



Indian Institute of Technology Gandhinagar
Palaj, Gandhinagar
Gujarat – 382355

November 3, 2017

Advertisement

Applications are invited for a temporary position of Junior Research Fellow (JRF) in the project entitled “Towards performance-based earthquake design of masonry-infilled reinforced concrete frame structures” sponsored by Department of Science and Technology

Project Title : **Towards performance-based earthquake design of masonry-infilled reinforced concrete frame structures**

Ref. No. :

Name of Post : Junior Research Fellow (JRF)

Consolidated Monthly Pay : As per norms

Qualification and Experience : B. Tech./B. E. in Civil Engineering with valid GATE score and knowledge in structural dynamics, earthquake engineering, finite element methods, analysis of masonry-infilled RC frame structures is desirable

Tenure : One year extendable up to one and half years on satisfactory performance

Interested candidates are requested to fill the sheet below on or before November 10, 2017. Selection will be based on interview and shortlisted candidates will be intimated well in advance the date, time and mode of interview.

Application Link:

https://docs.google.com/forms/d/e/1FAIpQLSd85TnuMUoogD_V_3byLWh5odCQgKK-vqEqPadS_hYLaNIVnQ/viewform?usp=sf_link

Dr. Manish Kumar

Assistant Professor of Civil Engineering
Indian Institute of Technology Gandhinagar