

भारतीय प्रौद्योगिकी संस्थान (भारतीय खनि विद्यापीठ)
धनबाद - ८२६००४ (झारखंड), भारत
Indian Institute of Technology
(Indian School of Mines)



Dhanbad - 826004 (Jharkhand), India

Applications through online link <https://goo.gl/forms/4sBEMCO0prGVlkoh2> are invited for the position of Junior Research Fellow (one) in a SERB sponsored project no. EMR/2016/001145 dated 09-03-2017. The details of the project are as under:

Name of the Project	Energy Efficient Trajectory Design for Space Missions
Principal Investigator	Dr. Badam Singh Kushvah Associate Professor Department of Applied Mathematics Indian Institute of Technology (ISM) Dhanbad-826004, Jharkhand Phone & fax: 0326-2235765 , Mobile: 9471191119 Email: bskush@gmail.com
Qualification	Candidates should have NET with first class M.Sc. /M. Tech. (60% or 7.0 OGPA) in Mathematics/Applied Mathematics/Mathematics and Computing from UGC recognized University/Institute.
Age	Max 28 years, relaxation in age for reserved category as per GOI rules
Fellowship	Rs.25000/- (fixed) per month for first two years and Rs. 28000/- per month in 3 rd year
Nature and duration of post	The position is purely temporary and co-terminus with the project
How to Apply	Apply online using https://goo.gl/forms/4sBEMCO0prGVlkoh2 Complete Application must reach to PI on or before Last date (20th April,2017).
Interview & TA/DA	The date of interview will be confirmed through email for selected candidates only. No TA/DA will be paid to candidate if called for interview.
Ph.D. degree	JRF may register for Ph.D. degree as per IIT (ISM) rules

