



Indian Institute of Technology Indore

IIT
Indore

IET Campus: IET-DAVV Campus, Khandwa Road, Indore – 452 017 (M.P.)

PACL Campus: 113/2-B (Opp. to Veterinary College), Village Hernia Khedi, MHOW Road, Indore 453 446 (M.P.)

August 04, 2014

SRF position available

Applications are invited from motivated and eligible candidates for the position of Senior Research Fellow (SRF) in a CSIR funded Research Project titled "*Quenching of hot stationary/moving plate by impinging liquid jet*"

Project Duration: Initial appointment is for one year, extendable up to 3 years based on the performance.

Essential Qualification:

- (i) BE/BTech in Mechanical Engineering with two years of research experience
- (ii) ME/MTech in Mechanical Engineering (Thermal Engineering Discipline)

Desirable qualification: The candidate should have good knowledge of heat transfer, fluid mechanics and thermodynamics. Also, the candidate should have exposure to various measurement techniques.

Stipend and Age limits: As per CSIR norms

How to apply: Send a softcopy (preferable) of your CV to santoshk@iiti.ac.in or santosh.sahu04@gmail.com. You may also send a hard copy of your CV to below mentioned address. Please note that your CV should include contact details (address, phone no., email ID), date of birth, qualifications and experience. Complete information in terms of GATE such as year of validity, marks and all India rank should be mentioned in the CV. Incomplete applications will be rejected.

Dr. Santosh K. Sahu
Assistant Professor
Discipline of Mechanical Engineering
Indian Institute of Technology Indore
Pithampur Auto Cluster Limited (PACL) Building
Survey No. 113/2-B, Village Harnia Khedi
Tahsil MHOW, Dist Indore, MP, India-453446

Last Date: August 30, 2014

Only shortlisted candidates will be intimated by email and will be called for the interview.

No TA/DA will be paid for appearing in the interview.

Note: Those who have applied against earlier Advt. (January 2014), need not apply again. However, they may add their credentials if required