



## Council of Scientific and Industrial Research

Human Resource Development Group  
CSIR Complex, Library Avenue  
New Delhi 110 012, India

### CSIR–Nehru Science Postdoctoral Research Fellowship Scheme

Council of Scientific and Industrial Research (CSIR), an ensemble of 37 state-of-the-art institutes, is amongst the foremost scientific and industrial research organizations. Over the years, this unique organization has helped India usher in a scientific milieu, creating and nurturing talent in a wide variety of S&T domains, spawned many organizations, many disciplines and most importantly has served as a nursery and training ground for most of India's talented scientists and technologists. CSIR annually publishes over 3800 papers in science journals and holds over 3000 patents.

'CSIR–Nehru Science Postdoctoral Research Fellowship Scheme' has been instituted to foster high quality research opportunities to promising fresh Ph.D. holders in the cutting edge areas of Basic Science, Engineering, Medical and Agriculture at CSIR laboratories. Special focus will be for fundamental research in the inter-phase areas of science and technology. CSIR intends to offer one hundred (100) such fellowships every year at a consolidated fellowship amount of Rs 35,000 per month plus House Rent Allowance (HRA) as admissible and a contingency grant of Rs 3.0 lakh per annum.

For details about the scheme, eligibility criteria, application process, tenure, etc. please visit our website [www.csirhrdg.res.in](http://www.csirhrdg.res.in)



## UGC-DAE Consortium for Scientific Research

Kolkata Centre  
III/LB-8, Bidhannagar, Kolkata 700 098

Applications are invited for the following posts sanctioned by Department of Science and Technology, Govt of India, for the projects titled '**Creation of a high magnetic field low temperature (HMFLT) facility at UGC-DAE CSR Kolkata**' under the supervision of Dr Ajit Kumar Sinha, Centre Director, UGC-DAE, CSR, Kolkata.

Name of the post	Scale of pay	Essential qualifications
Scientific Officer 'C'	Rs 15,600–39,100 with GP Rs 5400	First class M.Sc. in Physics with 1 year experience in handling cryogenic instruments. Age limit 30 years
Scientific Assistant 'A'	Rs 9300–34,800 with GP Rs 4200	B.Sc. (Physics)/Engineering Diploma in Mechanical or Electronics or Instrumentation. Age limit 25 years
Research Associate-I	As per DST project norms	M.Sc. in Physics with a minimum of 55% marks followed by a Ph.D. degree in Science. Research experience in experimental condensed matter physics/materials science with good publications and experience in handling cryogenic instruments are desirable. Age limit 35 years

**Note:** All the posts are purely temporary up to 01 year on contract for the duration of the project. Age relaxation up to 10 years for PH, 5 years for SC/ST and three years for OBC. Candidates should apply in plain paper mentioning the name of the post. They should give their recent bio-data with a passport size photograph. Candidates who have submitted the thesis and are awaiting the award of the degree may also apply. Reservation of post for the SC, ST, OBC and PH candidate will be as per the rule of Government of India (15%, 7.5%, 27% and 03% respectively). The reservation for PH candidates for the Scientist and RA positions will be for PD/OA/OL whereas for scientific assistant position, it will be OA/OL/BL/PD/D or OL/BL/PD or PD/PT/BL/OL. Applications should reach the undersigned **within 30 days** of this advertisement. Applications received late will not be entertained.

Administrative Officer-I (Personnel)