



National Centre for Nanoscience and Nanotechnology

University of Madras
Guindy Campus, Chennai – 600 025.

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Advt. No.: NCNSNT/ Dr.SBK / DST CRG / 2023/

Date: 20.02.2023

ADVERTISEMENT FOR THE POST OF RESEARCH PERSONAL

(PROJECT ASSOCIATE- I/ PROJECT ASSOCIATE- II)

Applications are invited for the selection of Project Associate I/Project Associate II to work on the project sanctioned by SERB CRG (File No. CRG/2022/004093) under my supervision at the National Centre for Nanoscience and Nanotechnology, University of Madras, Guindy Campus, Chennai.

Title of the Project	“Inquiry on Structural cum Mechanical stability, and Biological behavior of Innovative biomedical glasses (sodium-free and calcium-rich) with the potentiality to preserve Alveolar bone resorption after tooth extraction, and to induce hemostatic nature at the time of emergency - <i>A first-aid kit</i> ”
Position	Project Associate I/ Project Associate II
No. of Vacancies	One
Essential Qualifications	For Project Associate I: • First class in M.Sc./M.Tech degree in Physics/Chemistry/Biotechnology/Nanoscience and Nanotechnology or Equivalent degree. Qualified CSIR-UGC NET or GATE candidates are preferable. For Project Associate II: • First class in M.Sc./M.Tech degree in Physics/Chemistry/Biotechnology/Nanoscience and Nanotechnology or Equivalent degree. Qualified CSIR-UGC NET or GATE candidates (or) Two years of research experience in the field of Biomaterials is preferable.
Emoluments	As per the DST norms
Duration of Project	36 Months

Interested candidates may send their complete bio-data with copies of degree certificates (which must merge into one PDF file) to the following address. The advance copy of applications may be submitted to the e-mail ID interviewncnsnt@gmail.com. The last date for receiving the applications is 06th March 2023 (on or before 05:00 PM). Short-listed candidates will only be called for an interview.

Prof. S. Balakumar
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S. BALAKUMAR

(Principal Investigator)

No TA/DA will be provided for attending the interview.