

Certificate Course on **EV BATTERY TECHNOLOGY**



Date: 5th-10th Feb 2024 | Venue: Anna University, Chennai | Level: Beginners (Batch 01)

ANNA UNIVERSITY

Chennai

Introducing first of it's kind

Certified Courses

in "EV Battery Technology"

for Skilling Professionals

*to peruse their **Career** in*

EV and Energy Storage Industry

Last Date of Registration 29th Jan 2024

Topics covered: EV technology | Li-ion cell and Battery packs | Super capacitor | Recycling

Key faculty for the course

- Prof. N. Balasubramanian
(Anna University, Chennai)
- Dr.S. Gopukumar
(EX-Chief & Emeritus Scientist CSIR-CECRI)
- Prof. Amreesh Dixit
(IIT, Jodhpur)
- Mr. Thiru Srinivasan
Sr Advisor, EV Sector, FaMe TN, GoTN
CEO, Center of Excellence in Advanced Automotive
Research (CAAR), IIT Madras



Who can attend

- Who wish to enter into the Li-ion battery space
- Working in the electric vehicle battery technology
- Engineers/Technicians/Start-up/Consultants
- Teaching Professionals & Engineering Students

Highlights



Visit to IIT Madras

(To learn about Flow Battery technology)



Visit to Birds India Factory, Salem

(Li-ion battery manufacturing)

For Registration and other Details

Dr. N.Balasubramanian (CEST Anna University)

☎ +91 94449 54151 ✉ directorcestau@gmail.com

Mr. Kasi Viswanathan (Birds India)

☎ +91 99445 64452 ✉ academy@birdsindia.in

▶ Course Fee for candidate ◀

🏭 Industry: **INR 10,000 +18%GST**

👤 Faculty: **INR 5,000 +18%GST**

🎓 Students: **INR 3,000 +18%GST**

Bank Details

Beneficiary Name	Director, CEST Anna University
Name of the Bank	State Bank of India
Branch Code	006463
Account Number	41026655575
IFSC Code	SBIN0006463
MICR NO	600002039

*After payment, Kindly upload payment receipt in the application.

Registration link

<https://www.annauniv.edu/CEST/>

or Visit our CEST Anna university website

