



**ADVT. NO.02/2017/ESTT - II**

**LIST OF SELECTED CANDIDATES**

The following candidates have been selected for the temporary posts through **Personal Interviews held on 23.05.2017 and 24.05.2017** at IIHR, Hesaraghatta Lake Post, Bangalore - 560089 under various time bound Ad-hoc projects/schemes as indicated below :

| Item No. | Name of the PI's  | Name & No. of Posts                       | Project/Scheme Name   | Fellowship/ Remuneration   | Qualification   | Selected Candidate        |
|----------|---|---|---|--|---|---------------------------|
| 1        | <b>Dr. A. N. Ganeshamurthy,</b><br>I/C Head & Pr. Scientist, Div. Of Soil Science & Agri. Chemistry, IIHR, Bangalore. | Young Professional-I<br><b>(1 Post)</b>   | Biodiversity Project on "Studies on ecosystem of multivariety mango orchards" | ` 15,000/- PM (Consolidated) Up To- 31.03.2018 (Likely to be extended) | <b>Essential:</b> Degree in the branch of Agri. / Horti./ Biological Sciences<br><b>Desirable:</b> Working experience in Horticulture research project in any ICAR Institutes or SAUs   | <b>Mr. Rajesh Kannan</b>  |
| 1A       |   | Young Professional-II<br><b>(1 Post)</b>  |   | ` 25,000/- PM (Consolidated) Up To- 31.03.2018 (Likely to be extended) | <b>Essential:</b> M.Sc. (Agri.) in Agricultural Economics / M.Sc.(Agri.) in Agricultural Marketing & Cooperation/ M.Sc. (Agri.) in Agricultural Extension / M.Sc. (Agri.) with specialization in Ecosystem services and its value estimation<br><b>Desirable:</b> Working experience in eco service estimation of cost and benefits in any ICAR Institute or SAUs | <b>Mr. Shashi Kumar S</b> |
| 1B       |   | Young Professional-II<br><b>(1 Post)</b>  |   | ` 25,000/- PM (Consolidated) Up To- 31.03.2018 (Likely to be extended) | <b>Essential:</b> M.Sc. (Agri.) in Soil Science / M.Sc. Analytical Chemistry with specialization in soil and plant analysis ecosystem services and its value estimation<br><b>Desirable:</b> Working experience in soil and plant analysis in any ICAR Institute or SAUs  | <b>Ms. Neethravathi B</b> |
| 1C       |   | Young Professional-II<br><b>(1 Post)</b>  |   | ` 25,000/- PM (Consolidated) Up To- 31.03.2018 (Likely to be extended) | <b>Essential:</b> M.Sc. (Agri.) in Entomology with specialization in insect Ecosystem services, soil fauna and its characterization and estimation<br><b>Desirable:</b> Working experience in Entomology in any ICAR Institute or SAUs  | <b>Ms. S.J. Kavitha</b>   |
| 2        | <b>Dr. Sudha Mysore,</b><br>Pr. Scientist, Div. Of Social Science & Training, IIHR, Bangaluru.                        | Senior Research Fellow<br><b>(1 Post)</b> | ICAR - Agri. Business Incubation (ABI) Project                                | ` 25,000/- PM + HRA Up To 31.03.2020                                   | <b>Essential:</b> M.Sc. in any branch of Agricultural Science.<br><b>Desirable:</b> Working knowledge on IPRs, Preparation of Bankable Proposals and Project feasibility Analysis<br><b>Experience:</b> Two years of experience in relevant field   | <b>Mr. Mahesh Babu V</b>  |
| 3        | <b>Dr. Soudamini Mohapatra,</b><br>Pr. Scientist, Div. Of Plant Physiology & Biochemistry, IIHR, Bangaluru.           | Senior Research Fellow<br><b>(1 Post)</b> | Central sector scheme "Monitoring of pesticide residues at national level"    | ` 16,000/- PM + HRA Up To- 31.03.2018 (Likely to be extended)          | <b>Essential:</b> M.Sc. in Chemistry, Biochemistry, Analytical Chemistry, Industrial Chemistry<br><b>Desirable:</b> Experience in Pesticide Residue Analysis  | <b>Ms. Akhila H</b>       |

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| 4  | <b>Dr. K. Madhavi Reddy,</b><br>Pr. Scientist,<br>Div. Of Vegetable<br>Crops, IIHR,<br>Bangaluru.                | Senior<br>Research<br>Fellow<br><b>(1 Post)</b> | NASF –<br>“Molecular<br>mapping and<br>identification of<br>candidate genes<br>for anthracnose<br>fruit rot disease<br>resistance in<br>chilli”  | ` 25,000/- PM +<br>HRA for 1 <sup>st</sup> & 2 <sup>nd</sup><br>year &<br>28,000/- PM +<br>HRA from 3 <sup>rd</sup><br>year<br><br>Up To<br>31.12.2019 | <b>Essential:</b> M.Sc. (Ag) in Genetics<br>& Plant Breeding / Horticulture<br>or M.Sc. (Hort.) in crop<br>improvement or vegetable<br>Science<br><b>Desirable:</b><br>Having good practical<br>experience in crop improvement<br>methodologies & plant<br>selections; knowledge in genetic<br>and molecular analysis aspects;<br>familiarity with genetic &<br>molecular analyses softwares<br>and able to monitor overall<br>research work under the project. | <b>Ms. Indukumari<br/>Vijaya</b> |
| 4A | <b>Dr. K. Madhavi Reddy,</b><br>Pr. Scientist,<br>Div. Of Vegetable<br>Crops, IIHR,<br>Bangaluru.                | Senior<br>Research<br>Fellow<br><b>(1 Post)</b> | NASF –<br>“Molecular<br>mapping and<br>identification of<br>candidate genes<br>for anthracnose<br>fruit rot disease<br>resistance in<br>chilli”  | ` 25,000/- PM +<br>HRA for 1 <sup>st</sup> & 2 <sup>nd</sup><br>year &<br>28,000/- PM +<br>HRA from 3 <sup>rd</sup><br>year<br><br>Up To<br>31.12.2019 | <b>Essential:</b> (i) M.Sc. (Ag) in Plant<br>Pathology, (ii) M.Sc. in<br>Biotechnology with NET<br>qualification, (iii) Ph.D in Plant<br>Pathology or Biotechnology<br><b>Desirable:</b><br>Having practical experience in<br>Handling colletotrichum sp.,<br>fungal inoculation techniques,<br>screening breeding material and<br>molecular biology techniques.  | <b>Ms. Chethana C.S.</b>         |
| 5  | <b>Dr. P. N. Ganga Vishalakshy,</b><br>Pr. Scientist,<br>Div. Of Entomology<br>& Nematology, IIHR,<br>Bangaluru. | Technical<br>Assistant<br><b>(1 Post)</b>       | Genuine Fert Pvt.<br>Ltd   | ` 15,000/- PM<br>(Consolidated)<br><br>Up To-<br>31.03.2018  | <b>Essential:</b> M.Sc. in plant<br>pathology, Botany, Microbiology<br><b>Experience:</b> in the field of<br>microbiology such as production<br>and evaluation of microbial<br>agents for insect pest<br>management   | <b>Ms. Pavitra B.V.</b>          |
| 6  | <b>Dr. A. K. Saxena,</b><br>Pr. Scientist,<br>Div. Of Plant<br>Pathology, IIHR,<br>Bangaluru.                    | Junior<br>Research<br>Fellow<br><b>(1 Post)</b> | Bio efficacy of<br>Cyazofamid<br>(34.5% SC)<br>against Downy<br>mildew disease in<br>Grapes.<br>Sponsored by<br>M/S Krishi<br>Rasayan Export<br>Pvt. Ltd. M/S<br>Krishi Rasayan<br>Exports Pvt. Ltd.,<br>98, Nehru Place,<br>New Delhi –<br>110049 | 25,000/- PM<br>(Consolidated)<br><br>Up To<br>31.08.2017   | <b>Essential:</b> Masters Degree in:<br>Botany with specialization in<br>Mycology / Plant Pathology <b>OR</b><br>Masters degree in: Plant<br>Pathology / Life Sciences with<br>paper in plant Pathology /<br>Microbiology<br><b>Desirable:</b><br>Masters Degree with NET<br>Qualification<br><b>Experience:</b> In fungal diseases<br>of fruit crops, Field<br>experimentation for disease<br>management and epidemiology                                      | <b>Ms. Thilaka Rani R</b>        |
| 7  | <b>Dr. Debi Sharma,</b><br>Pr. Scientist,<br>Div. Of Plant<br>Physiology &<br>Biochemistry, IIHR,<br>Bangaluru.  | Technical<br>Assistant<br><b>(1 Post)</b>       | Revolving Fund<br>Scheme   | 15,000/- PM<br>(Consolidated)<br><br>Up To<br>31.03.2018   | <b>Essential:</b> Masters Degree in<br>Chemistry / Biochemistry /<br>Agriculture Chemistry.<br><b>Desirable:</b><br>1-2 years of working<br>experience in pesticide residue<br>analysis   | <b>Ms. Ranjitha S</b>            |
| 8  | <b>Dr. A. T. Sadashiva,</b><br>Head,<br>Div. of Vegetable<br>Crops, IIHR,<br>Bangaluru.                          | Research<br>Fellow<br><b>(1 Post)</b>           | “PPV & FRA on<br>DUS test on<br>tomato, brinjal,<br>okra, garden pea,<br>bottle gourd,<br>bitter gourd,<br>cucumber”   | ` 15,000/- PM<br>(Consolidated)<br><br>Up To-<br>31.03.2018<br>(Likely to be<br>extended)  | <b>Essential:</b> M.Sc. (Microbiology)<br>/ M.Sc. (Horticulture) / M.Sc.<br>(Plant Breeding).<br><b>Desirable:</b> 3-4 Years experience<br>in Tomato Crop.  | <b>Ms. Sowmya V</b>              |
| 9  | <b>Dr. Meera Pandey,</b><br>Pr. Scientist,<br>Div. Of Plant<br>Pathology, IIHR,<br>Bangaluru.                    | Technical<br>Assistant<br><b>(1 Post)</b>       | DSIR project<br>entitled “Capacity<br>building of rural<br>women for<br>enhancing<br>household<br>income and<br>nutrition through<br>mushroom  | ` 12,000/- PM<br>(Consolidated)<br><br>Up To<br>11.01.2019   | <b>Essential:</b> Graduate degree in<br>B.Sc/B.Com/BA/BBM/BCA.<br><b>Desirable:</b><br>1. Experience in coordination of<br>trainings.<br>2. Experience in data collection<br>& compilation.<br>3. Maintaining project related<br>files.   | <b>Mr. Sreekanth S</b>           |

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|-----|---|---|--|---|--|--|
| 9A  |   | Skilled Assistant<br>(1 Post)                         | cultivation"   | ` 9,000/- PM<br>(Consolidated)<br><br>Up To<br>11.01.2019                             | <b>Essential:</b> 6 <sup>th</sup> Standard Pass<br><b>Desirable:</b><br>1. Minimum knowledge of English (writing)<br>2. Experience in working on mushrooms and Cooking.  | Mr. R. Raghavendra   |
| 10  | Dr. A. K. Saxena,<br>Pr. Scientist,<br>Div. Of Plant<br>Pathology, IIHR,<br>Bangaluru.  | Senior Field /<br>Senior Lab<br>Assistant<br>(1 Post) | Bio efficacy of<br>Cyazofamid<br>(34.5% SC)<br>against Downy<br>mildew disease in<br>Grapes.<br>Sponsored by<br>M/S Krishi<br>Rasayan Export<br>Pvt. Ltd. M/S<br>Krishi Rasayan<br>Exports Pvt. Ltd.,<br>98, Nehru Place,<br>New Delhi –<br>110049 | ` 11,500/- PM<br>(Consolidated)<br><br>Up To<br>30.09.2017                            | <b>Essential:</b> PUC<br><b>Desirable:</b><br>1. Atleast 6 months Certificate<br>course in Computer operation<br>(Office Management).<br>2. Diploma in Hort. / Post<br>Harvest technology.<br><b>Experience:</b><br>1. Experience in handling fungal<br>diseases of Horticultural<br>crops: Media preparation,<br>Isolations and general<br>laboratory maintenance.<br>2. Data collection, entry and<br>compilation. | Mr. Keshava Kumar C  |
| 11  | Dr. P. N. Ganga<br>Vishalakshy,<br>Pr. Scientist,<br>Div. Of Entomology<br>& Nematology, IIHR,<br>Bangaluru.                  | Senior Field /<br>Senior Lab<br>Assistant<br>(1 Post) | Novozymes South<br>Asia Pvt. Ltd   | ` 11,500/- PM<br>(Consolidated)<br><br>Up To-<br>31.12.2017                           | <b>Essential:</b> PUC with one year<br>Diploma course in horticulture.<br><b>Desirable:</b> Experience in<br>biological control of insect pests,<br>especially on production of<br>microbes etc such as media<br>preparation, inoculation etc.   | Ms. Latha M.B.   |
| 11A |   | Field cum Lab<br>Assistant<br>(1 Post)                |  | ` 10,000/- PM<br>(Consolidated)<br><br>Up To-<br>31.12.2017                           | <b>Essential:</b> SSLC with JOC<br><b>Desirable:</b> Experience in Field<br>work related to Entomology,<br>mass production of egg<br>parasitoids etc   | Mr. Ramanajanayya  |
| 12  | Dr. T. R. Usha Rani,<br>Pr. Scientist, Div. Of<br>Biotechnology, IIHR,<br>Bangaluru.  | Semi Skilled<br>Assistant<br>(1 Post)                 | DBT Project 445<br>ecology of thrips<br>tospo virus<br>interaction in<br>tomato and<br>watermelon<br>pathosystem   | ` 9,500/- PM<br>(Consolidated)<br><br>Up To-<br>31.07.2019                            | <b>Essential:</b> SSLC / Matriculation   | Mr. Sridhara A   |
| 12A |   | Research<br>Assistant<br><br>(1Post)                  | "DBT BIRAC<br>Transfer and<br>evaluation of<br>Indian banana<br>with foc<br>construct"   | Rs. 15,000/-PM<br>(Consolidated)<br>Up To<br>31.03.2019                               | <b>Essential :</b><br>M.Sc. (Biotechnology)<br><b>Desirable:</b><br>2 years in relevant field  | Mr. Shaik Sadiq<br>Pasha   |
| 13  | Dr. Prakash Patil,<br>Project Coordinator<br>(Fruits), IIHR,<br>Bangalore   | Secretarial<br>Assistant<br>(1 Post)                  | ICAR – AICRP on<br>Fruits  | ` 13,500/- PM<br>(Consolidated)<br><br>Up To-<br>31.03.2018                           | <b>Essential:</b> Diploma in<br>Secretarial practice in English /<br>Graduate with proficiently in<br>typing and knowledge of<br>computer<br><b>Desirable:</b> Proficiency in the<br>use of MS Office<br><b>Experience:</b> Experience in the<br>relevant field  | Ms. Anitha Lakshmi U   |
| 14  | Dr. Madhavi<br>Reddy,<br>Pr. Scientist, Div. Of<br>Vegetable Crops,<br>IIHR, Bangaluru.                                       | Technical<br>Assistant<br>(1 Post)                    | PPV & FRA<br>project on "DUS<br>testing in Chilli"   | ` 12,000/- PM<br>(Consolidated)<br><br>Up To-<br>31.03.2018                           | <b>Essential:</b> JOC / Graduate with<br>experience in vegetable<br>cultivation  | Mr. Murthy H.A   |
| 15  | Dr. A. N.<br>Ganeshamurthy,<br>I/C Head & Pr.<br>Scientist, Div. Of Soil<br>Science & Agri.<br>Chemistry, IIHR,<br>Bangalore. | Unskilled<br>Field Helper<br>(5 Post)                 | Bioversity Project<br>on "Studies on<br>ecosystem of<br>multivariety mango<br>orchards"  | ` 10,000/- PM<br>(Consolidated)<br>Up To-<br>31.03.2018<br>(Likely to be<br>extended) | <b>Essential:</b> 7 <sup>th</sup> pass with<br>minimum more that 4 years<br>experience. Experience of<br>working in research Institute<br>and experience in field work /<br>laboratory work / beekeeping<br>work and other related work<br><b>Desirable:</b> Working experience<br>in horticulture research project<br>in any ICAR Institute or SAUs   | Mr. Varun J<br>Smt. Narayanamma C<br>Ms. L. Manjula<br>Mr. Anjanappa L<br>Mr. Venkatesha T.L |

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| 16 | <b>Dr. E. Sreenivasa Rao,</b><br>Pr. Scientist, Div. Of Vegetable Crops, IIHR, Bangaluru.  | Research Fellow<br><b>(1 Post)</b>     | DUS testing of watermelon and muskmelon by PPV & FRA                          | ` 15,000/- PM (Consolidated)<br>Up To- 31.03.2018  | <b>Essential:</b> B.Sc. (Ag) / Horticulture / Life Sciences                               | <b>Mr. Mohita Srivastava</b> |
| 18 | <b>Dr. Aswath. C,</b><br>Pr. Scientist, Div of Floriculture & Medicinal Crops.             | <b>Technical Assistant</b><br>(1 post) | “PPV & FRA project on “Validation of DUS guidelines on Gerbera”               | Rs. 15,000/- PM (Consolidated)<br>Up To 31.03.2018 | <b>Essential :</b> M.Sc. in Life science / Agriculture / Horticulture/ Biotechnology      | <b>Ms. Nayana K.N.</b>       |
| 19 | <b>Dr. Soudamini Mohapatra,</b><br>Pr. Scientist, Div of Plant Physiology & Bio-chemistry. | Computer Operator<br><b>(1 Post)</b>   | Central Sector Scheme<br>“Monitoring of Pesticide Residues at National Level” | ` 10,000/- PM (Consolidated)<br>Up To- 31.03.2018  | <b>Essential :</b> Bachelors Degree with computer knowledge (MS word, Excel, Power Point) | <b>Ms. Renuka K</b>          |

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