



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
 ಹೆಸರಗುಡ್ಡ, ಕೆರೆ ಅಂಚೆ, ಬೆಂಗಳೂರು-560 089.
 ಹೆಸರಗುಡ್ಡ ಲೇಕ್ ಪೋಸ್ಟ್, ಬೆಂಗಳೂರು - 560 089
 HESRAGUDA LAKE POST, BANGALURU - 560 089
 "ISO 9001:2008 INSTITUTE"



F.NO.PA/SAO/2016-

DATED : 5TH MAY, 2016

SELECTED LIST

The following candidates have been selected in the Interview held on 29.04.2016 & 30.04.2016 for the following projects:-

Item No.	Name of the PI's	Name & No. of Posts	Project/Scheme Name	Fellowship/ Remuneration	Qualification	Selected Candidate
1	Dr. B.N.S. Murthy, PI, Division of Fruit Crop, IIHR, Bengaluru.	SRF (1 Post)	ICAR- Extramural project SNP marker based mapping of bacterial blight genes in pomegranate (Punica granatum L.)	` 25,000/-PM+ HRA for first two years and ` 28,000/-PM+ HRA third year Onwards for NET qualified, 3yrs Bachelor's degree and 2 years Master degree holders or Professional Post graduate degree Holder	Essential: Master's degree in Horticulture (Fruit Science) / Genetics & Plant Breeding / Plant Pathology / Biotechnology from recognized SAU / ICAR Institute with 4/5 years Bachelor's degree OR Master's degree in Horticulture (Fruit Science) / Genetics & Plant Breeding / Plant Pathology / Biotechnology from recognized SAU / ICAR with 3 years Bachelor's degree in Basic Sciences and should have NET qualification	Ms. A.H. NETHRAVATHI
1A		SRF 1 Post	ICAR- Extramural project "Trait specific Characterization of Indigenous and exotic pomegranate accessions to arrive at core collection for genetic improvement programme"		Desirable: Relevant working experience in ICAR Institutes of SAUs, with research knowledge in conventional and molecular plant breeding, computer application, morphological & molecular data analysis, good writing and communication	N F S

					skills. Job Requirements: conducting & monitoring of Experiments, data collection, compilation & statistical analysis, preparation of required documents	
2	Dr. Anuradha Sane, PI, Division of PGR, IIHR, Bengaluru.	Technical Persons (1 Post) New project	ICAR- Extramural project “Diversity assessment in Jamun (Syzygium cumini L.Skeels) genetic resource”	~ 12,000/-PM (Consolidated)	Post 1: Essential: M.Sc (Botany)/ M.Sc Genetics & Plant Breeding / M.Sc in Molecular Biology/ M.Sc in Horticulture / Biotechnology Desirable: Working Knowledge on Bio Informatics	Ms. SANDHYA ADIGA, P.
3	Dr. K. Hima Bindu, Pr. Scientist & PI, Section of Medicinal Crops, IIHR, Bengaluru.	Field Assistant (1 Post) (CHES, Hirehalli)	ICAR Extramural Project entitled “Phytochemical Characterization and Evaluation of Biological activity of Betelvine (Piper betle L.)	~ 8,000/-PM (Consolidated)	Essential: S.S.L.C Pass/ JOC in Agriculture/ Horticulture. Desirable: 1-2 years experience of working in Betelvine Crop – crossing, Data recording etc.,	Ms. VANITHA. C.G.
3 A		Lab Assistant (1 Post) (IIHR Bengaluru)		~ 8,000/-PM (Consolidated)	Essential: 8 th Pass Desirable: 2-3 Experience of working in laboratory	Ms. H.R. SUMANGALAMMA
4	Dr. C. Aswath, PI & PS, Division of Ornamental Crops, IIHR, Bangalore.	SRF (2 Posts)	ICAR - Extramural Project: “Induction of embryogeny and plant regeneration through induced androgenesis/ gynogenesis in horticultural crops”	~ 25,000/-PM+ HRA for NET qualified, 3yrs Bachelor’s degree and 2 years Master degree holders Or Professional Post graduate degree or Ph.D Holder	Essential: M.Sc. in Biotech / M.Sc in Biochemistry / M.Sc in Microbiology / M.Sc in Genetics / M. Sc in Allied Science or M.Sc (Horticulture) / M.Sc (Agriculture) with tissue culture background or Ph.D in Biotech /	1. Ms. CHAITHRA. N. 2. Mr. MAHESH. S.V.

					Biochemistry / Genetics / Allied Science	
4 A		Skilled Helper (3 Posts)		₹ 10,000/- (Consolidated)	Essential: SSLC Pass preferably with prior experience in Lab and Field work.	1. Ms. NITHYASHREE. J. 2. Mr. VENUGOPALA. H.N. 3. Mr. PRAMOD KUMAR. B.V.
5	Dr. E. Sreenivasa Rao, Sr. Scientist, Div. of Vegetable Crops, IIHR, Bengaluru	SRF (1 Post)	ICAR Extramural project on “Augmenting Germplasm and Molecular Resources for Developing Tropically adapted Sweet corn Genotypes”	₹ 25,000/-PM+ HRA for NET qualified, 3 yrs Bachelor’s degree and 2 years Master degree holders or Professional Post graduate degree Holder	Essential : M.Sc Agriculture (Genetics and Breeding) / Horticulture	Ms. SUJATHA. K.
5 A		Field /Technical Assistant 3 Posts	Up To 31/03/2017	₹ 15,000/-PM (Consolidated)	Essential : Bachelors degree (pass/ fail) willing to work in field	1. Mr. DEEPAK NAGANUR 2. Mr. NISHANTH 3. Mr. ANAND KUMAR. H.
6	Dr. Pious Thomas, Pr. Scientist & PI, Divn. Of Biotechnology, IIHR, Bengaluru	Skilled Worker 1 Post	ICAR – Extramural project “Micro propagation and field evaluation of ‘Arka Prabhath’ Papaya	₹ 12,000/-PM (Consolidated)	Essential : B.Sc (Agri. Biotech) or B.Sc. (Hort) / B.Sc (Agri.) : Minimum 1 st Class Desirable : 70% marks or equivalent OGPA. Project / Work experience in Plant tissue culture / Microbiology / Molecular Biology	Mr. BHARATH KUMAR. C.B.
6A		Unskilled Worker 1 Post	Period up to 31/03/2017	₹ 8,000/-PM (Consolidated)	Essential : SSLC pass / Fail Desirable : above 2 years of working experience in Tissue culture / Microbiology Lab Galssware washing & Autoclaving Hardening of Micro propagated plants Plant Maintenance in the Glasshouse	Smt. GIRIJAMMA.V.

7	Dr. M. Sankaran, Sr. Scientist & PI, Divn. Of Fruit Crops, IIHR, Bengaluru	SRF 1 Post	ICAR – Extramural Project “Interspecific Crossability and Characterization of Wild Mangifera Species” Period up to 31/03/2017	~ 25,000/-PM+ HRA for NET qualified, 3yrs Bachelor’s degree and 2 years Master degree holders or Professional Post graduate degree Holder	Essential : M.Sc (Hort. – Fruit Science) / M.Sc (Agri.) Genetics & Plant Breeding / M.Sc (Eco. Botany)	Mr. VIKRAM. H.C.
7 A		SRF 1 Post			Essential : M.Sc (Agri. Biotechnology) / M.Sc (Plant Biotechnology) / M.Sc (Bio Chemistry) / M.Sc (Plant Physiology)	Ms. CHAITRA. N.
7 B		Skilled Helper 1 Post			Essential: SSLC / PUC with JOC in Horticulture Desirable : Experience in Lab and Field Work, especially fruit Crops.	Mr. GANESHMURTHY. H.L.
8	Dr. M. Sankaran, Sr. Scientist & Co- PI, Division of Fruit Crops, IIHR, Bengaluru.	Field Assistant 1 Post	ICAR-Extramural Project “Collection, conservation & characterization of indigenous pickling mango varieties of Karnataka, Tamil Nadu & Kerala & <i>ex-situ</i> conservation”	~ 10,000/- PM (Consolidated) Up To- 31/03/2017	Essential: SSLC / PUC with JOC in Horticulture preferably with prior experience in lab and field work, especially fruit crops.	Mr. NAVEEN. H.S.
9	Dr.S. Sriram, Pr.Scientist, Division of Plant Pathology, IIHR, Bengaluru.	SRF (2 post)	ICAR Extramural project-“ Mapping of fungicide resistance... management method” Upto 31/03/2017	~ 25,000/- PM+HRA (Consolidated)	Post – 1 Essential: Master’s Degree in Plant pathology or Microbiology with 4 or 5 years of Bachelor’s degree Candidates having post graduate degree in microbiology with 3 years Bachelor’s degree and 2 years Master’s degree should have NET qualification and should have 2 years of Research experience. The specialization required is in the field of fungal plant pathogens Desirable: 1. Experient in handling oomycetes or powdery mildew fungi	1. Mr. ROLETTE CELESTINE QUADROS 2. Ms. JEYAJOTHI. C.

					<p>2. work experience with fungicides</p> <p>3. Skill in use of computer tools</p> <p>Post – 2</p> <p>Essential: Master's degree in plant Biotechnology or Plant Biochemistry with 4 or 5 years of Bachelor's degree. Candidates having post graduate degree in Biotechnology / Microbiology or Biochemistry with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification and should have 2 years of research experience.</p> <p>Desirable:</p> <p>1. experience molecular work with plants and fungal plant pathogens.</p> <p>2. Skill in use of computer tools.</p>	
10	Dr. K. Madhavi Reddy, Pr. Scientist, Division of Vegetable Crops, IIHR, Bengaluru	Contractual helper (1 Post)	ICAR Extramural Project “ Genetic and molecular approaches for gall midge resistance in chilli”	₹ 12,000/- (Consolidated)	<p>Essential: B.Sc. (Agri) / B.Sc. Specialized in Botany</p> <p>Desirable: Practical experience in hybridization techniques (selfing & crossing), collection of morphological data as per the format provided, seed sorting and computer data entry.</p>	N F S
11	Dr. Sudha Mysore Head & PI, Section of Economics & Statistics, IIHR, Bengaluru	Research Associate (1 post)	Associate under Agri Business Incubation (ABI) project	<p>Rs. 40,000/-Pm + HRA for Ph.D Holder & Rs. 38,000/- Pm + HRA for M.Sc Holder</p> <p>Up To- 31/03/2017</p>	<p>Essential :</p> <p>1. Graduation in any Agricultural / Science subject with a Post – graduate degree in Management</p> <p>2. Post Graduate Diploma in technology Management in Agriculture or IPR with working knowledge in preparing Business</p>	N F S

					proposals 3. Minimum 2 years of experience in the relevant field Duties assigned: Job requires Agribusiness Development /Intellectual Property and Technology Management / Entrepreneurship Development	
12	Dr. K. V. Ravishankar, Pr. Scientist & PL, Division of Biotechnology, IIHR, Bangalore.	Research Associate (1Post)	ICAR NPTC project on “Functional Genomics of plan type, maturity and fruit quality traits in Mango”	Rs. 40,000/-Pm + HRA for Ph.D Holder Up To- 31/03/2017	Essential : Ph.D in Plant Molecular biology / Ph.D in Agri- Plant Biotechnology / Ph.D in Plant Breeding / Ph.D in Crop Physiology. Desirable : Working experience in RNA isolation, qPCR, cloning, bioinformatics analysis.	Dr. SHRIDHAR. J.
13		SRF (1 Post)	ICAR Extramural Project “High density linkage map and sequencing of mango (Mangifera indica cv Amrapali)”	Rs. 25,000/- PM+HRA Upto 31/03/2017	Essential : M. Sc (Agri) / M.Sc. (Hort)/ M. Tec (Biotechnology) / M. Tec (Bioinformatics). Desirable : Knowledge about plant breeding / genetics/ bioinformatic analysis using NGS data	Mr. VIJAY KUMAR

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