



**Vidya Academy of Science & Technology (A unit of Vidya International Charitable Trust)**  
**Thalakkottukara PO | Thrissur | Kerala | India | Pin- 680 501**

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**EMPLOYMENT NOTICE**

**19<sup>th</sup> July 2017**

**(For Junior Research Fellow)**

Applications are invited for the post of Junior Research Fellow (JRF) for the following ISRO-RESPOND research project, to be carried out at the above institute. Details of the project and recruitments for the JRF position are given below:

**Project Details:**

1. Title of the project : Prediction of process induced deformations and residual stresses in - fibre reinforced composite laminates
2. Project duration : 2 Years

**Details of the Post:**

1. Post : Junior Research Fellow (JRF)
2. Number of posts : One (01)
3. Monthly Emoluments : ₹ 25000/- + 20% HRA ( as per norms) (Consolidated)
4. Basic Qualification : PG Degree in Basic Science with NET or equivalent qualification or Graduate Degree in Professional Course with NET/GATE or equivalent qualification or PG Degree in professional course
5. Desirable Qualification : M. Tech in Engineering Design/ Material Science and Manufacturing/ Polymer Science/ (M. Tech in related areas)
6. Duration : 1 Year (Based on progress of work in first year, the tenure shall be extended to second year)

**Important:**

- Interested candidates may forward their application with updated resume to the Project Principal Investigator: Dr Sooraj Prabha, Mail ID <sooraj.kp@vidyaacademy.ac.in> within 10 days.
- The candidates with work/Project development experience in Composite fabrication and analysis using FEM shall be considered as an additional qualification.
- The date and time for the interview of the shortlisted candidates shall be intimated via e-mail.
- General service conditions – As per our institute norms and regulations

**Dr. Sooraj K. Prabha**

**Principal Investigator**