



No: ICCS/27/2024-JSC1

Date of Notification: 22-02-2024

Recruitment of Scientist – B
(1st NCA Notification)
(Only for Ezhava/Thiyya/Billava)

KSCSTE – Institute for Climate Change Studies (ICCS) is an institution of the Government of Kerala, administered by the Kerala State Council for Science Technology and Environment (KSCSTE), dedicated for the focused research on State specific impacts of climate change on water, agriculture, forestry, biodiversity, sea level rise, natural hazards, health and socio-economic scenarios of the State; and propose appropriate action for climate change management and adaptation strategy on various sectors and zones of the State. To consolidate our position and to prepare for the emerging challenges in these areas, we invite dynamic and talented Scientists who are actively pursuing research in selected disciplines, to join us. KSCSTE-ICCS offers the CSIR scales of pay and other benefits as sanctioned by Government of Kerala for time to time.

Applications are invited from Indian researchers belonging to **Ezhava/Thiyya/Billava** category having excellent academic record to fill up the following scientific position (*applications from candidates of any other communities will not be entertained*):

Designation and Scale of Pay:

Post	Level No. in the Pay Matrix as Per VII CPC
Junior Scientist / Scientist ‘B’	(Level 10) Rs. 56,100 – 1,77,500

Total vacancies: 01**Qualifications:**

Post Code	Name of the Post (Discipline)	No. of Posts	Qualifications		Job requirements	Upper age limit (as on the date of notification)
			Essential	Desirable		
ICCS/SB/ NCA01/2024	Scientist ‘B’ (Climate Change Impact Analysis and Adaptation)	1	Doctorate Degree with thesis work in the areas of Meteorological/ Environmental/ Physical sciences with first class in master degree in a relevant subject. Or	<ul style="list-style-type: none"> Publications in topics relevant to the job requirements in peer reviewed journals. Knowledge about climate change projections/ impacts/ vulnerability assessment/ adaptation and other climate change 	<ul style="list-style-type: none"> Research work on downscaling and analysis of simulations from climate prediction and projection models and generation of climate scenarios. Assessment of the risk and vulnerability due to climate change on the 	38 years (inclusive of 3-year age relaxation as per Govt. norms)

			1st Class MTech / ME in Atmospheric or Oceanic Sciences/ Engineering from a recognized university.	contemporary issues • Knowledge about relevant software/ visualization tools required for the above stated job requirements.	sensitive ecosystems and sectors, and development of sector specific adaptation strategies. • Developing the climate applications in various climate sensitive sectors like agriculture, water, health, and disaster management. • Work on hydrological data, drought monitoring forecasting along with GIS application for various climate products, use of remote sensing data etc.	
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Candidates must apply online, and applications received through any other mode would not be accepted and summarily rejected. For details regarding the online application please visit www.iccs.res.in. **Date of commencement of online applications is 01-03-2024 and the Last date for receipt of online applications will be 31-03-2024.**

Note: As per notification No. ICCS/A2(R)/142/2022/02 dated 14/10/2022 applications were invited for the post of Scientist 'B'. After due process of selection, appointments were made to the vacancies except for the vacancies in the above-mentioned discipline. The above vacancy could not be filled up by applying Rule 14 to 17 of KS&SSR. Therefore, this selection is exclusively intended to fill up No Candidate Available (NCA) vacancy of the aforesaid community. Applications of candidates belonging to communities other than Ezhava/Thiyya/Billava will not be processed.

Sd/-

Director