Symbiosis International University invites applications for the post of Project assistant-II to carry out the project “Development of New Nanostructured Thermoelectric Materials for Waste Heat Recovery Applications” supported by Science and Engineering Research Board (CS-262/2013) of the Department of Science and Technology under the fast track scheme.

Eligibility: First Class M.Sc. (Preferably Inorganic/Materials Chemistry, Physics)
Desirable: Good knowledge on nano materials synthesis and thermoelectric characterisation

Fellowship: Rs. 16,000 per month

Project Duration: 3 years

Interested candidate should send their applications along with their detailed CV (preferably soft copies) within 8 days of this advertisement to Dr. Shekhar Bhame, Principle Investigator-DST Fast Track Project, Symbiosis Institute of technology, Department of Applied Science, Near Lupin Research Park, Gram: Lavale, Tal: Mulshi, Pune 412115, Maharashtra. (Email: shekhar.bhame@sitpune.edu.in).

No TA/DA will be paid to candidates attending the interview.