



Dr. Jeyanthinath Mayandi, M.Sc., M.Sc., Ph.D.,

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Date: 17.08.2026

ADVERTISEMENT

Applications are invited from interested candidates for the following assignment on a purely temporary basis to work on the research project funded by Collaborative Research Scheme (CRS) Project of UGC-DAE CSR (Ref: CSR/2025-26/01/1668)

- 1). Name of the fellowship : CSR Project Fellow (Junior) -I
- 2). Number of post : 1 (one)
- 3). Fellowship amount : Rs.14,000/- + HRA
- 4). Qualification : M.Sc. (not earlier than 3 years) (Physics/Materials science) with a minimum of 55% marks in the concerned subject
- 5). Duration : 3 years (Subject to a maximum period of three years and Satisfactory annual review as per UGC-DAE)
- 6). Title of the project : “High Entropy Alloy Nanoparticles as Next-Generation Plasmonic Materials: Toward Broadband and Stable Optical Metamaterials”
- 7). Name of funding agency: The Collaborative Research Scheme (CRS) Project of UGC-DAE CSR (Ref: CSR/2025-26/01/1668).

Interested eligible candidates may apply on plain paper, giving bio-data along with attested copies of certificates to the following address by post on or before 20.09.2026. Please wording to be written on the envelope for submitting “**Application for UGC-DAE CSR Project**”. Only eligible candidates will be called for interview.

Dr. M. Jeyanthinath

Principal Investigator,
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Madurai Kamaraj University,
Madurai-625021.

Soft copy can also be sent to: jeyanthinath.chem@mkuniversity.ac.in

No TA/DA will be paid to attend the interview

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