

Dr. Chandkiram Gautam
Raman Fellow (2014-2015).
Rice University, Houston, Texas, USA
Member of American Chemical Society, USA
Life member of Materials Research Society of India (MRSI)
Life member of Indian Physics Association (IPA)
Life member of Association of Separation Scientists and Technologists
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Advertisement for

Dated: 10-04-2019

Junior Research Fellow (JRF) in SERB-DST Funded Project

Application are invited on plain paper for the post of 'Junior Research Fellow' in the SERB, DST funded major research project entitled 'Synthesis of nano-hydroxyapatite (nHAp) and its novel composites with metal/oxides: A study of structural, mechanical and biological properties for bone implant applications" (EEQ/2018/000647 dated 20.02.2019). A fixed stipend of Rs.31,000/- per month for the period of first two years and Rs.35,000/- per month for third year.

The appointment will be made purely on a temporary basis and likely to be extended based on the performance but not exceeding the duration of the research project which is three years. The appointment can be terminated at any given time without notice or without assigning any reason thereof. The person engaged shall not be entitled for any claim implicit or explicit for the absorption in the University.

The minimum qualifications are as follows:

1. M.Sc. in Physics/Electronics, Materials Science with minimum 60% marks or CGPA 7 out of 10 for general category candidates and 55% for SC/ST candidates. The upper age limit is 28 years at the time of the appointment. 5 years age relaxation for SC/ST/Physical handicapped candidate and 3 years for OBC candidate. SC/ST candidate will be preferred.
2. Candidates who have qualified CSIR-NET/UGC-JRF/GATE or any other similar type of national level exam. will be preferred.
3. Desirable: hands on experience in studies relating Bioceramics/Biomaterials.

Candidates are required to submit their applications along with attested copies of required certificates (marks sheets, birth certificate, caste certificate and details of any research or other experiences if any) should reach Dr. Chandkiram Gautam, Department of Physics, University of Lucknow, Lucknow-226007 within 16 days from the date of advertisement. Soft copy by e-mail (e-mail address:gautam_ceramic@yahoo.com, gautamcceramic@gmail.com) can also be considered. The original copy of all testimonials must be shown at the time of interview. No TA/DA will be provided for the interview.

Handwritten signature of Dr. Chandkiram Gautam, dated 10 April, 2019.

Dr. Chandkiram Gautam

Principal Investigator
Department of Physics
University of Lucknow
Lucknow-226007

E-mail:gautam_ceramic@yahpp.com

Forwarded
Cancel
10/04/19
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