



Mother Teresa Women's University

Kodaikanal - 624 101

Department of Physics

Dr. M. Umadevi, Professor,
Principal Investigator, UGC-DAE-CSR, Indore

Walk in Interview – CRS - Project Fellow (Junior) - I/ CRS - Project Fellow (Junior) - II (online)

Applications are invited for the post of CRS - Project Fellow (Junior) - I/ CRS - Project Fellow (Junior) - II to work at Department of Physics, Mother Teresa Women's University, Kodaikanal, under UGC-DAE-CSR, Indore project.

Title of the Project : 'Tunable Plasmonic-Graphene oxide Interactions for Ultra-Trace Raman Detection of Agrochemicals'

Duration : One year (but it may be extended on yearly basis subject to a total period of three years.)

Designation : CRS - Project Fellow (Junior) - I/ CRS - Project Fellow (Junior) - II

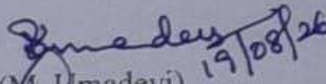
No. of Post : One

Fellowship : Rs.14,000/- pm+ HRA / ₹ 31,000/- pm+ HRA

Qualification :
CRS - Project Fellow (Junior) – I: M.Sc. (not earlier than 3 years) with a minimum of 55% marks in the concerned subject (for Science)
CRS - Project Fellow (Junior) – II: M.Sc. (not earlier than 3 years) with a minimum of 55% marks in the concerned subject (for Science) + valid JEST/GATE/NET-JRF/Lectureship/UGC-CSIR NET JRF/Lectureship + Ph.D. registration of the student under the supervision of the PI at the University where PI's institute is affiliated

Interview Date and Time : 07.09.26 11.00 a.m.

- The post is purely temporary basis and will co-terminate with the CRS project
- The CRS Project Fellow should spend a substantial amount of time at UGC-DAE CSR for carried out the research work
- Application on plain paper covering detailed bio-data, Educational qualification, community, research experience, along with attested copies of all required certificates should reach the Principal Investigator on or before 04.09.2026.


(M. Umadevi) 19/08/26