

Indian Institute of Technology Hyderabad
Kandi, Sangareddy 502285
Telangana, India



Date of Advertisement: 9 June 2017

Subject: Applications invited for fully-funded PhD and Junior research fellow positions

The undersigned invites bright candidates with good academic background and excellent mathematics skills to apply for admission to PhD program or work as a Junior Research Fellow as a part of SERB sponsored project entitled “Void Growth Modelling”.

Name of the Post	Junior Research Fellow, and PhD
Number of vacancies	1 for each position
Remuneration	As per SERB and IIT Hyderabad norms.
Essential Qualifications	B.Tech in any stream from an IIT/NIT OR BE/B.Tech in Mechanical/Aerospace/Metallurgy Engineering OR M.Sc. in Mathematics from other recognised universities/institutes.
Desirable Qualifications	<ul style="list-style-type: none">• Good grades in Mathematics, Mechanical Behaviour and Solid Mechanics courses.• Knowledge of computer programming, FEM and numerical analysis.• Good English writing skills.
Age limit	32 years

Note:

1. Candidates should send the following as attachments to the email address. Please send all documents in PDF format only.
 - a) Latest CV.
 - b) Scanned copy of degree certificates and transcripts/gradesheet.
 - c) Any published papers/ thesis/ research report.
 - d) A one page document describing their interest in research and motivation for pursuing PhD.
2. Last date of application is 30 June 2017.
3. Shortlisted candidates will be informed via email and will be invited for an interview at IIT Hyderabad.

Dr. Viswanath Chinthapenta
Assistant Professor, www.iith.ac.in/~viswanath
Department of Mechanical & Aerospace Engineering
IIT Hyderabad
Email: mechanics.application.iithyd@gmail.com