



CENTRE FOR CLIMATE CHANGE AND DISASTER MANAGEMENT  
DEPARTMENT OF CIVIL ENGINEERING, KALANJIYAM BUILDING,  
CEG CAMPUS ANNA UNIVERSITY, CHENNAI-600 025  
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Dr. KURIAN JOSEPH  
PROFESSOR OF ENVIRONMENTAL ENGINEERING & DIRECTOR

Ref. No. CCCDM/P/ Engagement /NMSKCC/2023

Date: 18.12.2023

### NOTIFICATION

#### **Sub: CCCDM – Project Staff Engagement - Reg.**

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Applications are invited for the temporary posts of Research Associate (III) and Junior Research Fellow (JRF) under the DST sanctioned project entitled “**Providing climate smart Integrated decision support system CSIDSS Tools for Cadastral level Adaptation**” for strengthening the state Climate Change Cell Under NMSKCC (Phase-2). The project is jointly carried out with Department of Environment and Climate Change (DoE&CC) for the duration of five years at the Centre for Climate Change and Disaster Management (CCCDM), Anna University, Chennai – 600 025.

Eligible and interested candidates are requested to submit the filled application form along with biodata, copies of degree certificate, experience evidences, copies of research publications if any stating the need and objective of the relevant climate change research sector for the post which the applicant applied. The complete application must be received on or before **06.01.2024** by post to “**The Director, Centre for Climate Change and Disaster Management, Anna University, Chennai – 600 025**”.

Designation	Qualification	No. of Posts	Emolument (month)
<b>Research Associate III</b>	<p><b>Essential:</b> PhD. specialization related to Climate Change after M.E/M.Tech Environmental Science and Technology/ Environmental Engineering/ Environmental Management/ Hydrology/ Intergrated water resource Management/M. Sc. Environmental Science/M.Sc. Agriculture</p> <p>or</p> <p>M.E/M.Tech Environmental Science and Technology/Environmental Engineering/Environmental Management/ Hydrology/ Intergrated water resource Management/ M. Sc. Environmental Science/Agriculture with 3 years of research and development experience related to climate change along with one research paper in Science Citation Indexed (SCI) journal.</p> <p><b><u>KNOWLEDGE MANAGEMENT: 1 NO</u></b></p> <p><b>Desirable:</b> Strong Experience in Climate and Key Natural Sector Data Mangament along with expertise in Application of Machine Learning/Statistical Software like R/Python in the Climate Change Field.</p>	2	Rs. 54,000/-+ HRA as per the DST norms

Designation	Qualification	No. of Posts	Emolument (month)
	<p><b><u>Key task:</u></b> Data security, Web portal management. Coordinate the overall State Knowledge management Cell on Climate Change and knowledge dissemination</p> <p><b><u>NATURAL RESOURCE MANAGEMENT (Water resources &amp; Agriculture) : 1 NO</u></b></p> <p><b><u>Desirable:</u></b> Strong Experience in Water resources &amp; Agriculture Impact, Vulnerability and Risk Assessment Studies due to Climate Change</p> <p><b><u>Key task:</u></b> Handling of Natural Resource Sector and Modelling softwares like DSSAT/ SWAT. Formulating the frameworks for data collection, conducting vulnerability/risk assessments, compiling appropriate adaptation plans and providing technical support for Natural Resource Sector in line with the TNSAPCC.</p>		
<b>Junior Research Fellow (JRF)</b>	<p><b><u>Essential:</u></b> Candidates must be holders of M.Tech./M.E. in Environmental Engineering/ Environmental Management/Environmental Science and Technology/ Computer Engineering/Information Technology/ Multimedia Technology/Hydrology/ Integrated Water Resources management or M.Sc (Environmental science/ Agriculture) who are cleared the National Eligibility Tests in CSIR/UGC/ICAR</p> <p><b><u>Desirable:</u></b> Experience in Web-portal Management/Data Management/Infographics Designing/ handling natural resource modelling softwares (DSSAT/SWAT)</p> <p><b><u>Key task for JRF's</u></b> <b><u>Knowledge Management</u></b> One JRF for Knowledge Management System, designing the web portal <b><u>Natural Resource Management (Water resources &amp; Agriculture)</u></b> One JRF for water resources and agriculture sector for handling of sectoral software <b><u>Data Management</u></b> One JRF for facilitating data management with Government Sectors and placed at DOE&amp;CC</p>	3	<p>Rs. 31,000/-+ HRA as per the DST norms (I and II Year)</p> <p>Rs. 35,000+ HRA as per the DST norms (From 3<sup>rd</sup> Year onwards)</p>

\*Note: Salary will be paid through PFMS portal by the DoE&CC, Govt. of Tamil Nadu

Applications shall be prepared as per the prescribed format attached herewith.

  
 DIRECTOR (CCCDM)  
 DIRECTOR - CCCDM  
 ANNA UNIVERSITY  
 CHENNAI - 25



**CENTRE FOR CLIMATE CHANGE AND DISASTER MANAGEMENT**  
**ANNA UNIVERSITY, CHENNAI-600 025**

**APPLICATION FOR THE POST OF RESEARCH ASSOCIATE-III (RA) /**  
**JUNIOR RESEARCH FELLOW (JRF)**

(Temporary basis)

S.No	Name of the Post Applied for:													
1	Name (in Capital Letters with initial at the end)					<b>PHOTO</b> (Recently taken)								
2	Address for communication													
3	E.Mail id & Mobile No.													
4	Alternate Contact No.													
5	Nationality		Age		Date of Birth	D	D	M	M	Y	Y	Y	Y	
6	Educational Qualifications:													
	Degree/Diploma/HSC/SSLC	Specialization	University / Institution		Year of Passing	CGPA/ Percentage								

<b>8</b>	<b>Additional Qualifications:</b>				
<b>9</b>	<b>Experience:</b>				
	<b>Name of the Institution / Organization</b>	<b>Designation</b>	<b>Period</b>		<b>Nature of Work</b>
			<b>From</b>	<b>To</b>	
	<b>Total Experience in years and months:</b>				
<b>10</b>	<b>Additional Information if any</b>				
<b>11</b>	<b>List of enclosures</b>				

Declaration:

I declare that the information furnished above is true and correct to the best of my knowledge and belief that no related information is concealed. If any discrepancy is observed at any state, the Director, CCCDM, Anna University will be free to cancel my selection / Candidature.

Place:

Signature of the Applicant

Date: