

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

<u>Applications are invited for the Temporary Position of Project Fellow</u> to work under Research, Innovation and Quality Improvement – RUSA 2.0

FUNCTIONAL SYNTHETIC MATERIALS FOR BIOMEDICAL APPLICATIONS (THEME -2)

Sl. No	Post Code	Title / Research Area	Qualification/ Desired Qualification	Email -ID	Address	No.of Post
1	T2P1PF3	Fabrication of sensing device like Screen printed and 3D Printed electrodes	M.Sc., General Chemistry/ M.Sc. in Inorganic/ Organic/ Analytical / Physical Chemistry Desired Qualification: Sensor Fabrication	jeevapandian@ yahoo.co.uk	The Professor& Head, Department of Inorganic Chemistry, University of Madras, Guindy Campus, Chennai-600 025	1
2	T2P2PF8	Lattice substituted nano-HAP for direct conversion X-ray sensors in the intraoral energy range	M.Sc.(Nanoscience/ Physics/Chemistry	thanigaiprakash@gm ail.com	The Assistant Professor, National Centre for Nanoscience and Nanotechnology, University of Madras, Guindy Campus, Chennai- 600 025	1

Instructions:-

- Project Fellow Salary Rs.18,000/- per month (Consolidated)
- Duration One Year (Extendable depending on performance)
- 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 <u>05.09.2022 up to 5.00 PM.</u>
- The cover should be super scribed as "Application for the post of Project Fellow post code under RUSA 2.0 Project"
- The Candidates send the application with cover letter along the CV, copies of relevant certificates and proof for experience/publications if any, to, the above mentioned address through Post.
- Applicants may also be submitted their applications **through e-mail id indicated above** The University reserves the right to fill or not to fill up the above posts.

Coordinator Research, Innovation and Quality Improvement RUSA 2.0