

Speakers

- **Dr. J. Aran Glenn**
Manager - Vehicle Engineering
Department OLA Electric Technologies
Pvt Ltd., Bengaluru
- **Dr.S.Albert Alexander**, Associate
Professor, Department of Energy and
Power Electronics, School of Electrical
Engineering, VIT, Vellore
- **Mr. Jimmy Oliapuram**, Power
Electronics Engineer at Plexim GmbH,
Switzerland
- **Dr. Rajesh Kumar Lenka**, Assistant
Professor, School of Electrical
Engineering, Vellore Institute of
Technology, Vellore

Registration Process

Registration Fees: **Rs.199/-** (with GST). Link for
Payment: <https://events.vit.ac.in/>

Steps: Click the above link/Register/Login
/Home/Upcoming events/Workshop→TIFAC
Core in Automotive Infotronics→View
details/Fill the form to register/make
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Registration Link

Registered participants are only eligible for
the certificate.

<https://forms.gle/PBjnn6JXFo6f1cs28>

Important Dates

Last Date for Registration: 16th December
2024 – Monday (**TIME** - 8.30 AM to 3.30 PM)

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Vellore Institute of Technology, Vellore, India

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Vellore Institute of Technology, Vellore

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Vellore Institute of Technology, Vellore, India



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

One Day International Workshop (Online-Mode)

On

Sustainable Technologies for Performance Advancement in Electric Vehicles

16th December 2024

Jointly Organized by

**Technology Information Forecasting
and Assessment Council (TIFAC)
Vellore Institute of Technology
Vellore, Tamil Nadu, India**

&

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Technology, Rajamangala
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