

Project Code	RISE/COE/SA/CER/26-27/917
PI	Dr. Preetam Singh
Co-PI	Prof. Jeewan Vachan Tirkey (Mechanical Engineering)
Co-PI	Dr. Akhilendra Pratap Singh (Mechanical Engineering)
Name of the Position	Research Associate (RA)
Number of Position	3
Duration of Position	5 Years
Funding Agency	UPNEDA
Fellowship	Rs. 65,000/month + 20% HRA
Education Qualification	Essential qualifications: Ph.D. in Ceramic Engg. / Mechanical Engg. / Chemical Engg. / Chemistry / Physics or equivalent degree of any allied branches with related areas to the project. The candidate must have minimum 1 years of work experience in the area of electrode preparation and materials development for fuel cell, batteries and materials and equipment handling in hydrogen generation & storage in any industry or national laboratories.
Desirable Qualification	Candidates should be expertise in the area of: Materials Synthesis, Characterization, electrode preparation and materials development for fuel cell and Batteries.
Age	Upper age limit: 35 years (Age relaxation will be as per GOI norms.)
Last date for application	On or before 21 days of application