

Applications are invited from highly motivated candidates for a **Project Associate I** position at the Biomechanics Laboratory, Department of Mechanical Engineering, Indian Institute of Science, Bangalore to work on a SERB funded Research Project titled “*Mechanical Design in Tissue Structure and Organization*”.

**Essential Qualifications:** Natural Sciences (Basic and Applied Science)/ bachelor’s degree in Engineering or Technology from a recognized University or equivalent with first division as defined by the awarding Institute/ University.

**Desired Qualifications:** Cell culture, microscopy, and protein quantification.

**Age Limit:** 35 years on the date of application, as per the DST-SERB norms

**Remuneration:** Project Associate-I will be paid consolidated salary based on the following salary structure of the SERB-DST for Project Associate-I. The position is full-time, temporary, and contractual.

Interested candidates are requested to submit a detailed CV to Dr. Namrata Gundiah, Department of Mechanical Engineering, Indian Institute of Science, Bangalore, via e-mail: [namrata@iisc.ac.in](mailto:namrata@iisc.ac.in) with the subject line “Project Associate-I application for SERB Project” latest by **Feb 21, 2023**. CV should include academic grades with details of year of completion, University, grades/ percentage, etc. and also description of research work experience. Short-listed candidates will be called for an online interview. The person identified for this position is expected to report in person to IISc campus and start immediately.