



ಐ.ಸಿ.ಎ.ಆರ್ - ಭಾರತೀಯ ತೋಟಗಾರಿಕೆ ಸಂಶೋಧನಾ ಸಂಸ್ಥೆ
भा.कु.अनु.प. भारतीय बागवानी अनुसंधान संस्थान
I.C.A.R - INDIAN INSTITUTE OF HORTICULTURAL RESEARCH
ಹೆಸರಗಟ್ಟಾ ಲೇಕ್ ಪೋಸ್ಟ್, ಬೆಂಗಳೂರು-೫೬೦೦೮೯.
ಹೆಸರಗಟ್ಟಾ ಲೇಕ್ ಪೋಸ್ಟ್, ಬೆಂಗಳೂರು - 560 089
HESARAGHATTA LAKE POST, BENGALURU - 560 089
"ISO 9001:2008 INSTITUTE"



F.No.PS/CA0-2023/

Date: 28.11.2023


ADVT. NO.06/2023/ESTT - II

The following candidates have been selected for the temporary posts through personal Interview held on 22.11.2023 at ICAR-IIHR, Hesaraghatta Lake Post, Bengaluru - 89 for various time bound projects/schemes. The details of posts, tenure of appointment, age limit and qualification are detailed below :

| Item No. | Project/Scheme Name | Name & No. of Posts | Remuneration | Requisite Qualification with Age Group | Selected Candidate |
|----------|-------------------------------------|--|--|---|--------------------------|
| 2. | Junior Research Fellow (01 Post) | DBT project entitled "Studies on population diversity and Role of host plant volatiles and cues for enhancing egg laying in temperate tasar silk moths (Antheraea proylei)" | Rs.31,000/- PM+HRA Up to 31.10.2024 | <u>Essential:</u> M.Sc. (Agriculture) / M.Sc. (Horticulture) in Entomology/ M.Sc. in Applied Entomology/ Zoology/ Biological Sciences/ Biotech./ Biochem./Microbio. with NET qualification & 2 Years of Research Experience <u>Desirable:</u> Insect handling experience , Molecular work, work experience on endosymbionts <u>Age Group :</u> 21-45 years. | Ms. SAFEENA MAJEED. A.A. |
| 3. | Senior Research Fellow (01 Post) | DBT project entitled "Exploiting chemical ecology for IPM: Deciphering the phyto-semio chemicals involved in Insect plant interaction of major crop pests of North East Region, India" | Rs.31,000/- PM+HRA Up to 31.03.2024 | <u>Essential:</u> M.Sc. (Agriculture) / M.Sc. (Horticulture) in Entomology/ M.Sc. in Applied Entomology/ Zoology/ Biological Sciences/ Biotech./ Biochem./Microbio. with NET qualification & 2 Years of Research Experience <u>Desirable:</u> Insect handling experience , Molecular work, work experience on endosymbionts <u>Age Group :</u> 21-45 years. | Ms. VIDYALAKSHMI. S.V. |

28/11/23

| | | | | | |
|----|-------------------------------------|---|---|---|---|
| 4. | Senior Research Fellow (02 Post) | "National Professor Project Deciphering the infochemicals in multitrophic plant insect-microbe interactions in horticultural crop ecosystems: Exploiting the ecological chemistry for sustainable IPM strategies" | Rs.31,000/- PM+HRA Up to 31.10.2025 | <u>Essential:</u> M.Sc. (Agriculture) / M.Sc. (Horticulture) in Entomology/ M.Sc. in Applied Entomology/ Zoology/ Biological Sciences/ Biotech./ Biochemistry/ Microbiology with NET qualification & 2 Years of Research Experience <u>Desirable:</u> Experience in Insect Handling <u>Age Group :</u> 21-45 years. | Mr. SUNIL. K. <u>For second post None Found Suitable</u> |
| 5. | Senior Research Fellow (01 Post) | NASF Project" Development of fluorescent and resistive sensor for monitoring the crop health via detection of plant emitted Volatile Organic Compounds (VOCs)" | Rs.31,000/- PM+HRA Up to 31.10.2026 | <u>Essential Qualification:</u> M.Sc. (Agriculture), M.Sc. (Horticulture) in Entomology / M.Sc. in Applied Entomology / Zoology/ Biological Sciences/ Biotech./ Bio Chemistry/ Microbiology with NET qualification & 2 Years of research experience. <u>Desirable Qualification:</u> Experience in insect handling. <u>Age Group :</u> 21-45 years. | Mr. PRABHUDEV. M.V. |
| 6. | Senior Research Fellow (01 Post) | "DST- SERB project entitled "Deciphering the chemically mediated interactions involved in melon fly and its host plant association: A chemo-ecological study" | Rs.35,000/- PM +HRA Up to 10.02.2025 | <u>Essential Qualification:</u> M.Sc. (Agriculture), M.Sc. (Horticulture) in Entomology / M.Sc. in Applied Entomology / Zoology/ Biological Sciences/ Biotech./ Bio Chemistry/ Microbiology with NET qualification & 2 Years of research experience. <u>Desirable Qualification:</u> Insect handling experience, Molecular work , work experience on endosymbionts. <u>Age Group :</u> 21-45 years. | Mr. BHARGAVA. C.N. |
| 7. | Senior Research Fellow (01 Post) | NICRA | Rs.35,000/- PM+HRA Up to 31.03.2024 | <u>Essential:</u> M.Sc. (Agriculture) In Plant Physiology or Crop Physiology <u>Desirable:</u> Minimum One Year experience in the Field of Plant Physiology or Crop Physiology. <u>Experience:</u> Hands on experience in handling instruments used for Various Physiological Parameters. <u>Age Group :</u> 21-45 years. | Mr. KARTHIK NANAIAH. S. |


21/11/2022

| | | | | | |
|-----|------------------------------------|--|---|--|----------------------------|
| 8. | Young Professional-II (01 Post) | " DBT: CRISPR/Cas9 mediated control of the Geminiviruses involved in Papaya leaf curl disease" | Rs.35,000/- PM (Consolidated) Up to 30.04.2024 | <u>Essential:</u> Master's Degree in Plant Molecular Biology / Biotech. / Biochem./ Life Sciences / Plant Pathology with four years Bachelor's Degree (or) Master's Degree in Plant Molecular Biology /Biotech. / Biochem. / Life Sciences. <u>Desirable:</u> Two years of working experience after securing the Master's degree <u>Experience:</u> Working Experience in Molecular Biology Techniques, DNA Cloning in particular and Tissue Culture & Transformation in Horticultural Crops. <u>Age Group :</u> 21-45 years. | Ms. MEENAKSHI. P.S. |
| 9. | Young Professional-I (01 Post) | " DBT: CRISPR/Cas9 mediated control of the Geminiviruses involved in Papaya leaf curl disease" | Rs.25,000/- PM (Consolidated) Up to 30.04.2024 | <u>Essential:</u> Master's Degree in Plant Molecular Biology / Biotech. / Biochemistry / Life Sciences / Plant Pathology with four years Bachelor's Degree (or) Master's Degree in Plant Molecular Biology / Biotech. / Biochemistry / Life Sciences. <u>Experience:</u> Working Experience in Molecular Biology Tech., DNA Cloning in particular and Tissue Culture & Transformation in Horticultural Crops. <u>Age Group :</u> 21-45 years. | Ms. SINDHU. H.N. |
| 10. | Young Professional-II (01 Post) | RFS-FVF | Rs.35,000/- PM (Consolidated) Up to 31.12.2025 | <u>Essential Qualification:</u> M.Sc. Agriculture and allied sciences/Botany. <u>Desirable Qualification:</u> M.Sc. Agriculture Horticulture/Botany. <u>Experience:</u> Experience on Planting Material production of Fruit Crops and nursery activities. <u>Age Group :</u> 21-45 years. | Ms. PRATIBA. R.P. |


 28/01/23
 CHIEF ADMINISTRATIVE OFFICER

To

The Assistant Administrative Officer (E-I)