

Advt. No.4PI/2016/03(01)



CSIR Fourth Paradigm Institute (CSIR- 4PI)
(Formerly CSIR- C-MMACS, Bengaluru)
NAL Belur Campus, Wind Tunnel Road,
Bengaluru - 560 037, Karnataka, INDIA.

**LOOKING FOR BRIGHT YOUNG RESEARCHERS
TO BE RECRUITED ON TEMPORARY BASIS**

Council of Scientific and Industrial Research (CSIR) is an autonomous body under Ministry of Science and Technology, Government of India. It is one of the largest and most diversified scientific organizations having a network of nearly 40 state-of-the-art Laboratories with more than 4500 scientists and a large number of research scholars.

CSIR Fourth Paradigm Institute is a unique, multi-location Institute dedicated to BIG DATA science. Our vision is pursuit of "High End Computational Science empowering Data Intensive Scientific Discovery" in trans-disciplinary areas through large scale scientific computing. Our facilities include world-class supercomputing environment; attractive academic programs; strong network of CSIR Labs with domain expertise.

For its ongoing Projects in Bangalore, CSIR-4PI is looking for well qualified temporary Project Fellows and a Research Associate in various disciplines. Accordingly, applications are invited from Indian Nationals as under

I. PROJECT FELLOWS (PF):

Remuneration : Rs.16,000/- per month + House Rent Allowance (HRA)

Age Limit : 28 years, relaxable for SC/ST/OBC & Women Candidates as per GoI / CSIR orders.

1. POST CODE: PF/SEMP/01 : (04 Posts)

Qualification : First Class in M.Sc/M.Sc-Tech (Geophysics / Physics / Seismology / Earthquake Engineering / Geoinformatics), or equivalent degree from a Recognised Institution / University.

Job Requirements: Broadband Seismic Data Analysis, Ground Motion Modelling and Geophysical fieldwork.

II. RESEARCH ASSOCIATE (RA):

Remuneration : Rs.36,000/- per month + House Rent Allowance (HRA)
Age Limit : 35 years, relaxable for SC/ST/OBC & Women Candidates as per
GoI / CSIR orders.

1. POST CODE: RA/SEMP/01: (01 Post)

Qualification : Ph.D (Geophysics/Seismology) with at least one relevant SCI publication.

Desirable Knowledge: Seismological field setup, data analysis and interpretation.

Job Requirements: Broadband Seismic Data Analysis, Ground Motion Modelling and Geophysical fieldwork, Earthquake hazard, vulnerability and risk assessment.

IMPORTANT INSTRUCTIONS –

- 1) Candidates applying for more than one post must submit separate Application Forms for each post, clearly indicating the Post Code.
- 2) The applicants should mention the post code in the subject line of the email to be sent to recruit@csir4pi.in
- 3) Applications must be submitted in word (.doc/.docx) format only
- 4) ALL CORRESPONDENCES WILL BE THROUGH EMAIL ONLY.

GENERAL:

- (1) The above positions are purely Temporary and on Contract basis for the duration of the Projects only. The contract may be terminated at any time by giving one month's notice by either side. The applicants will have no claim implicit or explicit for consideration against any CSIR post.
- (2) Age limit will be reckoned as on **10th Jul 2016**. Age limit is relaxable for SC/ST/OBC and Women candidates as per Government of India / CSIR orders.
- (3) As regards reservation, if all things are equal, SC/ST/OBC candidates may be given preference over General candidates so as to ensure their representation.

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- (4) Engagement of Project Fellows/Research Associate shall be as per CSIR Guidelines.
- (5) A Screening Committee will be constituted, based on the recommendations of which, candidates will be shortlisted and called for Test / Interview. Shortlisted Candidates will be intimated by email only.
- (6) No TA/DA will be paid to the candidates for appearing in the Test / Interview.

Candidates fulfilling the advertised qualifications, field of specialization, experience, age limit etc. may *download the Application Form* from CSIR-4PI website: www.csir4pi.in Completed applications must be *submitted by email* to recruit@csir4pi.in **On or Before 10th Jul 2016.**

INTERIM ENQUIRIES WILL NOT BE ATTENDED TO.

Sd/-
Controller of Administration
CSIR-4PI