

**Trivandrum Engineering Science and Technology
(TrEST) Research Park**

TC-

4/2322, GEM Building , Opposite CET, College of Engineering Trivan
drum Kerala State 695016

Ph. 0471 2598555 mail : trestpark@kerala.gov.in website: www.trestpark.org

**Applications invited for the post of Technical Head (Electric
Vehicle) – Notification no.TRP/26/2023 dated 12.09.2024**

TrEST Research Park is a research organization owned by Government of Kerala, promoting industry academy collaboration. Applications are invited from qualified candidates to fill **up one vacancy of Technical Head (EV) for immediate posting on contract basis.**

(Please note: Candidates who had applied as per notification dtd 09.08.2024 need not apply again)

Qualification and preferred experience for the post of Technical Head (Electric Vehicle)

- a. **Essential qualification** : BTech / MTech /PhD in the relevant discipline.
- b. **Experience**: Minimum of 3 years in R&D institution or in the relevant industry .
- c. **Period of Posting** : 2 years on contract to be extended on performance basis.
- d. **Pay** : Rs.60,000 per month (may be up to Rs.1,00,000 commensurate with higher qualification and experience).
- e. **Additional benefits** : TA / DA expense for official travelling and accommodation.
- f. **Age** : Less than 40 years . For retired hands from R&D institutions such as VSSC, RRL etc upper age limit is relaxed to 62 years (as on application date).

How to apply

Strictly, only eligible candidates are requested to fill up a google form link below:

The candidates also must **forward their CV to trestpark@gmail.com (hardcopy through post)** to the Chief Executive Officer at the address above on or before **30-09-2024** . Attach self attested copies of 1. SSLC certificate 2. Degree certificate 3. Post graduate degree certificate 4. Doctoral degree certificate 5. Experience certificate in relevant field 6. Copy of Aadhar only.

Mode of Selection : Through Interview

Thiruvananthapuram
Dated : 12 - 09 - 2024

Chief Executive Officer
TrEST Research Park