



**CSIR-INDIAN INSTITUTE OF INTEGRATIVE MEDICINE, CANAL ROAD, JAMMU-180001 (J&K)**

**ONLINE INTERVIEW**

**(Through Video Conferencing on MS TEAMS)**

**ADVERTISEMENT NO. 03/2024**

Eligible, interested and highly motivated candidates are invited for ONLINE INTERVIEW (Through MS TEAMS) for the following purely temporary positions under “CSIR Floriculture Mission Phase-II” project (HCP-0037) and CSIR Mission on Region Specific Smart Agrotechnologies for Enhancing Soil and Plant Health-RSSA (HCP-0057) tenable at CSIR-Indian Institute of Integrative Medicine, Jammu, and its Branch Lab, Sanat Nagar, Srinagar.

Position Code	Name & No. of Positions	Essential Qualification	Desirable	Upper age limit	Monthly Emoluments(₹)	Place of posting	Project Name/ No.
1.	<b>Project Assistant [Three Positions]</b>  <b>Google form link:</b> <a href="https://docs.google.com/forms/d/e/1FAIpQLSc7s050iFnlusqhA_Vdf6l1PgGkuBIPH36jFn dpBhDamWlquQ/viewform?usp=sf_link">https://docs.google.com/forms/d/e/1FAIpQLSc7s050iFnlusqhA_Vdf6l1PgGkuBIPH36jFn dpBhDamWlquQ/viewform?usp=sf_link</a>	Bachelor's Degree in Agriculture/ Horticulture from a recognized University or equivalent	Experience in cultivation and management of floricultural crops, extension activities.	50 yrs.	₹ 20,000/- + HRA Increment of 15% for 3 years of experience with maximum ceiling of 4 such revisions i.e. up to 12 years of experience.	1. CSIR-IIIIM Field Station Chatha, Jammu 2. CSIR-IIIIM Field Station Pulwama 3. CSIR-IIIIM, Jammu	<b>CSIR Floriculture Mission-II (HCP-0037)</b>
2.	<b>Project Assistant [One Position]</b>  <b>Google Form</b>	Bachelor's Degree in Botany from a recognized University or equivalent	Experience in collection of plant specimens, taxonomy and identification of plant	50 yrs.	₹ 20,000/- + HRA Increment of 15% for 3 years of experience with maximum ceiling	CSIR-IIIIM Field Station Pulwama	<b>CSIR Floriculture Mission-II</b>

	<p><b>Link:</b>  <a href="https://docs.google.com/forms/d/e/1FAIpQLSeZ-ve_saGNV1R87m5J_LkvpoTn85BWyhgV9ueeHT5jHCZNdQ/viewform?usp=sf_link">https://docs.google.com/forms/d/e/1FAIpQLSeZ-ve_saGNV1R87m5J_LkvpoTn85BWyhgV9ueeHT5jHCZNdQ/viewform?usp=sf_link</a></p>		species, maintenance of herbarium		of 4 such revisions i.e. up to 12 years of experience.		<b>(HCP-0037)</b>
3.	<p><b>Project Associate -I [One Position]</b></p> <p><b>Google Form Link:</b>  <a href="https://docs.google.com/forms/d/e/1FAIpQLSfz1u1vM7if0Hqkyw90-tHsC-qKuaVDdXFcl05UFIJXfBerJw/viewform?usp=sf_link">https://docs.google.com/forms/d/e/1FAIpQLSfz1u1vM7if0Hqkyw90-tHsC-qKuaVDdXFcl05UFIJXfBerJw/viewform?usp=sf_link</a></p>	Masters Degree in Computer Applications/ I.T M.Sc.	Experience in database management and record keeping, maintenance of log books and inventories, experience in using MS office and compilation of reports	35 years	i) 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests- CSIR-UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government	CSIR-IIIM (Br) Srinagar/ Field Station Pulwama	<b>CSIR Floriculture Mission-II (HCP-0037)</b>

					Departments and their Agencies and Institutions.		
					(ii) 25,000/- + HRA for others who do not fall under (i) above.		
4.	<p><b>Project Associate-I [Two Positions]</b></p> <p><b>Google Form Link:</b></p> <p><a href="https://docs.google.com/forms/d/e/1FAIpQLSeq3w4_KJNwpehx_Vn743j-Z5LRtWC3_8ODiyMi6HK08ENT5A/viewform?usp=sf_link">https://docs.google.com/forms/d/e/1FAIpQLSeq3w4_KJNwpehx_Vn743j-Z5LRtWC3_8ODiyMi6HK08ENT5A/viewform?usp=sf_link</a></p>	<p>M.Sc. in Agriculture/ Horticulture with specialization in Floriculture and Landscape Architecture from a recognized University or equivalent</p>	<p>Specialization in Crop production, experience in extension activities and conduct of on-farm trials and demonstrations of technologies in floriculture and ornamental crops., and compilation of reports</p>	35 years	<p>i) 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests- CSIR-UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and</p>	<p>1. CSIR-IIIM (Br) Srinagar</p> <p>2. CSIR IIIM Jammu/ CSIR-IIIM (Br) Srinagar</p>	<p><b>CSIR Floriculture Mission-II (HCP-0037)</b></p>

					Institutions.  (ii) 25,000/- + HRA for others who do not fall under (i) above.		
5.	<p><b>Project Associate-II [One Position]</b></p> <p><b>Google Form Link:</b></p> <p><a href="https://docs.google.com/forms/d/e/1FAIpQLScAz-uXoez65E-1bd4-fNeMD9-Djbf19kwsyR7eUz6sLLquag/viewform?usp=sf_link">https://docs.google.com/forms/d/e/1FAIpQLScAz-uXoez65E-1bd4-fNeMD9-Djbf19kwsyR7eUz6sLLquag/viewform?usp=sf_link</a></p>	<p>i. Master's Degree in Agriculture with specialization in Genetics and Plant Breeding from a recognised university or equivalent and</p> <p>ii. 2 years' experience in Research and Development in Industrial and academic institutions or Science and technology organizations and Scientific activities and services.</p>	<p>Candidates having experience in field experimentation, development of protocols in plant breeding, seed production and varietal evaluation, development and extension of agrotechnologies, and compilation of reports</p>	35 years	<p>i) 35,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests- CSIR-UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.</p> <p>(ii) 28,000/- + HRA</p>	<p>CSIR-IIIM (Br) Field Station Pulwama</p>	<p><b>CSIR Floriculture Mission-II (HCP-0037)</b></p>

					for others who do not fall under (i) above.		
6.	<p><b>Project Associate-II [One Position]</b></p> <p><b>Google Form Link:</b></p> <p><a href="https://docs.google.com/forms/d/e/1FAIpQLSeUFXVZ_fkhxxUi4-sseAbWmT6iWD74_HzTm7DalyZbcfl1lg/viewform?usp=sf_link">https://docs.google.com/forms/d/e/1FAIpQLSeUFXVZ_fkhxxUi4-sseAbWmT6iWD74_HzTm7DalyZbcfl1lg/viewform?usp=sf_link</a></p>	<p>i. Master's Degree in Agriculture/ Horticulture Business Management/ Agricultural Extension and Communication/ Mass Communication from a recognised university or equivalent and</p> <p>ii. 2 years' experience in Research and Development in Industrial and academic institutions or Science and technology organizations and Scientific activities and services.</p>	<p>Candidates having experience in marketing of agricultural produce/ commodities, establishing forward and backward linkages in marketing, market intelligence, conduct of extension activities, and compilation of reports</p>	35 years	<p>I) 35,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.</p> <p>(ii) 28,000/- + HRA</p>	<p>CSIR-IIIM (Br) Srinagar/ Field Station Pulwama</p>	<p><b>CSIR Floriculture Mission-II (HCP-0037)</b></p>

					for others who do not fall under (i) above.		
7.	<b>Senior Project Associate</b> <b>[One Position]</b>  <b>Google Form Link:</b>  <a href="https://docs.google.com/forms/d/e/1FAIpQLSeaB-VXZIO38wJfg8S4ebSIF-lmdjwXctnnw1pvly4lhJOT-g/viewform?usp=sf_link">https://docs.google.com/forms/d/e/1FAIpQLSeaB-VXZIO38wJfg8S4ebSIF-lmdjwXctnnw1pvly4lhJOT-g/viewform?usp=sf_link</a>	i) Master' in Agriculture with specialization in Agronomy/ Crop Production from a recognized University or equivalent <b>and</b> ii.. Four years' experience in R&D in Industrial and Technology Organ Academic Institutions or Science organizations and Scientific activities and services.  <b>or</b> ii) Ph.D in Agriculture with specialization in Agronomy/ Crop Production from a recognized University or equivalent	Candidates having experience in field experimentation, development and extension of agrotechnologies, conduct of On Farm and Frontline Demonstration trials, management of the farm activities, Agronomic data generation and compilation of reports.	40 yrs.	₹42,000/- + HRA	CSIR-IIIM Field Station Pulwama	<b>CSIR Floriculture Mission-II (HCP-0037)</b>
8.	<b>Project Associate-I</b> <b>[One Position]</b>  <b>Google Form Link:</b>  <a href="https://docs.google.com/forms/d/e/1FAIpQLSff1tY58mekXqX3dvCf">https://docs.google.com/forms/d/e/1FAIpQLSff1tY58mekXqX3dvCf</a>	B.Tech in Electronics and Communications/ Computer Science Engineering from a recognized University or equivalent	(i) M. Tech in Electronics and Communications/ Computer Science Engineering from a recognized University or equivalent. (ii) Experience in machine learning and deep learning tools like LSTM, conLSTM, CNN, Image Processing/	35 years	i) 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests- CSIR-UGC NET including lectureship (Assistant Professorship) or	CSIR-IIIM (Br) Srinagar/ Field Station Pulwama	<b>CSIR Mission on Region Specific Smart Agro-technologies for enhancing soil and plant health</b>

	<a href="#">0DusEN3qI08zNDJ5k2uULEILbalcNQ/viewform?usp=sf_link</a>		Analytics, predictive models based on IoT, Knowledge of scripting (Python, Shell, Unix, MATLAB, etc.) for test automation and data analysis Knowledge of inter-module communications protocols, compilation of reports		GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.  (ii) 25,000/- + HRA for others who do not fall under (i) above.		(HCP-0057)
9.	<b>Project Associate-I [One Position]</b>  <b>Google Form Link:</b>  <a href="https://docs.google.com/forms/d/e/1FAIpQLSc7HjzzRNniKx4sIAFB33nGzj9j_SbDW0jPqrmrfl1qyk">https://docs.google.com/forms/d/e/1FAIpQLSc7HjzzRNniKx4sIAFB33nGzj9j_SbDW0jPqrmrfl1qyk</a>	B.Tech in Agricultural Engineering from a recognized University or equivalent	(i) M.Tech in Soil and Water Conservation Engineering/ Land and Water Management Engineering/ Water Resource Engineering from a recognized University or equivalent. (ii) Experience in geospatial techniques, GIS modeling, ENV using Remote Sensing, Image Processing,	35 years	i) 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests- CSIR-UGC NET including lectureship (Assistant Professorship) or GATE or (b) A	CSIR-IIIM (Br) Srinagar/ Field Station Pulwama	<b>CSIR Mission on Region Specific Smart Agro-technologies for enhancing soil and plant health (HCP-0057)</b>

	<a href="#">GqRQ/viewform?usp=sf_link</a>		Lidar data Processing or watershed modeling (SWAT/ HECRAS/ MODFLOW), predictive models based on IoT, Knowledge of scripting (Python, Shell, Unix, MATLAB, etc.), data compilation		selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.  (ii) 25,000/- + HRA for others who do not fall under (i) above.		
10.	<b>Project Associate-I [One Position]</b>  <b>Google Form Link:</b>  <a href="https://docs.google.com/forms/d/e/1FAIpQLSdJXW2EC9nO6Dps6ETpsMrVeCmNINqseHIOmM5ZW_3DzO4fZw/viiewform?usp=sf_">https://docs.google.com/forms/d/e/1FAIpQLSdJXW2EC9nO6Dps6ETpsMrVeCmNINqseHIOmM5ZW_3DzO4fZw/viiewform?usp=sf_</a>	M.Sc. in Horticulture with specialization in Fruit Science from a recognized University or equivalent	Candidates having experience in field experimentation, development and extension of agro-technologies, and conduct of On Farm And Frontline Demonstration trials of Apple, High Density Apple Plantation, disease identification and management of Apple, fruit breeding,	35 years	i) 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests- CSIR-UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process	CSIR-IIIM Field Station Pulwama	<b>CSIR Mission on Region Specific Smart Agro-technologies for enhancing soil and plant health (HCP-0057)</b>



	<a href="#">link</a>		Spatio-temporal crop simulations, crop disease modeling. Compilation of reports		through National level examinations conducted by Central Government Departments and their Agencies and Institutions.		
					(ii) 25,000/- + HRA for others who do not fall under (i) above.		

- (A) The tenure of engagement shall be co-terminus with the projects i.e. **31<sup>st</sup> March, 2026**. However, under no circumstance the tenure shall be allowed to exceed five years duration. The performance of the Project Staff would be reviewed periodically so that the performance of any candidate if found not satisfactory could be terminated.
- (B) The selected candidates will have to work at CSIR-IIIM Jammu, CSIR-IIIM Branch Lab, Sanat Nagar, Srinagar & Field Stations of the Institute and the duties will also involve implementation of the project activities at various project sites across the UT of Jammu and Kashmir.

**IMPORTANT INSTRUCTIONS:**

- Age relaxation for SC/ST/OBC/PWD candidates as per GOI/CSIR Instructions. Candidates belonging to SC/ST/OBC/PWD etc. should send their copies of certificates in the proper format issued by the appropriate authority as per the latest instructions issued on the subject.
- Age relaxation for Widows, Divorced Women and Women Judicially separated from Husbands, who are not remarried since, as per GOI/CSIR provisions.

**SELECTION PROCEDURE:**

- Application (Google form) for these positions can be filled online in the Google Form given against each position code.
- Filled in Google Form should be submitted by or before **07.02.2024 up to 5:00 pm**
- Application Form submitted after the scheduled date and time i.e. **07.02.2024 up to 5:00 pm** shall not be entertained for the online Interview.

6. Only eligible candidates shall be assessed for the online interview on the date of Interview. The list of eligible candidates and date for Interview will be displayed on **CSIR-IIIM Website [www.iiim.res.in](http://www.iiim.res.in)** by evening on **12.02.2024 up to 5:00 pm**.
7. The shortlisted candidates have to be available on the date of the Online Interview from **9.30 A.M.** onwards and will be called anytime during the allotted time period (**in case of any change, the candidates will be accordingly intimated**).
8. Eligible/shortlisted candidates shall attend the Online Interview through Video Conferencing on Microsoft Teams.
9. For any query relating to this advertisement, please e-mail Dr. Shahid Rasool, Principal Investigator [E-mail ID [iiim.csirfloriculturemission@gmail.com](mailto:iiim.csirfloriculturemission@gmail.com)].
10. To avoid any inconvenience, only those candidates who strictly fulfill the eligibility criteria and possess the relevant degrees in the aforesaid subjects should apply for online application through Google Form.
11. In case the final certificates reflect CGPA/SGPA/OGPA Grades etc., the candidate should convert the same into equivalent percentage as per the approved formula of the University in the Google Form and a copy of such conversion formula must be attached along with the Google Form.
12. **The viva-voce in respect of eligible/shortlisted candidates shall be conducted online through Video Conferencing on Microsoft Teams. However, if a large number of candidates apply, the Screening Committee may re-visit the criteria and shortlist the candidates for Online Interviews proportionate to vacancies to be filled.** The candidate has the option to interact in English/Hindi before the Selection Committee.
13. Upon selection/empanelment, the original documents including essential qualification, DOB, caste and age relaxation certificates will be verified, if any discrepancy is found, the selection/empanelment shall stand cancelled.
13. It is clarified that the engagement of all project staff in different projects either in the same Lab/Instt. or different Lab/Instt. of CSIR taken together shall not exceed 5 years in any case. If at later stage any fudging/fraud, in this regard, is found, legal action as warranted under rules shall be taken against the wrongdoer. Candidates are required to submit undertaking (attached with Google Form) in this regard.

*Sd/-*

**SR. CONTROLLER OF ADMINISTRATION**