



# India Alliance Margdarshi Fellowships

**An opportunity for established biomedical scientists of any Nationality, residing in India or overseas,**

Who

- are leaders in their area of scientific research
- have been running an independent laboratory for 10 years or more
- are willing to relocate to a non-profit research organization in India and nucleate a cutting edge research programme to pursue research in India

Large and flexible funding for consumables, equipment, staff, travel to meetings and collaborative visits

No age limit. Clinical researchers with substantial research experience do not require a PhD to apply

Sponsored Applications due by 15, May 2013.



[www.wellcomedbt.org](http://www.wellcomedbt.org)  
[margdarshi@wellcomedbt.org](mailto:margdarshi@wellcomedbt.org)

Images courtesy: Wellcome Images

## The Madura College (Autonomous) Department of Botany and Research Center Vidhya Nagar, Madurai 625 011

### Research Associate and Technical Assistant

Applications are invited for the post of a Research Associate (RA) and Technical Assistant (TA) funded by the Department of Biotechnology, Government of India, New Delhi entitled 'Screening for anti-inflammatory compounds from marine macroalgae'.

**Duration:** Three years or the till the end of the project.

**Qualification:** (1) **Research Associate:** M.Sc. Botany/Biotechnology/Microbiology with Ph.D. in related discipline preferably in seaweed research and related areas. Experience in *in vitro* animal cell lines is desirable. (2) **Technical Assistant:** B.Sc./M.Sc. Botany/Biotechnology/Microbiology. Taxonomical experience in seaweed identification is desirable.

**Fellowship:** (1) RA – Rs 22,000 + 20% HRA per month. (2) TA – Rs 8000 (fixed) per month.

Applications with detailed bio-data should reach **Dr N. Panneerselvam**, Principal Investigator, Department of Botany and Research Center, The Madura College (Autonomous), Vidhya Nagar, Madurai 625 011 **within 15 days** from the date of this advertisement.

Only short-listed candidates will be called for interview. Candidates must bring original certificates/supporting documents and their attested photocopies. No TA/DA will be paid for attending the interview.



## International Advanced Research Centre for Powder Metallurgy and New Materials (ARCI)

(An Autonomous R&D Centre of  
Department of Science and Technology, Govt of India)  
Balapur Post, Hyderabad 500 005, A.P.

Advt. No. ARCI/HRD/CAEM/FELLOWSHIPS/2013

### SENIOR/JUNIOR ARCI FELLOWSHIPS – SAF/JAF

ARCI invites applications for Senior/Junior ARCI Fellowships (up to 5 positions) to work on the time-bound project '**Development of Lithium Ion Batteries for Electric Vehicle Applications**' sponsored by Science and Engineering Research Board (SERB), Department of Science and Technology, Government of India. The selected candidates are expected to work at ARCI's Centre for Automotive Energy Materials located at IIT (M) Research Park, Chennai.

**Tenure of the project:** Up to 31 December 2016.

**Essential qualification:** M.E./M.Tech./M.S. (for SAF) or B.E./B.Tech./M.Sc. (for JAF) or equivalent in Mechanical/Metallurgical/Chemical Engineering or Materials Science/Nanoscience/Nanotechnology/Physics/Chemistry.

**Desirable:** Since the above project is time-bound, candidates with project work/post qualification experience relevant to the project will be given preference over other candidates.

**Age:** Not exceeding 28 years.

**Stipend:** Monthly consolidated stipend shall be Rs 20,000 to 25,000 p.m. depending upon qualifications.

Last date for receipt of filled-in applications is **11 March 2013**.

For complete details, log on to:  
<http://www.arci.res.in/careers.html>