



University of Madras

(Established under the Act of incorporation XXVII of 1857 –
Madras University Act 1923) (State University)
Centenary Building, Chepauk Campus, Chennai 600 005

Applications are invited for the Temporary Positions of Post Doctoral Fellow to work under Research, Innovation and Quality Improvement – RUSA 2.0

FUNCTIONAL SYNTHETIC MATERIALS FOR BIOMEDICAL APPLICATIONS (THEME -2)

Post Code	Title / Research Area	Qualification	No. of Post
T2 P2 PDF2	Design and Development of Bulk Nanostructured Biomaterials for Orthopaedic and Dental implants and treatment applications	Ph.D in Biomedical Sciences/Physics/Chemistry/ Nanoscience and Nanotechnology with good experimental skills and Publications in peer reviewed journals (those who submitted their Ph.D, thesis can also apply)	1PDF

Instructions:-

- Post Doctoral Fellow Salary Rs.55,000/- per month (Consolidated)
- Duration Seven Months
- No TA/DA etc. will be given to attend the interview.
- The post is to be filled up on purely temporary basis. The duration of the post is co-terminable with the project.
- **Last date for submission of the filled in application is 13.03.2023 up to 5.00 P.M.**
- The cover should be super scribed as “Post Doctoral Fellow” under RUSA 2.0 Project”
- The Candidates send the CV, copies of relevant certificates and proof for experience/publications if any, to **The Professor, National Centre for Nanosciences and Nanothechnology, University of Madras, Guindy Campus, Chennai-600 025 through Post.**
- Applicants may also be submitted their applications **through e-mail** to **balsuga@yahoo.com**
- The University reserves the right to fill or not to fill up the above posts.

Coordinator
Research, Innovation and Quality Improvement
RUSA 2.0