



**School of Mechanical Engineering**  
**Kalinga Institute of Industrial Technology (KIIT)**  
Deemed to be University U/S 3 of UGC Act, 1956  
Bhubaneswar, Odisha, India

## Advertisement for JRF Position

School of Mechanical Engineering, KIIT University invites applications for junior research fellow (JRF) position in the project titled “**Development and Validation of roll bonded graphene-aluminium composite for cylindrical can cell lithium ion battery casing**” (SNTMOM/1643/2025) sanctioned by Ministry of Mines, Govt. of India. The position is contractual for a period of two years (renewable yearly) and based on the terms and conditions as advised by Ministry of Mines, Govt. of India and KIIT University.

**Essential Qualification:** B. Tech. (Mechanical /Metallurgy /Materials / Ceramic Engineering)

**Desirable Criteria:** M. Tech. in (Mechanical /Metallurgy /Materials /Ceramic Engineering), hands on experience in experimental and/or FEM analysis is desirable.

**Fellowship:** Rs. 35,000/- per month + HRA (as applicable).

The candidate selected as JRF is eligible for pursuing M.Tech/Ph.D. programme as per KIIT University rules and regulations. Preference will be given to the candidates having valid GATE score. Interested candidates may send a detailed CV via email to [sudesna.royfme@kiit.ac.in](mailto:sudesna.royfme@kiit.ac.in) on or before 15/02/ 2026 with the subject marked a “JRF”. Only shortlisted candidates will be called for interview.

**For Details Contact:** Dr. Sudesna Roy, Principal Investigator, School of Mechanical Engineering, KIIT Deemed to be University, Bhubaneswar-751024

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