

INDIAN COUNCIL OF MEDICAL RESEARCH ICMR INTERNATIONAL FELLOWSHIPS

The Indian Council of Medical Research (ICMR) invites applications from Indian biomedical scientists for the international fellowships for the year 2010–11.

Number of Fellowships: Young scientists – 12; Senior scientists – 6

Duration: 3–6 months for young scientists and 10–15 days for senior scientists

Eligibility:

- M.D./Ph.D. degree with at least three years teaching/research experience for young scientists and at least 15 years teaching/research experience for senior scientists.
- Regular position in a recognized biomedical/research/health institution in India.
- Below 45 years of age for young and 55 years for senior scientists.

Financial support:

US\$ 2400 per month, contingency grant of Rs 15,000 and return economy class air ticket (excursion airfare) for young scientists. US\$ 160 per day (including US\$ 75 as per diem and rest for accommodation expenses) and return economy class air ticket (excursion airfare) for senior scientists.

Note:– The applicant should submit a letter of acceptance from the foreign institute where he/she proposes to work along with a concrete plan of training/research work to be undertaken during the fellowship.

- Recommendation by the Head of the parent organization/institute is essential.
- Incomplete applications will not be entertained.
- Decision of ICMR will be final.
- If selected, the fellowship is to be availed before 28 February 2011.

Ten copies of the application should be submitted to: **International Health Division**, Indian Council of Medical Research, V. Ramalingaswami Bhawan, Post Box No. 4911, Ansari Nagar, New Delhi 110 029.

For details and format of application log on to ICMR website: <http://www.icmr.nic.in>

Last date of receipt of applications: **15 April 2010**



DEPARTMENT OF BIOTECHNOLOGY SCHOOL OF LIFE SCIENCES, PONDICHERRY UNIVERSITY Kalapet, Puducherry 605 014

Recruitment of Research Associate/Research Fellow

Applications are invited for one RA/JRF/SRF position for three years, to work in the CSIR research scheme entitled '**Development of High Oleic *Sesamum indicum* L. (Gingelly) by Genetic Engineering**'.

Minimum required qualification: Doctorate (Ph.D.) or equivalent degree in any branch of life science with minimum 55% marks at M.Sc. level. Candidate directly selected by CSIR for award of RAsip and those with experience in molecular biology is preferred. Those who have submitted Ph.D. thesis can also apply for the position of RA (SRF extended) provisionally for one year. Candidates with M.Sc. in any branch of life science having minimum of 55% marks and a clearance in UGC–CSIR NET examination, if found suitable, will be considered for JRF. Maximum age limit: 28, 32, 33 and 35 for JRF, SRF, SRF (extended) and RA respectively.

Remuneration: As per CSIR norms.

Last date: Interested candidates may submit their application, along with complete bio-data and duly attested copies of mark sheets/certificates to **Dr N. Arumugam**, Principal Investigator, CSIR Scheme, Department of Biotechnology, School of Life Sciences, Pondicherry University, Kalapet, Puducherry 605 014 **within fifteen days** from the date of appearance of the advertisement.