



20 February 2022

Advertisement for Junior Research Fellow (JRF)

Applications are invited for the position of Junior Research Fellow for a DST-SERB project in the Department of Mechanical & Aerospace Engineering of IIT Hyderabad. The detailed requirement for this position is given below:

Name of the Post	Junior Research Fellow
No of Vacancies	One (1)
Remuneration	As per DST-SERB norms for JRF
Term of Employment	Appointment will be initially for a period of 1 yr and is extendable for additional 2 years based on annual performance
Essential Qualifications	Essential <ul style="list-style-type: none">• MTech/ME/MS degree in Mechanical/Aerospace Engineering or a closely related discipline with specialization in Thermo-fluid/ Propulsion or closely related Engineering fields• Minimum CGPA of 8 or equivalent Desirable <ul style="list-style-type: none">• Degree from a CFTI like IISc/IITs/NITs, etc• Master's thesis related to high-speed videography/laser based diagnostics/multiphase CFD/AI-ML in fluid mechanics• Reputable Journal or international conference paper
Application procedure	Please fill the form using the link below https://forms.gle/5ba347QstKRM6w117 Final selection of the candidate will be based on interview
Last date of Application	18 th March, 2022
Age limit	30 years

Note: The selected candidate will have the opportunity to register for PhD in the Mechanical & Aerospace Department of IIT Hyderabad

Dr. Raja Banerjee
Professor
Dept. of Mechanical & Aerospace Eng.
IIT Hyderabad
Email: rajabanerjee@mae.iith.ac.in
Webpage: www.iith.ac.in/~rajabanerjee