaikudi and Technical Operating Manager of BPTEC. Leader of TAPSUN network project, Cell Integration Team.

Moderator



Dr. S. ALFRED CECIL RAJ
Controller of Examinations
& Associate Professor
Department of Physics
St. Joseph's College (Autonomous)
Tiruchirappalli

Free Registration and E - Certificate will be provided for all Participants

Registration link : <https://forms.gle/N4srbXC4rQ82V2e1A>

Deadline : **22nd August 2022**

Or

Scan the
QR



Contact
Details

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