



महाराष्ट्र विज्ञान वर्धिनी  
आधारकर अनुसंधान संस्थान  
Maharashtra Association for the Cultivation of Science  
**AGHARKAR RESEARCH INSTITUTE**  
(An Autonomous Body Under the Department of Science and Technology, Govt of India)



G.G. Agarkar Road, Pune 411 004

Advt. No. ARI/PhD/2019/01

### Ph.D. Admissions

Applications are invited from Indian nationals for the Ph.D. programme in various areas of life sciences viz. Biodiversity and Palaeobiology, Bioenergy, Bioprospecting, Developmental Biology, Genetics and Plant Breeding and Nanobiosciences. Interested candidates are advised to visit ARI webpage ([www.aripune.org](http://www.aripune.org)) for detailed information and may send their application (only by e-mail) to [phdadmission@aripune.org](mailto:phdadmission@aripune.org) in prescribed format available on ARI website ([www.aripune.org](http://www.aripune.org)).

#### Essential qualification

- M.Sc. (any branch of life sciences) or equivalent qualification with minimum 60% marks (or equivalent grade point)
- Must possess –
  - CSIR /UGC-Junior Research Fellowship **OR**
  - NET-LS/GATE/SPPU-PET as well as Fellowship from agencies like ICMR, INSPIRE, DBT, ICAR, etc.

#### Important

- Last date for receiving applications by e-mail will be one month from the date of this advertisement
- List of short-listed candidates for interview will be displayed on ARI website
- Interview will be conducted as per SPPU rules
- The date of interview will be displayed on ARI website

**Note:** The e-mail subject should mention 'Last Name\_Application for Ph.D. Programme'  
No TA/DA will be provided for attending the interview.



## PHYSICAL RESEARCH LABORATORY

(A Unit of Department of Space, Government of India)

Navrangpura, Ahmedabad 380 009

### Rolling Call for Faculty/Scientist Position at PRL

Physical Research Laboratory (PRL), an autonomous Unit of the Department of Space, Govt. of India, invites applications for Scientist/Engineer/Faculty position from exceptionally brilliant and highly motivated young researcher with an established record of high quality research and publications, and two or more years of post-doctoral experience.

Field of research at PRL encompasses Astronomy & Astrophysics, Solar Physics, Planetary Sciences, Space & Atmospheric Sciences, Geosciences, Atomic, Molecular & Optical Physics, and Theoretical Physics. Visit PRL website <[www.prl.res.in](http://www.prl.res.in)> for more details. Opportunities are also available for individuals with technical/engineering qualification and experience in design and development of various sub-systems of space-borne instruments and scientific experiments related to disciplines of PRL. Scientist interested in initiating new science program broadly within the major research areas of PRL, or in significantly strengthening the existing/ongoing program(s), are encouraged to apply.

The position to be offered will be decided based on the research experience of the candidate. Generally, the entry level position with a two (or more) years of post-doctoral experience is Scientist SD (Level 11). Suitable opening for more experienced person with excellent track record are available.

Interested and worthy candidates meeting above expectations may write to the Director, PRL, by email <[director@prl.res.in](mailto:director@prl.res.in)> or at address below, along with a detailed CV giving full academic record, research experience, updated list of publications in refereed journals, awards and honors, a research proposal (3-4 pages) that may be pursued at PRL, and names of at least five referees for seeking professional opinion. Two reference letters from eminent scientists, describing the significance of research work done and its potential, is desirable.

**Address:** Director, Physical Research Laboratory, Navrangpura, Ahmedabad 380009, INDIA. **Phone:** +91-79-26314855;  
**email:** [director@prl.res.in](mailto:director@prl.res.in) **website:** <https://www.prl.res.in/>