

Applications are invited for the post of **Project Fellow** for **UGC-DAE-CSR collaborative project** entitled "**Study of the structural and mechanical properties of the Metal Matrix nanocomposites synthesized using nanosilica extracted from natural ceramic Rice husk ash for industrial applications**" sponsored by **UGC-DAE-CSR Centre, Indore.**

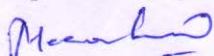
| Fellowship | Minimum Eligibility |
|--|---|
| Rs.14,000/- pm + HRA (As per UGC-DAE-CSR Rules) | 2nd class M.Sc. with a minimum of 55% marks in Physics. |
| Rs. 25, 000 /- pm + HRA (As per UGC-DAE-CSR Rules) | 2nd class M.Sc. with a minimum of 55% marks in the subject concerned + GATE/ NET-JRF / Lectureship (UGC-CSIR joint test) |

Application with complete bio-data should reach through email meena@sitpune.edu.in

or by post at Dr. Meena Laad, Department of Applied Sciences, Symbiosis Institute of Technology, Symbiosis Knowledge Village, Gram Lavale, Near Lupin Research Lab, Pune 412115 on or before **May 25, 2018.**

The applicants who fulfil the eligibility criteria will be informed the date for an interview through mail.

The said project is initially for a period of 1 year but it may be extended on year basis subject to a total period of 3 years. **The award of fellowship is purely temporary.**



Dr. Meena Laad

Principal Investigator

Associate Professor (Physics)

Dept. Of Applied Sciences

Symbiosis Institute of Technology

Pune-412115.