



ADVT. NO. 03/2016/ESTT-II
SELECTED LIST

The following candidates have been selected through Personal Interviews held on 14/10/2016 and 15/10/2016 under various time bound Ad-hoc projects/schemes.

Item No.	Name of the PI's	Name & No. of Posts	Project/Scheme Name	Fellowship/ Remuneration	Qualification	Selected Candidate
1.	Dr. Ganeshamurthy. A. N, Head & Pr. Scientist, Division of Soil Science & Agri. Chemistry, IIHR, Bengaluru.	SRF (1 Post)	Bioversity Project on "Studies on ecosystem services of multivariety mango orchards"	` 25,000/- Pm + HRA for 1 st two years &` 28,000/- Pm + HRA from Third year Up To- 29/12/2018	Essential: M.Sc. in Soil Science / Soil Microbiology / Microbiology Experience in analysing soil chemical, biochemical and biological properties, field sampling and documentation. Desirable: Experience of working in soil science related project in SAU / ICAR institutes.	Ms. SRIVIDYA.B.R.
1.A		Young Professional-II (2 Post)		` 25,000/- Pm (Consolidated) Up To- 29/12/2018	Post (1) Essential: M.Sc. Life Science / M.Sc. Biotechnology / M.Sc. Biochemistry. Post (2) Essential: M.Sc. Entomology / Soil biology / Soil Ecology. Desirable: Experience in soil biodiversity documentation and laboratory analysis of biochemistry properties.	1. Mr. V. VARUN RAJAN 2. Ms. NISCHITA P. RAJU
2.	Dr. G. Senthil Kumaran, Pr. Scientist & PI, Section Of Agri. Engineering, IIHR, Bengaluru	SRF (1 post)	AICRP on Energy in Agriculture & Agro-Based Industries (AICRP on EAAI)	` 25,000/- PM + HRA Up To- 31/03/2017	Essential: M.E / M.Tech. (Agri. Engg.) with specialisation in Farm Power and Machinery / Farm Machinery and Power Engineering / Agri. Processing and Food Engineering/ Processing and food Engineering/ Bio Energy / Environmental Engineering / Mechanical Engineering. Desirable: Should be prepared for extensive Tour / Experience in Data collection and analysing / Surveying the industries/ Experience in CAD software.	Mr. S.A VENU

3.	Dr. M. S. Rao, PS & PI, Div. Of Ento. & Nematology, IIHR, Bengaluru	JRF (1 Post)	DBT project entitled “Development of nematode management strategies under protected as well as open field conditions & dissemination of the technology among rural women	` 25,000/- PM + HRA for 1 st two years &` 28,000/- PM + HRA from 3 rd year Up To- 06/06/2019	Essential: M.Sc. Nematology with CSIR- NET (OR)MS / M.Tech. Biotechnology. Desirable: Experience in handling Biopesticides.	Ms. PRITI KHALKHO
4.	Dr. A.K.Chakravarthy Head & Pr. Scientist, Div. Of Ento. Nematology, IIHR, Bengaluru.	SRF (1 Post)	CRP on Borers	` 25,000/- PM + HRA Up To- 31/03/2017	Essential: M.Sc. (Agri. Entomology) / Ph. D (Agri. Entomology)	INTERVIEW CANCELED FOR THIS PROJECT
5.	Dr. Prakash Patil, ProjectCoordinator (Fruits), IIHR, Bengaluru.	Young Professional -II (1 Post)	ICAR – AICRP information and data for enabling data management / repository	` 25,000/- PM (Consolidated) Up To- 31/03/2017	Essential: Post Graduate in Statistics / Agriculture Statistics with specialization in computer programming. Desirable: Experience in handling statistical packages and computer programming / database management	PENDING
6.	Dr. R.Venkattakumar, Head,Div. Of Extn. & Training, IIHR, Bengaluru.	Young Professional – I (1 post)	MI Plan	`15,000/- (Consolidated) Up to 31/03/2017	Essential: B.Sc in Agril. Desirable: *M.Sc in Agricultural Extn *Adequate Communication Skills in English, Hindi and Kannada *Adequate Computer Skills * Broad understanding about organizing extension and training activities * Adequate experience in Training assistance or acquired adequate professional skill through addition national / international training.	Ms. NANDINI. C.
7.	Dr.A.T. Sadashiva, Head & PS, Div. Of Vegetable Crops, IIHR, Bengaluru.	SRF (2 post)	“CRPH on Tomato”	` 25,000/- PM + HRA Up To- 31/03/2017	Essential:(Post-1) M.Sc.(Horticulture – Vegetable Science) / M.Sc. (Agri./ Hort. – Plant breeding & genetics). Essential:(Post-2) M.Sc. Agri.(Biotechnology)/ M.Sc.(Hort. – Vegetable science) / M.Sc. (Agri. / Hort. – plant breeding & genetics) / M.Sc. Ag. (Crop Physiology).	1. Mr. BRIJESH PATIL, M.P. 2. Mr. RUDRA GOUDA MALI PATIL
7.A		Young Professional - II (1 Post)	NPTC “Functional Genomics in Tomato”	` 25,000/- PM (Consolidated) Up To- 31/03/2017	Essential: M.Sc. (Microbiology) with experience in early blight screening Desirable:	Ms. SOWMYA.V.

					3 years experience & ability to handle with <i>Alternaria Solani</i> .	
7B	Dr.A.T.Sadashiva, Head & PS, Div. Of Vegetable Crops, IIHR, Bengaluru.	JRF (1Post)	“Introgression Of begamo virus resistance genes using MAS and genomic Approches”	ˆ 25,000/- PM +HRA Up To- 31/03/2017	Essential: M.Sc. Agri.(biotechnology)/ M.Sc.(Horticulture- Vegetable Science)/M.Sc. Agri. Genetics & Plant Breeding	Mrs. VEENA KRISHNA HEGDE
8.	Dr. T. R. Usharani, Scientist& PI, Div. Of Biotechnology, IIHR, Bangalore.	JRF (Post 1)	DBT Project ‘Ecology of thrips &Tospovirus interactions in tomato and watermelon pathosystems’	ˆ 25,000/- PM + HRA Up To- 12/07/2019	Essential: M.Sc. (Ag.) Biotechnology / Biochemistry / Ph.D (Biotechnology) / NET qualified M.Sc. (Biotech. / Biochemistry)	Ms. ANJALI
9.	Dr. J. B. Mythili, PS & PI, Div. Of Biotechnology, IIHR, Bangalore.	Young Professional – I (1 Post)	“Forskolin production in cultures of Coleus forskohlii transformed with Agrobacterium rhizogenes” (under Divisional RC Funds)	ˆ 15,000/- PM (Consolidated) Up To- 31/03/2017	Essential: B.Sc (Biochemistry / Microbiology and Branch of Plant Science)	Ms. POOJA PRAVEEN
10.	Dr. M. Manamohan, PS & PI, Div of Biotechnology, IIHR, Bangalore.	JRF (Post – 1)	DBT – Bio-CARE programme entitled “Towrds Tropicalization of Broccoli (Brassia Oleracea L. Var. italic) a temperate Crop: Molecular mechanism of vernalization	ˆ 25,000/- PM + HRA Up To- 02/11/2017	Essential: M.Sc – Biotechnology / PlantPhysiology / Biochemistry with NET /GATE or M.Sc. Agri with Biotechnology or M. Tech. Biotechnology.	Mr. BRIJESH PATIL. M.P.
11.	Dr. P. D. Kamala Jayanthi, PS & National Fellow, Div of Entomology & Nematology, IIHR, Bangalore.	SRF (Post – 1)	ICAR National Fellow project “Studies on insect plant chemical cues”(2009)	ˆ 25,000/- PM + HRA Up To- 31/03/2017	Responsibilities: To Conduct research on Phyto semiochemical of insects Essential: M.Sc. Entomology, Life science, Biochemistry (NET Compulsory for 3 years Degree course) / M.Sc Agri. Entomology, Life science, Biochemistry Desirable: • Experience in Chemical ecology, including extraction, purification, behavioural assays & identification of semiochemicals. Instrumentation skills, including GC, MS, HPLC, & electropgysiology (EAG, GC-EAD). • Publications in high impact journal.	Mr. P. SARAVAN KUMAR

11A		SRF (Post – 1)	NICRA sponsored “Understanding changes..... (3028)	ˆ 25,000/- PM + HRA Up To- 31/03/2017	Responsibilities: To Conduct research on host plant-pest interactions / dynamics Essential: M.Sc. Entomology, Life science, (NET Compulsory for 3 years Degree course) / M.Sc Agri. Entomology, Life science. Desirable: Publications in high impact journal.	Mr. PRAKASH NAVALE
12.	Dr. Nandeesh. P, Scientist, Div. Of Biotechnology, IIHR, Bangalore.	Young Profession al – I (1 Post)	Divisional RC funds of Biotechnology	ˆ 15,000/- PM (Consolidated) Up To- 31/03/2017	Essential: B.Sc. with Biotechnology Desirable: 1 year experience in Biotechnology laboratory	MR. BHARATH. V.
13.	Dr. T.M. Gajanana, PS & PI, Div. Of Social Science & Training, IIHR, Bangalore.	SRF (1 Post)	NIAP network Project on “Impact assessment of agriculture research and development”	ˆ 25,000/- PM + HRA Up To- 31/03/2017	Essential: M.Sc. (Ag. Economics/ M.Sc. (Ag. Marketing)/ MBA (Agriculture). Desirable: Experience in research Project on impact assessment.	Dr. SHRIDEVI BASAVARAJ CHADACHAL
14.	Dr. Tripathi, Head & PS, Div Of PGR, IIHR, Bangalore.	Young Profession al – I (2 Post)	MI-Plan “Genetic Resources Management in Horticulture Crops”	ˆ 15,000/- PM (Consolidated) Up To- 31/03/2017	Essential: B.Sc.,(Horticulture)/ Agriculture/Botany Desirable: Experience in field and laboratory work for taking Observation and Knowledge of Computer.	1. Ms. PRIYA. P.A. 2. Ms. VACHANA. H.N.
15.	Dr. M. Sankaran, PS & Co-PI, Div. Of Fruit Crops, IIHR, Bangalore.	SRF (1 Post)	DBT Project on “Development of National Database on Mango”	ˆ 25,000/- PM + HRA Up To- 31/03/2017	Essential: M.Sc. Fruit Science/M.Sc. Hort/MCA/M.sc. Agri/ M.sc. Biological Science with UGC-NET	Ms. NETHRAVATHI. G.C.
15A		SRF (1 Post)	ICAR-Extramural Project “Collection Conservation & Characterization of Indigenous pickling Mango Varieties of Karnataka, Tamil Nadu & Kerala.		Essential: M.Sc. Biological Science with UGC-NET/ M.sc. Hort/M.sc Agri	
16.	Dr. M. S. Rao, PS & PI, Div. Of Ento. & Nematology, IIHR, Bengaluru	Field Assistant (1 post)	DBT project entitled “Development of nematode management strategies under protected as well as open field conditions & dissemination of the technology among rural women	ˆ 8,000/- Pm (Consolidated) Up To- 06/06/2019	Essential: 10 th pass with experience in handling Biopesticides.	<u>Ms. SHILPA. H.V.</u>
17.	Dr. Ganeshamurthy.A, Head & Pr. Scientist, Div. of Soil Science & Agri. Chemistry,IIHR, Bengaluru.	Office Assistant (1 Post)	Bioersity Project on “Studies on ecosystem services of multivariety mango orchards”	ˆ 13,000/- Pm (Consolidated) Upto 29/12/2018	Essential: PG Diploma in Computer with experience of 3 years in Documentation of Data.	<u>Ms. MYTHRA. K.</u>

18.	Dr. Prakash Patil, Project Coordinator (Fruits), IIHR, Bengaluru.	Secretarial Assistant (1 Post)	ICAR-AICRP on Fruits	` 10,000/- PM (Consolidated) Up To- 31/03/2017	Essential: Diploma in Secretarial practise in English / Graduate with proficiently in typing & knowledge of computer. Desirable: Experience in the use of MS Office.	Ms.ANITHALAKSHMI U.
19.	Dr. B. L. Manjunath, PS & Co-PI, Div. Of Fruit crops IIHR, Bengaluru.	Field Assistant (1 post)	“Efficient water management in horticultural crops”, under “Agri.- consortia Research platform on water”	` 10,000/- PM (Consolidated) Up to 31/03/2017	Essential: Graduation in Agriculture / Horticulture / Biological Science / Vocational (Agri.) / Diploma in Agriculture & Polytechnic.	Ms. CHAITRA. C.
20.	Dr. B. Varalakshmi, PS & Co-PI, Div. Of Vegetable Crops, IIHR, Bengaluru.	Skilled Worker (1 Post)	‘Flagship Programme: Studies on male Sterility System to increase efficiency of F1 hybrids in horticultural crops’	` 7000/- PM (Consolidated) Up To- 31/03/2017	Essential: 6 th std. pass. Desirable: Experience in Field/Lab Work with practical experience in field preparation, sowing, seeding, production, selfing and crossing of vegetable crops.	Mr. UMA SHANKAR.M.
20A		Skilled Worker (2 Post)	PPV & FRA DUS Co-Nodal centre on ‘Tomato, Brinjal, Okra, Peas, Bottle Ground, Cucumber & Pumkin’(560)	` 7000/- PM (Consolidated) Up To- 31/03/2017	Essential: 6 th std. pass. Desirable: Experience in Field works like land preparation, layout, spraying etc., & selfing and crossing of vegetable crops.	1) Ms.HEMALATHA. M. 2) NONE FOUND SUITABLE
21.	Dr. A.T. Sadashiva, Head & PS, Div. Of Vegetable Crops, IIHR, Bengaluru.	Field Supervisor (Post 1)	NPTC “Functional Genomics in Tomato”	` 12,000/- PM (Consolidated) Up To- 31/03/2017	Essential: JOC Hort. With 2 years experience.	Mr. AMRUTH KUMAR. H.K.
22.	Dr. Raghupathi. H. B, Pr. Scientist & PI, Div. Of Soil Science & Agri. Chemistry, IIHR, Bengaluru	Semi Skilled Assistant (Post 1)	RFS on “Leaf analysis services to Horticulture crop growers”	` 8,000/- PM (Consolidated) Up To- 31/03/2017	Essential: SSLC with JOC or PUC. Desirable: Higher qualification and experience in laboratory work.	Mr. GOURA G. NAYAK
23.	Dr. T. R. Usharani, PS & PI, Div. Of Biotechnology, IIHR, Bangalore.	Technical Person (Post 1)	DBT-BIRAC Project on ‘Transfer and evaluation of Indian banana with foc Construct(515)’	` 10,000/- PM (Consolidated) Up To- 31/03/2017	Essential: M.Sc. (Life Science)	Ms. SHILPA. G.N.
24.	Dr. Anil Kumar Nair, Pr. Scientist & PI, Div. Of Vegetable Crops, IIHR, Bengaluru	Field Assistant (1 Post)	“Efficient water management in horticultural crops”, under “Agri.-Consortia Research platform on water”	` 10,000/- PM (Consolidated) Up To- 31/03/2017	Essential: Graduation in Agri. / Hort. / Biological Science / Vocational (Agri.) / Diploma in Agri. OR Polytechnic	Ms. MAYA. M.M.

25.	Dr. Meera Pandey, Mushroom Lab, IIHR, Bangalore.	Technical Assistant (1 Post)	RFS Scheme “Production of planting seeds / material of horticultural crops”	` 12,000/- PM (Consolidated) (1 year from the date of appointment)	Essential: B.Sc / M.Sc.Food Technology, B.Sc. / M.Sc. Home science/ B.Sc. /M.Sc. Agri. In Home science & nutrition B.Sc./ M.Sc. (Agri.), B.Sc. / M.Sc. (botany, pathology), B.Sc. / M.Sc. (Microbiology)	Ms. RACHITHA. R.
26.	Dr. T.S. Aghora, PS & PI, Div. Of Vegetable Crops, IIHR, Bangalore.	Technical/ Field Assistant (1 Post)	“Developing Vegetable Soybean for rust resistance”	10,000/-PM (Consolidated) Up To- 31/03/2017	Essential: 10 th Pass Preferably with Prior experience in lab and field work, especially in Vegetable Crops. Desirable: Diploma in Horticulture.	Mr. ANJINAPPA. B.

**Sd/-
CHIEF ADMINISTRATIVE OFFICER**