**Shivaji University Kolhapur**

**Walk-in-Interview**

Walk-in-interview for the following post under the project entitled ‘Performance study of miniaturized EMC transmitting/radiating structures composed of nano carbon/hexaferrite composites’ funded by DAE-BRNS to Dr Vijaya Puri, Department of Physics, Shivaji University, Kolhapur.

**Post:** One Junior Research Fellow

**Qualifications:** M.Sc. (Physics) minimum 55%. Knowledge of microwave techniques and ferrites desirable

**Salary:** Rs 16,000 p.m. fixed

**Duration:** 3 years

**Date, Time and Place of Interview:** 17 January 2013 at 11.30 am, Department of Physics, Shivaji University, Kolhapur.

Interested candidates should appear for the interview along with application on plain paper giving full name, date of birth and educational qualification with original certificates. No TA/DA will be paid to the candidates appearing for the interview.

**Place:** Kolhapur

**Dr D. V. Muley**

**Registrar**

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**Gandhigram Rural Institute**

**Deemed University**

(Re-Accredited with ‘A’ Grade by NAAC)

Gandhigram 624 302, Dindigul, Tamil Nadu

**Advertisement for Research Fellow**

Applications are invited for a position of Junior Research Fellow in the BRNS sponsored Major Research Scheme entitled ‘Structural, optical and energy transfer studies of RE 3+ ions in oxyfluoride glasses for the development of luminescence devices’.

**Essential qualification:** M.Sc. Physics/Materials Sciences/Applied Sciences.

**Fellowship:** Rs 16,000 p.m. for first two years and Rs 18,000 p.m. for the third year (after performance appraisal).

**Duration:** 3 years

Eligible candidates may apply with bio-data by post/e-mail on or before 25 January 2013 to

**Dr K. Marimuthu**

Principal Investigator, BRNS Project
Department of Physics
Gandhigram Rural Institute – Deemed University
Gandhigram 624 302
Dindigul, Tamil Nadu
E-mail: mari_ram200@gmail.com

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**Junior Research Fellow**

Applications are invited for the post of Junior Research Fellow to work under the DAE-BRNS, Govt of India sanctioned project entitled ‘Evaluation and optimization of the use of laser radiation for burn wound therapy: An in vivo experimental study’ at Manipal Life Sciences Centre, Manipal University, Manipal.

**Qualification:** First class M.Sc. in Life Sciences (Biophysics, Biotechnology, Biochemistry, Pharmacology, etc.) with proven research experience in animal handling and care will be preferred.

**Emoluments:** Rs 16,000 p.m. (consolidated) for the first two years and Rs 18,000 p.m. for the third year.

Eligible candidates may apply with a detailed CV, research interest and names of the references to the undersigned within two weeks from the date of this notification.

**The Director**, Manipal Life Sciences Centre, Manipal University, Planetarium Complex, Manipal 576 104, e-mail: dbt@manipal.edu