

**ANRF PRIME MINISTER PROFESSOR'S OFFICE &  
PRINCIPAL INVESTIGATOR  
INTERDISCIPLINARY ANRF PROJECT**

**FACULTY OF ENGINEERING AND TECHNOLOGY  
ANNAMALAI UNIVERSITY  
CHIDAMBARAM**

  
**REGISTRAR**  
**ANNAMALAI UNIVERSITY**

Applications are invited from the prospective candidate to assist ANRF Prime Minister Professor work in the ANRF (Anusandhan National Research Foundation) in the Project Project entitled:

**Computer Simulation of Hydrogen Fueled Gas Turbine Flame Tube Processes and Thermo-Acoustic Instability using MATLAB and SIMULINK and Experimental Validation on C 263 Thermal Barrier Coated One Burner Combustion Chamber Configuration and Quartz Window for PLIF**

| Name of the Post                | No of position & duration                                                                      | Monthly Fellowship | Required Qualification                                                                                                                                                                           |
|---------------------------------|------------------------------------------------------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Senior Project Associate</b> | 01<br>&<br>Aug 01, 2026 to July 31, 2027- extendable on satisfactory performance for two years | Rs 57,000 + HRA    | The candidate should have completed M.E./M.Tech in Mechanical Engineering and Two years' experience in R&D in industrial and academic institutions<br>or<br>Doctoral Degree in a relevant field. |

Interested candidates may forward their resumes to the official email

**Submit your Resume to: ANRF Prime Minister Professor's Office**

**email: [drshankarv@hotmail.com](mailto:drshankarv@hotmail.com)**

**Date of advertisement: T 0**

**Last date: T 0 + 1 week**

**Interview: T 0 + 2 weeks, no TA & DA for interview**

**Order release: T0 + 3 weeks**

**Selected candidate going date: T0 + 4 weeks**