

	<p><b>GOVERNMENT COLLEGE OF ENGINEERING-BARGUR</b></p> <p>அரசினர் பொறியியல் கல்லூரி - பர்கூர்</p> <p>(An Autonomous Institution Affiliated to Anna University - Chennai)</p> <p>AISHE CODE: C-37003-2019   E-mail: <a href="mailto:principal503@gmail.com">principal503@gmail.com</a>   Ph: 04343-292511   TNEA CODE: 2603</p>	
<b>Advertisement for JRF Position</b>		
<p>Applications are invited for highly motivated and dynamic eligible candidates for the Junior Research Fellow (JRF) position to work on a sponsored research project funded by the Science and Engineering Research Board (SERB), New Delhi.</p>		
<p>Project Title: <b>Development of Twin Wire Arc Sprayed Coatings to Enhance the Antibacterial and Virucidal Performance of COVID-19</b></p>		
<p>Project investigator: Dr D.Thirumalaikumarasamy</p>		
<p>The minimum essential and desirable qualification for the project posts is as follows:</p>		
Name of the position	Junior Research Fellow (JRF), One (01)	
Eligibility	<ul style="list-style-type: none"> <li>✓ M.E. / M. Tech. Degree with at least 60% marks (or a CGPA of 6.5 in 10 point in scale) in Manufacturing or Nanomaterials and Surface Engineering or Thermal Engineering or Metallurgy or Materials Science, with a B. Tech. in Mechanical Engineering, selected through National Eligibility Tests — CSIR-UGC NET including lectureship (Assistant Professorship) and GATE.</li> <li>✓ GATE/ NET qualification is desirable.</li> </ul>	
Duration	Initially, for a period of one year and can be extended up to the completion of the Project/ .Co-terminus with the tenure of the project, whichever is earlier, based on the performance and subject to availability of funds in the project	
Fellowship	Rs.31,000/- (Rupees Thirty One Thousand Only) per month + HRA as per norms	
Desirable	<p>Candidates with a strong background in surface engineering are encouraged to apply.</p> <p>The selected candidate shall be encouraged to register for Ph.D. at Anna University, Chennai based on the qualification.</p>	
Other	As per updated DST norms	
Application Procedure	Interested and Eligible candidates send your CV to <a href="mailto:d.thirumalaikumarasamy@gcebargur.ac.in">d.thirumalaikumarasamy@gcebargur.ac.in</a> with the subject line: Application for a JRF Position under SERB Project on or before 30.03.2024	
<p>Short-listed candidates will be communicated to appear for an interview on a convenient date (which will be informed separately via email);</p>		
<p><b>Important Instructions:</b> The assignment is purely temporary! Contractual in nature: All the terms and conditions for this recruitment will follow the guidelines of SERB; DST, Govt. of India. All original documents in support of educational qualifications and work experience must be produced at the time of interview/ joining.</p>		

For any other information, the candidates may contact the Principal Investigator directly by email/ phone.

**Dr D.Thirumalaikumarasamy** (Principal Investigator), Department of Mechanical Engineering, Government College of Engineering, Bargur, Krishnagiri District, Tamilnadu, Email: [d.thirumalaikumarasamy@gcebargur.ac.in](mailto:d.thirumalaikumarasamy@gcebargur.ac.in), Phone:+91-9894319865

File No:EEQ/2023/000681, dated:22.01.2024