



Senior Research Associateship in Basic Sciences, Engineering, Medicine and Other S&T Related Areas

Council of Scientific & Industrial Research offers opportunities to highly qualified but unemployed Indian nationals including those returning from foreign countries to carry out independent research in the following subject areas under **Senior Research Associateship (SRAship) Scheme** (earlier known as Scientists' Pool Scheme):

Agriculture Sciences; Chemical Sciences; Earth, Atmosphere, Ocean & Planetary Sciences; Life Sciences; Material Sciences; Mathematical, Statistics, Operation Research and Computer Sciences; Physical Sciences; Engineering Sciences; Medical Sciences and Social Sciences and Humanities.

Selections for the award of SRAship are made by subject-wise Special Selection Boards on the basis of academics, experience, track record of research, efficacy of the research proposal and performance in the interview.

Qualification & Experience: M.Tech./M.E./M.D./M.S./M.D.S./M.V.Sc./M.Pharma./Ph.D. in any branch of Science/Ph.D. in Social Sciences and Humanities (In a subject area related to Science & Technology) followed by two years research/teaching experience **OR** Ph.D. in Engineering/Technology.

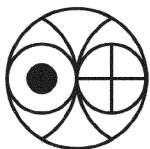
Pay, Allowances & Contingent Grant: Basic pay can be fixed in either Rs 8000–9100 or Rs 10,000–10,325 slab. Allowances as per CSIR rules and contingency grant up to Rs 20,000 per annum are admissible.

Tenure: Maximum 3 years and not extendable under any circumstances.

Age: Below 40 years on the date of receipt of application in CSIR.

Detailed guidelines and the other eligibility criteria such as minimum academic score, publications, etc. required for applying for Senior Research Associateship are mentioned in the Information-cum-Application Form booklet which may be obtained from the **Head, Human Resource Development Group, CSIR Complex, Opposite Institute of Hotel Management, Library Avenue, Pusa, New Delhi 110 012** either personally or by post **OR** downloaded from our website www.csirhrdq.res.in. There is no 'last date' for sending the completed application form.

The applications are received and processed throughout the year.



PHYSICAL RESEARCH LABORATORY

(A Unit of Dept. of Space, Govt. of India)

NAVRANGPURA, AHMEDABAD 380 009. INDIA

- Faculty positions are available for persons with excellent academic and research credentials and working in fields currently being pursued at the Physical Research Laboratory (PRL), Ahmedabad, India.
- We are looking for young persons with post-doctoral experience, record of independent research and good publications. Openings at appropriate levels are also possible for more experienced persons with excellent track record.
- Applications should include CV giving academic record, list of publications in refereed journals, awards and honours, a short research proposal and names of five referees (with address, e-mail ID etc.) for seeking professional opinion. Applications can be sent by mail to Dean, Physical Research Laboratory, Ahmedabad - 380 009, India or by e-mail to dean@prl.res.in.

PRL is a premier autonomous research institution under the Department of Space, Government of India, engaged in *basic research in Physics, Space &*

Atmospheric Sciences, Astronomy, Astrophysics and Solar Physics, and Planetary & Geosciences.

Currently, PRL has four campuses: the main campus at Navrangpura, Ahmedabad, with several world-class experimental and computing facilities, Astronomy and Planetary Science and Exploration (PLANEX) Centres at Thaltej, Ahmedabad, Infrared Observatory at Mt. Abu, Rajasthan and Udaipur Solar Observatory (USO), Udaipur, Rajasthan.

We have about fifty-five academic faculty members at present working in various research areas. They are supported by about fifty technical faculty and ninety technical staff members. We have vibrant Ph.D. and post-doctoral programmes with about eighty Research Scholars and Post-Doctoral Fellows. We would like to strengthen the academic activities of the Laboratory further by inducting young faculty members.

More information on current research activities of the various Divisions and Faculty members may be found on <http://www.prl.res.in>.