



ADVT. NO.21/2015/ESTT – II

TEMPORARY JOB OPPORTUNITIES AT IIHR, BANGALORE

The following temporary posts will be filled up through **personal interview on 26/05/2015 & 27/05/2015** at IIHR, Hesaraghatta Lake Post, Bangalore- 560089 under various time bound Ad-hoc projects/schemes Details of posts, tenure of appointment, age limit, qualification are indicated below:-

Item No.	Name of the PI's	Name & No. of Posts	Project/Scheme Name	Fellowship/ Remuneration	Qualification	Date of Interview
1.	Dr. M. Krishna Reddy Head & Principal Investigator	SRF 1 Post	DBT Project on Development of Genotypic Markers and PCr Based Diagnostic Assay for Identification of Phytophthora Infestans Associated with Late Blight of Tomato reg.	Rs. 16,000/- PM + 30 % HRA for 1 st two years & 18,000/- PM + HRA third year onwards for NET qualified candidates and Rs. 14,000/- for non NET qualified candidates with 30% HRA.	Essential: 1. M.Sc. (Ag) Plant Pathology (Or) M.Sc. (Ag) Microbiology or M.Sc. (Ag.) Biotechnology. or 2. M.Sc. Biochemistry or M.Sc., Biotechnology or Microbiology with first class. Desirable: 1. Practical Experience in Handling Plant Pathogens. 2. Practical Experience in Handling DNA, RNA and Protein and Techniques Related. 3. Knowledge and Experience in Usage of Computer, Database, MS Office..	26/05/2015
1. (A)	Division of Plant Pathology, IIHR, Bangalore.	SRF 1 Post	period up to 31-03-2016	Rs. 16,000/- PM + 30 % HRA for 1 st two years & 18,000/- PM + HRA third year onwards for NET qualified candidates and Rs. 14,000/- for non NET qualified candidates with 30% HRA.	Essential: 1. M. Tech. (AG) (OR) M. Tech. (Bioinformatics). 2. B. Tech. Bioinformatics with two year of experience. Desirable: 1. Experience in whole genome sequence analysis. 2. Practical experience in handling DNA, RNA and Protein Sequence analysis. 3. Knowledge and experience in usage of computers, database, MS office and statistical analysis.	26/05/2015

2	Dr. T. M. Gajanana, Head & PI, Division of Economics & Statistics	SRF 2 Posts	NCAP Network Project on "Impact Assessment of Agricultural research and Development"	Rs. 16,000/-PM + 30 % HRA for 1 st two years & Rs. 18,000/- PM + HRA third years onwards Period up to 31.03.2017	Essential: M. Sc. (Agricultural Economics)/ M. Sc. (Agricultural Marketing) / MBA (Agriculture) Desirable: Experience in research projects on impact assessment	26/05/2015
3	Dr. A. Carolin Rathina Kumari, Sr. Scientist & PI, Agril. Engineering Section, IIHR, Bangalore.	Project Assistant (1 No)	DST funded Design and Development of a computerized protary filling, dibbling, seedling and watering machinery for vegetable nursery.	Rs. 8,000/- PM (Consolidated) Period upto 31.12.2015	Essential: 10 th Pass with experience in workshop (welding fitting) Desirable: Experience in fabrication of machinery for horticultural crops.	26/05/2015
4	Dr. M. Krishna Reddy, Head & PI, Div. Of Plant Pathology, IIHR, Bangalore.	Research Associate 1 post	ICAR project - CRP on Diagnostics and Vaccines Project Period up to 31.03.2017	For M. Sc Holder Rs. 23,000/-PM + 30 % HRA for 1 st two years & Rs. 25,000/- PM + HRA third years onwards and for Ph. D Holder Rs. 24,000/- PM + HRA all 3 years	Essential: 1. M. Sc. (Ag) Plant Pathology or M. Sc (Ag) Biotechnology or Ph. D in Plant Pathology or Agricultural Biotechnology or 2. M.Sc. Biochemistry or M.Sc., Biotechnology with first class or Ph. D in Biotechnology. Desirable: 1. Minimum one Practical Experience in Handling Plant Viruses. 2. Practical Experience in Handling DNA, RNA and Protein and Techniques Related. 3. Knowledge and Experience in Usage of Computer, Database, MS Office.	27/05/2015
4 A		Senior Research Fellow 2 Posts		Rs. 16,000/-PM + 30 % HRA for 1 st two years & Rs. 18,000/- PM + HRA third years onwards	Essential: 1. M. Sc. (Ag) Plant Pathology / M. Sc (Ag) Biotechnology. or 2. M.Sc. Biochemistry or M.Sc., Biotechnology with first class. Desirable: 1. Experience in whole genome sequence analysis. 2. Practical Experience in Handling DNA, RNA and Protein Sequence analysis. 3. Knowledge and Experience in Usage of Computer, Database, MS Office.	27/05/2015

5	Dr. S. Sriram, Pr. Scientist, Div. of Plant Pathology, IIHR, Bangalore.	SRF (1 No)	ICAR project - CRP on Nanotechnology entitled “Efficacy of silver and nano particles on blights of tomato” Period upto 31.03.2017	Rs. 16,000/-PM + 30 % HRA for 1 st two years & Rs. 18,000/- PM + HRA third years onwards	Educational: M. Sc(Agri.) in Plant Pathology with specialization in fungal pathology/ M. Sc (Agri.) in Agrl. Microbiology/ M. Sc (Microbiology) with specialization in fungi.	27/05/2015
5 A		SRF (1 No)			Educational: M.Sc Biochemistry or Organic chemistry with experience in research work on nano technology Desirable: (i)Experience in handling Phytophthora and Alternaria species (ii) Skill in molecular works (Protein, DNA, RNA) (iii)Skill in use of computer tools.	27/05/2015
6	Dr.D.K.Samuel Pr. Scientist, Div. of Plant Pathology, IIHR, Bangalore.	SRF (2No's)	ICAR project - CRP on Nanotechnology entitled “Development of nanotechnology based diagnostic kits for viral and allied diseases of pomegranate, citrus, papaya, capsicum, cucumber and tomato” Period upto 31.03.2017	Rs. 16,000/-PM + 30 % HRA for 1 st two years & Rs. 18,000/- PM + HRA third years onwards	Educational: M. Sc(Agri.) in Plant Pathology with specialization in plant Virology or M. Sc (Agri.) in Agrl. Microbiology or M. Sc (Microbiology) with specialization in plant viruses/ M.Sc in Biochemistry or Life Sciences. Desirable: (i)Experience in handling plant viruses/ Nanoparticles (ii) Skill in molecular works (Protein, DNA, RNA) (iii)Skill in use of computer tools.	27/05/2015
7	Dr. D. C. Lakshmana Reddy, PI, Div. of Biotechnology, IIHR, Bangalore.	SRF (1Post)	ICAR project - CRP on Nanotechnology entitled Development of Nano-Biosensors to detect spoilage pathogens in packaged and storage foods	Rs. 16,000/-PM + 30 % HRA for 1 st two years & Rs. 18,000/- PM + HRA third years onwards	Qualification: M. Sc(Agri.) /M.Tech Nanotechnology / Food Technology Desirable: Experience in Namo- Biosensors Fabrication. Responsibility: Fabrication of thermos table bio-sensors	27/05/2015
8		SRF (1Post)	ICAR project - CRP on Nanotechnology entitled Studies on Nanomaterials (nano particles) penetration, transport and their bio-effects (positive and negative) in important vegetable crops		Qualification: M. Sc Biochemistry/ Nanotechnology/ Cellbiology/ M. Tech nano- technology Desirable: Experience in staining and imaging of plant samples (SEM, TEM) Responsibility: Study of Physiological and biochemical aspects along with cellular toxicity in plants.	27/05/2015

NOTE: All those Candidates who are desirous of attending the personal interview may send their application / bio-data **for each post separately** so as to reach the concerned Principal Investigator/ Co-Principal Investigator of the above Ad-hoc projects/schemes, at IIHR, Bengaluru by **15/05/2015** positively for interview to be held on 26/05/2015 & 27/05/2015. It may be noted that only those candidates who send their applications/ bio-data before the due date shall be permitted to participate in the interview which will be held from 10.00 a.m. onwards on **26/05/2015 & 27/05/2015** at IIHR campus. It may also be noted that **no separate call letters will be sent. The candidate should mention the name of PI / Co-PI, Item No. of the post & name of the post clearly on the application as well as on the cover, failing which the application is likely to be rejected.**

Note: Email Application Will Not Be Accepted.

OTHER TERMS AND CONDITIONS:

Age limit:

Crucial date for determining the age limit shall be the closing date for receipt of applications from candidates.

RA: 40 years for men & 45 years for women.

SRF: 35 years for men & 40 years for women.

JRF: 30 years for men & 35 years for women.

Others: 21 to 40 years.

(Relaxable in the case of SC/ST, OBC and other exempted categories of candidates to the extent permissible under Rules).

On selection He/She has to deposit an equivalent sum of the value of one month remuneration as “refundable caution deposit”.

- The period and duration of the scheme is tentative and the same may undergo change.
- The above position is purely temporary and co-terminus with the project.
- Separate application should be submitted for each post. No two applications should be tied together. Applications not in prescribed proforma, incomplete application forms, unsigned applications, applications without project name, item no., Name of the Principal Investigator or Co-PI and ONLINE application are liable to be rejected.
- The application form complete in all respects along with duly supported attested copies of educational/technical qualifications, experience certificate etc. should reach the concerned PI/Co-PI, Indian Institute of Horticultural Research, Hessaraghatta Lake Post, Bengaluru-560 089.
- Applications received after the due date for whatsoever the reason including postal delays will not be entertained.
- Candidates have to bring all the educational/technical qualifications, Certificates/ Date of Birth/Caste Certificate/experience Certificate in original and two recent passport size photographs along with them for verification. Candidates without educational qualification Certificates in original or provisional will not be allowed to attend Interview.
- No TA/DA is permissible. Research Fellows/SRFs/JRFs who have earlier worked in the ICAR schemes/projects will be given preference for appointment over fresh candidates subject to their suitability and good conduct.
- The Director, IIHR reserves the right either to fill up all the posts or any of them without assigning any reasons thereof.

Sd/-
(J. N. L. DAS)
ADMINISTRATIVE OFFICER (ADMN)