



F.NO.PA/CAO/2018/

DT.11.4.2018

ADVT. NO.02/2018/ESTT - II

The following candidates have been selected for temporary posts through **Personal Interview held on 04th and 05th April, 2018** at ICAR-IIHR, Hesaraghatta Lake Post, Bangalore - 560 089 under the various time bound Ad-hoc projects/schemes as detailed below :

Item No.	Name of the PI's	Name & No. of Posts	Project/Scheme Name	Fellowship/Remuneration	Requisite Qualification	Selected Candidate
1.	Dr. Prakash Patil, Project Coordinator (Fruits), IIHR, Bangalore. E-mail: pcfruits@ihr.res.in / pcfruits@gamil.com	Young Professional-II (01 Post)	"ICAR- All India Coordinated Research Project on Fruits"	Rs. 25,000/-PM (Consolidated) Up To 31.03.2020	Essential: Post graduate in Horticulture / Agriculture with specialization in fruit crops Desirable: Experience in computer usage and editing of reports	Ms. POOJA. N.U.
2.	Dr. R.M. Bhatt, PS & PI, Div. of Plant Physiology & Biochemistry, IIHR, Bangalore. Email: rmbt@ihr.res.in	Young Professional-II (06 Posts)	ICAR-National Innovations in Climatic Resilient Agriculture (NICRA)	Rs. 25,000/-PM (Consolidated) Up To 31.03.2020	Post:1 Essential: M.Sc. (Agri.) in Entomology Desirable: Experience in impact assessment of climate change on plant insect interactions. Post:2 Essential: M.Sc. (Agri.) in Soil Science / Environmental Science Desirable: Experience in working in ICAR sponsored Soil Science related projects involving sampling, nutrient analysis and carbon sequestration, conservation agriculture/ watershed management. Post:3 Essential: M.Sc. (Agri.) in Genetics and plant breeding / M.Sc. Horticulture (Fruit Science) Desirable: Analytical working experience in field and environmental controlled conditions. Post:4 Essential: M.Sc. (Agri. or Horti.) in Plant Biotechnology (OR) Plant Breeding and Genetics Desirable: Experience in working with DNA markers / gene expression studies.	1) Mr. H.S. GADAD 2) Ms. B. ARUNA 3) Mr. TIRUMURU SRAVANTHI 4) Ms. H.M. RAGASHREE
3.	Dr. K. V. Ravishankar, PS & PI, Div. of Biotechnology, IIHR, Bangalore. kvravi@ihr.res.in	Young Professional-I (01 Posts)	NPTC "Functional genomics of plant type, maturity and fruit quality traits in mango"	Rs. 15,000/-PM (Consolidated) Up To 31.03.2020	Essential: BE with experience in Bioinformatic and NGS analysis. Desirable: Experience in Bioinformatics and NGS data analysis.	NONE FOUND SUITABLE
4.	Dr. Debi Sharma, Pr. Scientist & PI, Div. of Plant Physiology & Biochemistry, IIHR, Bengaluru E-mail: dsharma@ihr.res.in	Senior Research Fellow (01 Post)	External funded NMPB- "Utilization of pomegranate for development of functional med icinal ingredient"	Rs. 25,000/- PM+HRA Up To 31.03.2020	Essential: 1. M.Sc. Chemistry / Biochemistry with NET qualification/ M.Sc. (Agril. Chemistry) Desirable: 2 years experience in working with LCMS / MS or GC- MS/MS. Experience: 1 year Lab expreience	Ms. SEEMA SHENVI

5	Dr. H. S. Yogeesh, Pr. Scientist, Div. of Plant Genetics Resources, IIHR, Bangalore. E-mail: hsy@ihr.res.in	Senior Research Fellow (01 Post)	“Standardization of seed germination and seed storage protocols in endangered medicinal and aromatic plants”	Rs. 25,000/- PM+HRA Up To 31.03.2019	Essential: M.Sc. Seed Science & Technology / Horticulture OR M.Sc. Biotechnology/Botany / Life Science with NET qualification Desirable: M.Sc. in above subjects with one year relevant working experience in field / lab on medicinal crops Experience: One year relevant experience in field / lab on medicinal crops is desired	Ms. NANDINI. V.
6.	Dr. A. N. Ganeshamurthy I/c Head & PI, Div. of Soil Science & Agri. Chemistry, IIHR, Bengaluru. E-mail: angmurthy@gamil.com	Senior Research Fellow (1Post)	ICAR-NASF project on “Enhancing decomposition rate and quality of bio waste through microbial consortia for improving soil helath”	Rs. 25,000/- PM+HRA Up To 31.03.2020	Essential: M.Sc (Agri.) in Microbiology / Biotechnology M.Sc in Microbiology / Biotech. with NET qualification Desirable: 1. Work experience in horticultural research project on composting and microbial intervention in horticulture in any ICAR Institute or SAUs.	Dr. GURUMURTHY. H. 1) Shri. RAGHUNATH. R. 2) Smt. SHANTHAMMA.V.
6A.		Skilled Assistant (02 Posts)		Rs. 10,000/-PM (Consolidated) Up To 31.03.2020	Essential: 10 th or 7 th pass with minimum 4 years experience. Experience of working in research Institute and experience in composting work / Biofertilizer production work / field work / laboratory work / and other related work. Desirable: Work experience in horticultural research project in horticulture in any ICAR Institute or SAUs on biofertilizer production and composting.	
6B.	Dr. A. N. Ganeshamurthy I/c Head & PI, Div. of Soil Science & Agri. Chemistry, IIHR, Bengaluru. E-mail: angmurthy@gamil.com	Young Professional-II (01 Post)	ICAR-IIHR- “Bioversity Project on Ecosystem Services of mango orchards”	Rs. 25,000/-PM (Consolidated) Up To 31.12.2018	Essential: M.Sc Soil Science /Microbiology. Desirable: Experience of working on microbial signatures/carbon sequestration/litter decomposition/ soil ecosystem studies. Working experience in CS/ Environmental Science in any ICAR institutions/SAUs.	Ms. ASHA. K. Ms. RAJESHWARI. R.S.
6C.		Senior Research Fellow (01 Post)	ICAR-IIHR- “Bioversity Project on Ecosystem Services of mango orchards”	Rs. 25,000/- PM+HRA Up To 31.12.2018	Essential: M.Sc. Soil Science / Microbiology with NET qualification Desirable: Experience of working in carbon sequestration / litter decomposition / soil ecosystem studies Experience: Experience of working on CS / Environmental Science in any ICAR institutions / SAUs	
7.	Dr. G. Senthil Kumaran, PS & PI, Div. of PHT, IIHR, Bangalore. E-mail: senthil@ihr.res.in	Research Associate (01 Post)	ICAR-AICRP on Energy in Agriculture and Agro. Based Industries (AICRP on EAAI)	Rs. 40,000/- PM+HRA Up To 31.03.2020	Essential: Ph.D (Agri. Eng.) with specialization in Farm power and machinery / Farm Machinery and Power Engineering / Agril. Processing and Food Engineering / Processing and Food Engineering Desirable: Should be prepared for extensive tour / Experience in Data collection and analysis / Surveying the industries / Experience in CAD software. Experience: Minimum one year	Mr. VENU. S.A.

					experience in Data collection and energy auditing in horticultural crops	
8.	Dr. Soudamini Mohapatra, PS & PI, Div. of Plant Physiology & Biochemistry, IIHR, Bangalore. smpanda@ihr.res.in	Skilled Labour (01 Post)	ICAR-“All India Network Project on Pesticide Residues”	Rs. 9,000/-PM (Consolidated) Up To 31.03.2020	Essential: SSLC Desirable: Experience of working in the field in raising crops	NON FOUND SUITABLE
9.	Dr. A.K. Saxena, Pr. Scientist, Div. of Plant Pathology, IIHR, Bengaluru E-mail: aks@ihr.res.in	Senior Research Fellow (1 Post)	Bio efficacy of Cyazofamid (34.5% SC) against Downy mildew disease in Grapes. Sponsored by M/S Krishi Rasayan Export Pvt. Ltd. 98, Nehru Place, New Delhi – 110049	Rs.25,000/-PM +HRA Up To 31.08.2018	Essential: M.Sc. Botany with specialization in Mycology/ Plant Pathology / Life Sciences with paper in Plant Pathology / Microbiology with NET Qualification OR M.Sc. Agri. (Plant Pathology) / Microbiology Experience: In fungal diseases of fruit crops, field experimentation for disease management and epidemiology	Ms. THILAKARANI. R.
9A.	Dr. A.K. Saxena, Pr. Scientist, Div. of Plant Pathology, IIHR, Bengaluru. E-mail: aks@ihr.res.in	Skilled Assistant (1 Post)	Net work project on Understanding the changed in Host-Pest interactions and dynamics in mango inder Climate change scenario (NICRA)	Rs.12,000/-PM (Consolidated) (Project period is upto 31.03.2020)	Essential: 1. PUC 2. Diploma in Hort. / PHT Desirable: Conversant with Computer Operation Experience: 1. Minimum three years experience in survey and handling of diseases of horticultural crops: media preparation, Isolations and general laboratory maintenance. 2. Data collection, entry and compilation.	Ms. SHILPA. N.S.
10	Dr. P.D. Kamala Jayanthi, Pr. Scientist, Div. of Entomology & Nematology, IIHR, Bangalore E-mail: jaipdk@ihr.res.in	Young Professional-II (01 Post)	“MI Single Budget”	Rs. 25,000/-PM (Consolidated) Up To 31.03.2019	Essential: M.Sc. (Agri.) Entomology / M.Sc. Biochemistry/ M.Sc. Biotechnology / M.Sc. Life Sciences Desirable: Insect rearing experience particularly borers	Mr. RAGHA. T.
11.	Smt. Jayanthi Mala. B. R, Scientist, Div. of Entomology & Nematology, IIHR, Bengaluru E-mail: jayanthimala@ihr.res.in	Young Professional-I (1 Post)	“MI Single Budget” Up To 31.03.2019	Rs.15,000/-PM (Consolidated)	Essential: B.Sc. (Agriculture) Desirable: M.Sc. Agril. (Entomology) / M.Sc. (Microbiology) Experience: In the field of Entomology or Microbiology	Ms. NEETA N. PATIL

Sd/-
(G. G. HARAKANGI)
CHIEF ADMINISTRATIVE OFFICER