





### SOCIETY FOR ADVANCEMENT OF ELECTROCHEMICAL SCIENCE AND TECHNOLOGY (SAEST)

CSIR-CECRI CAMPUS, KARAIKUDI-630003, TAMIL NADU, INDIA.



This is to certify that Prof. / Dr. / Mr. / Mrs. / Ms. Hareesh S		
B.Tech Student, CSIR-CECRI, Karaikudi		
"NaFe <sub>0.5</sub> Mn <sub>0.5</sub> O <sub>2</sub> /C composite as cathode material for		
sodium-ion batteries"		

presented a paper in **Poster** session of the *Twenty-third National Convention of Electrochemists (NCE-23)* held at SRM Institute of Science & Technology, Kattankulathur, Chennai, Tamil Nadu during January 4-5, 2024.

Prof. B. Neppolian Convener, NCE-23 SRMIST, Chennai Dr. M. Sathish Convener, NCE-23 SAEST, Karaikudi

T102.19









## Society for Advancement of Electrochemical Science and Technology (SAEST)

CSIR-CECRI Campus, Karaikudi-630 003, Tamil Nadu, India

### Certificate

This is certify that Prof./Dr./Mr./Mrs./Ms	S. Hareesh
Studen	t,
CSIR-Central Electrochemical Re	search Institute, Karaikudi

for participating in the **Twenty Second National Convention of Electrochemists (NCE-22)** held during August 26-27, at PSG College of Technology,
Coimbatore, Tamil Nadu.

PRESIDENT
SAEST

G.A. lahanjasi CHAIRMAN

Organizing Committee

J. Maun'yay SECRETARY

## THE ELECTROCHEMICAL SOCIETY OF INDIA Indian Institute of Science Campus, Bengaluru-560012







# CERTIFICATE OF PRESENTATION

Rhombohedial. Trussian White as cathode and authored by Haraesh S, Surandhar MA, Aswathi T, Nichanthi ST in organized by The Electrochemical Society of India held at Satish Dhawan Auditorium, Indian Institute of Science, the "International Conference on Women in Electrochemistry (ICWEC - 2023)" held during April 7-8, 2023, Bengaluru-560012 ..... presented the paper entitled

Dr. S.T. Aruna
President, ECSI

Dr. Prathibha B.S Gen. Secretary, ECSI

Chaitanya Lekshmi Indira

Dr. Chaitanya Lekshmi Indira Convener, ICWEC-2023