



DEPARTMENT OF APPLIED SCIENCE AND TECHNOLOGY
ACT CAMPUS
ANNA UNIVERSITY CHENNAI- 600 025

CIRCULAR

UGC – DAE – Consortium for Scientific Research, Mumbai has sanctioned research project entitled, “Investigation of solid polymer electrolytes using Neutron and Dielectric Relaxation Spectroscopy” to Dr. Radha Perumal Ramasamy of Applied Science and Technology, A. C. Tech, Anna University for the period of three years. The details for recruitment are given below:

| # | Designation | Remuneration | Qualifications |
|---|---------------------------------|--------------|--|
| 1 | CRS Project Fellow(Junior) -I | 14,000 + HRA | M.Sc. (not earlier than 3 years) with a minimum of 55% marks in Physics |
| 2 | CRS Project Fellow(Senior)-I | 16,000 + HRA | After completion of 2 years as a CRS Project Fellow (Junior) –I + at least one research paper in a reputed SCI journal + assessment of the student by a 3 member expert committee approved by the Centre-Director |
| 3 | CRS Project Fellow(Junior) - II | 31,000 + HRA | Same as (1) + valid (a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professor) or GATE or (b) A selection process through National level examinations conducted by Central Government Department and their Agencies and Institutions. + Ph.D. registration of the student under the supervision of the PI at the University where PI's institute is affiliated |
| 4 | CRS Project Fellow(Senior)-II | 35,000 + HRA | After completion of 2 years as a CRS Project Fellow (Junior)-II + at least one research paper in a reputed SCI journal + assessment of the student by a 3 member expert committee approved by the Centre-Director |

Number of post: 1

Project period: 3 years

Application on plain paper with bio data and attested copies of supporting documents should be sent to “Dr. Radha Perumal Ramasamy, Assistant Professor, Department of Applied Science and Technology, Anna University, Chennai – 600 025” on or before **10 / Jan / 2023** along with a soft copy to radhaperumalramasamy@gmail.com . The shortlisted candidates will have to appear for an interview as and when notified. No TA/DA will be provided.

Last Date: 10 Jan 2023