

ANNEXURE

Project Title:

To study the fire retardancy of nano-ATH in polymers.

Funding Agency: Standing Scientific Advisory Group (SSAG), Ministry of Mines, Government of India.

Principal Investigator: Dr. Smita Mohanty

No.of Post: 01

Duration of the project: 02 years

Eligibility

- **Essential Qualifications:** Essential: M.Sc. (Chemistry, Polymer Science) M. Tech (Plastics/Polymer Engineering, Polymer Nanotechnology/Allied branches). Candidates having a valid NET/GATE qualification will be preferred.
- **Age limit:** Must not be over 28 years as on 01st November, 2018 which is relaxable as per rules of Government of India.

Salary: As per Ministry of mines norms.

Terms and conditions

- The applicants must send the following documents latest by **26.11.2018 (Monday)** through an e-mail at respective e-mail addresses or by post .
- A one page cover letter describing background and motivation
- Duly filled in Application form
- Reference letter from at least one referee

- Original documents of age proof/certificates/degrees/mark sheets and other testimonials must be presented along with the self-attested photocopies of these documents at the time of interview.
- The shortlisted candidates shall be called for interview.
- Please note that no TA/DA will be given to the candidates attending the interview
- The candidate selected for the position of JRF will have the option to register for PhD as per the institute norms.

For further query please contact Dr. Manoranjan Biswal on +91-9090968453

Address for Communication

**School for Advanced Research in Polymeric materials (SARP)-Laboratory for
Advanced Research in Polymeric Materials (LARPM)
CENTRAL INSTITUTE OF PLASTICS ENGINEERING AND TECHNOLOGY (CIPET)
(Ministry of Chemicals and Fertilisers, Govt. of India)
B - 25, CNI Complex, KIIT Post, Bhubaneswar – 751024,
Tel No: +91-674-2740173, + 91-674-2742852
Email : larpmcipet@larpm.in, Web: www.cipet.gov.in, www.larpm.gov.in**