

## SIKKIM STATE COUNCIL OF SCIENCE & TECHNOLOGY VIGYAN BHAWAN, DEORALI Ph. -03592-280004 GANGTOK-737102

No: 30/SSCS&T/2017 Date: 03/05/2017

## **ADVERTISEMENT**

Applications are invited from eligible local candidates for filling up of the following posts on temporary/co-terminus basis in the Sikkim State Council of Science and Technology. The details of posts and eligibility criteria are as under :-

Technology Transfer Division:								
SI. No	Name of project	Name of Post	No. of Post	Required Qualification	Monthly Emoluments			
1	ENVIS project Sikkim on Eco-tourism	IT Assistant	01	Graduate in Computer application or B.Tech, Information Technology with knowledge of website development, internet. One year experience	Rs.20,000/- PM (Consolidated)			
2	Development of drier for Cardamom, ginger, mushroom, and other herbs and vegetable energized by Nano-hydel power generator by local water streams.	JRF	01	B.Tech, Electrical or Mechanical engineering.  M.Tech with NET	Rs. 16,000/- + 20% HRA Rs. 25,000/- PM +			
	water streams.			Qualification.	20% HRA			
Rem	ote Sensing Division:							
3	Coordinated Horticulture Assessment and Management using Geoinformatics (CHAMAN)/ Application of RS & GIS in Sericulture	JRF	01	<ul> <li>1.1<sup>st</sup> class in M.Sc. with Environmental Science/ Geography/ Geology/ Botany.</li> <li>2.Knowledge on Remote Sensing and GIS software.</li> </ul>	Rs. 16,000/- PM +15% HRA (Purely temporary for the period of one year or till funding			

	Development (phase II)			3.Diploma in computer application	from the funding agencies.
4	Long Term Monitoring on Glacier Dynamics of East Rathong Glacier- Sikkim	JRF	02	<ul> <li>1.1st class in MA/M.Sc with Physics/Geology/Geography/Botany/Ecology/Environmental Science</li> <li>2. Diploma in computer application.</li> <li>3. Preference will be given to experience in Glaciology study and should be able to halt in high altitude glaciers.</li> </ul>	Rs. 25,000/- PM + 15% HRA for NET qualified <b>Or</b> Rs. 16,000/- PM + 15% HRA for non- NET qualified
5	Wetland Mapping	JRF	01	1 <sup>st</sup> class in MA/M.Sc with Physics/Geology/Geography/Botany/Ecology/Environmental Science  2. Diploma in computer application.	Rs. 16,000/- PM + 15% HRA
6	Long Term Monitoring on Glacier Dynamics of East Rathong Glacier-Sikkim	Project Assistant-I	01	1.B.Sc Physics/ BA Geography Honours with computer diploma 2.Should be able to stay for 3-6 months in high altitude	Rs. 15,000/- PM (consolidated)
Bio-	Technology Division:		•		
7	Development of agro- techniques in Gensing in Sikkim	Research Associate	01	PhD in Botany preferably in Medicinal Plant Agrotechnology	Rs. 36,000/- PM + 10% HRA
8	Distributed Information Sub Centre	Technical Assistant	01	M.Sc. Bioinformatics	Rs.15,000/- PM (Consolidated)

## II. Other requirements:-

Application indicating the post applied for alongwith contact number should be submitted with the following documents:

- a. Copy of SSC/COI attested by relevant authority.
- b. Attested copy of requisite essential qualification from recognized Board/University from Class X onwards and documentary proof of additional qualification.

- c. Two passport size photographs
- d. Copy of valid and attested local Employment Card.

Application should reach the office of the Assistant Director (Administration), Department of Science and Technology & Climate Change, Vigyan Bhavan, Deorali on or before **24**<sup>th</sup> **May, 2017** 

Original documents should be submitted on the date of interview.

Date of written test is fixed on 27th May, 2017, 11.00 A.M onwards at Vigyan Bhavan, Deorali. The written test will be based on General Knowledge, English and respective subjects. Candidates will be informed about date of interview during the written test and on the notice board/website, www.dstsikkim.gov.in.

Sikkim State Council of Science and Technology reserves the right to accept/reject any application without assigning any reason thereof. No TA/DA is admissible for attending the interview.

Assistant Director/Adm.
Department of Science and Technology
& Climate Change