

**LABORATORY FOR ADVANCED RESEARCH IN POLYMERIC MATERIALS (LARPM)**



**CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY**  
(Ministry of Chemicals & Fertilizer, Govt. of India)  
**B-25, C.N.I. Complex, Patia, Bhubaneswar – 751 024 (Odisha)**  
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LARPM an exclusive R & D Wing of CIPET in the field of Polymer / Material Science & Engineering, invites applications from young and dynamic researchers for the position of Junior Research Fellow (JRF) for the funded Project No.(Aero/4806/5/69 (R&D) dated 12th Feb. 17) entitled “**Development of Internal ablative and insulative material for Rocket Motor Casing Application**” at LARPM, CIPET, Bhubaneswar.

Meritorious candidates with first class in qualifying examination with innovative ideas and good research aptitude are strongly encouraged to apply to the below mentioned position. Candidates with NET/GATE will get preferred

Name of the Post	Qualification	Emoluments / Month
JRF	M.Tech/M.Sc in Chemistry/Material Science/Polymer Nanotechnology/Plastics Engineering and equivalent	As per DRDO norms

Complete application in the prescribed format along with detailed CV and attested copies of all qualifying certificates should reach "**The Professor & Chair, LARPM, CIPET, B-25, CNI Complex, Patia, Bhubaneswar-751024**" latest by **16.09.2017**. Selected JRF shall work initially for a period of 24 months, which may be extended depending on the project requirements. The Application Forms can be downloaded from our website [www.larpm.nic.in/larpm](http://www.larpm.nic.in/larpm)

**Professor & Chair, LARPM**