

**Department of Atomic Energy,
Board of Research in Nuclear Sciences
(Life Sciences)**

Applications are invited from Indian nationals for the following post of Senior Research Fellow temporarily in the BRNS funded project for 3 months from 1 January 2014 to 31 March 2014 only entitled '**Targeted radio-iodine therapy using EpCAM promoter guided sodium iodide symporter gene transfection in treating EpCAM positive cancers**' 2009/35/17/BRNS/1919, under the Principal Investigator, **Dr S. Krishnakumar**, L&T Ocular Pathology Department, Vision Research Foundation, College Road, Nungambakkam, Chennai 600 006.

Qualification: M.S./M.Sc. – Life Sciences.

Salary: As per norms of BRNS.

Funding agency: Department of Atomic Energy, Board of Research in Nuclear Sciences.

Application on plain paper with complete CV consisting of communicating address, educational qualification, experience, papers published and present status, etc. should reach on or before **30 November 2013** and selected candidates would be called to attend interview on **16 December 2013**. Please e-mail PDF of the curriculum vitae to hr@snmail.org or drkk@snmail.org.

**Department of Physics
BITS-Pilani, K K Birla Goa Campus**

Applications are invited for JRF (one position) leading to Ph.D. in the DAE-BRNS project (3 years and extendable) at the BITS-Pilani, K K Birla Goa Campus.

Project title: Searching for new physics in B meson decay.

Fellowship: Rs 16,000 p.m. (1st two years) and Rs 18,000 p.m. 3rd year onwards.

Qualification: Minimum 55% or equivalent in M.Sc. Physics, CSIR/UGC NET is desirable.

Application with detailed CV (address, educational qualifications, 2 references) should be sent via e-mail to csharma@goa.bits-pilani.ac.in latest by **30 November 2013**.

Dr Chandradew Sharma, Department of Physics, BITS Pilani, K K Birla Goa Campus, NH17B, Zuari-nagar, Goa 403 726, Ph: +91-92259 22884 (mobile), +91-83225 80346, <http://universe.bits-pilani.ac.in/goa/csharma/profile>

Qualified and suitable candidates will be called for interview; however, no TA/DA will be paid for the same.



Department of Biotechnology
QUT Queensland University of Technology
NCCS National Centre for Cell Science

**10th Indo-Australian
Conference on Biotechnology**

**Epithelial Development and Disease –
New Frontiers and Therapies**

11–13 April 2014, School of Life Sciences, Manipal University

We invite research scholars, faculties, scientists and delegates from industries for three-day conference on '**Epithelial Development and Disease – New Frontiers and Therapies**', sponsored by Department of Biotechnology, Government of India. The proposed conference will focus on concepts in epithelial development, functions and diseases. Conference will bring together leading multi-disciplinary research scientists and clinicians from India and Australia to discuss the advances in the field of epithelial biology and diseases.

For details, please visit: <http://indoausbiotech.manipal.edu>

Contact: **The Convener**, Indo-Australian Conference on Biotechnology, School of Life Sciences, Manipal University, Manipal 576 104, Phone: +91-820-292 2058, Fax: +91-820-257 1919, e-mail: indoaus2014@gmail.com.



Mody Institute of Technology and Science
(Deemed University u/s 3 of UGC Act 1956)
Faculty of Engineering and Technology
Lakshmangarh, Sikar, Rajasthan 332 311

Advertisement No. FET/HKN/01/2013

Applications are invited from the eligible candidates for one position of JRF/SRF/RA in a purely time bound research project entitled '**Advance Studies on Summability and their Applications**' (No. 22(0225)/13/EMR-II dated 5 Sept. 2013) sponsored by CSIR, Government of India, New Delhi.

Essential qualification and experience

JRF: Possessing M.Sc. or equivalent degree in Mathematics/ Applied Mathematics with 55% marks and passing of NET/ GATE test.

SRF: Possessing M.Sc. or equivalent degree in Mathematics/ Applied Mathematics and at least 2 years of post M.Sc. research/teaching experience as evidence from published papers in standard refereed journals.

RA: Possessing Doctorate (Ph.D.) degree in Mathematics/ Applied Mathematics.

Fellowship/Compensation (per month)

JRF: Rs 12,000 + HRA. **SRF:** Rs 14,000 + HRA.

RA: Rs 22,000 + HRA.

Interested candidates may apply on a plain paper, giving full bio-data along with the copies of certificates/documents to **Dr H. K. Nigam** (PI), Associate Professor of Mathematics, Department of Science and Humanities, Faculty of Engineering and Technology, Mody Institute of Technology and Science, Lakshmangarh, Sikar 332 311, Rajasthan or to e-mail: harekrishnan@yahoo.com on or before **30 November 2013**. For further queries contact: +91-98873 99609.

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