



वन आनुवंशिकी एवं वृक्ष प्रजनन संस्थान  
INSTITUTE OF FOREST GENETICS & TREE BREEDING  
भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद  
(INDIAN COUNCIL OF FORESTRY RESEARCH & EDUCATION)  
स्वायत्त निकाय/ An Autonomous Body



पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार  
Ministry of Environment, Forests and Climate Change, Govt. of India  
फरिस्ट कैम्पस, काउली ब्राउन रोड, आर.एस.पुरम, कोयंबटूर – 641002 (T.N)  
Forest Campus, Cowly Brown Road, R.S. Puram, Coimbatore – 641002 (T.N)  
Ph: 0422-2484100, Fax: 2430549, www.ifgtb.icfre.gov.in

No. 01/2019/AICRP

Dated 21.12.2019

**WALK-IN-INTERVIEW FOR PROJECT- SPF/JPF/ PROJECT ASSISTANT/ FIELD ASSISTANT**

The Institute of Forest Genetics and Tree Breeding (IFGTB) an Institute under the Indian Council of Forestry Research and Education (ICFRE), is an Autonomous Body of the MoEF&CC, Government of India. The priority areas of the Institute are Genetics and Tree Improvement, Silviculture and Forest Management, Forest Ecology and Climate Change, Plant Biotechnology and Cytogenetics, Forest Genetic Resource Management, Chemistry and Bioprospecting, Forest Protection and Forestry Extension.

A Walk-in-interview will be conducted in IFGTB, Coimbatore at the above address during 8<sup>th</sup> and 9<sup>th</sup> January, 2020 to select candidates for engagement as **SPF/JPF/ Project Assistant/ Field Assistant** under various projects. The selected candidates will have opportunity of hands on training/exposure of working under different R&D projects. The appointments may vary either way even across the disciplines and projects.

Sl. No.	Project Code	Title of the Project and Principal Investigator	No. of Positions	Educational Qualification and Experience	Duration (in years)	Consolidated Fellowship per month* (Rs.)
<b>Senior Project Fellow</b>						
1.	AICRP 7	Assessment and monitoring of Invasive Alien Plant species in India and formulation of strategies for management of key Invasive Alien Plant Species in different regions of the country  PI: Dr.A.Rajasekaran Scientist-E	Two	<b>Essential:</b> First class Post Graduate Degree in Botany / Forestry / Environmental Management/ Environmental Sciences / Geoinformatics / Remote Sensing and GIS / Applied Geology and Geoinformatics / Geography / Earth Remote Sensing and GeoInformation Technology <b>Desirable:</b> Experience in Remote Sensing and GIS and handling research projects preferably in forestry	5	18,000
2.	AICRP 15 C2-5	Tamarind ( <i>Tamarindus indica</i> ): Domestication, conservation and deployment of genetic resources for sustenance and livelihood amelioration.  PI: Dr. B. Nagarajan Scientist-G	Two	<b>Essential:</b> First class Post Graduate Degree in Plant Sciences / Forestry / Horticulture / Plant Breeding / Life Sciences <b>Desirable:</b> Experience in Field survey, establishment of field trials, Vegetative Multiplication, grafting, reproductive studies	3	18,000
3.	AICRP 15 C1	Evaluation of Promising Clones of <i>Tamarindus indica</i> L. for Higher Fruit Productivity  PI: Shri. A. Mayavel Scientist-D	One	<b>Essential:</b> First class Post Graduate Degree in Plant Sciences / Forestry / Horticulture / Plant Breeding / Life Sciences <b>Desirable:</b> Experience in Field survey, establishment of field trials, Vegetative Multiplication, grafting, reproductive studies	3	18,000

\*Candidates with CSIR-UGC NET, GATE OR those who have undergone selection process through National level exams conducted by central Govt departments and their agencies and institutions such as DST,DBT,DAE,DOS,DRDO,MHRD,ICAR, ICMR, IIT, IISc, IISER etc. - or Post Graduate Degree in Professional Course **AND TWO YEARS EXPERIENCE IN RESEARCH** are eligible for Rs. 35,000/-

Sl. No.	Project Code	Title of the Project and Principal Investigator	No. of Positions	Educational Qualification and Experience	Duration (in years)	Consolidated Fellowship per month* (Rs.)
<b>Junior Project Fellow</b>						
1.	AICRP 2 C1a	All India coordinated research project on Bamboo PI: Shri.M.Maria Dominic Savio, Scientist-E	One	<u><b>Essential:</b></u> First class Post Graduate Degree in Botany / Forestry / Agriculture <u><b>Desirable:</b></u> Experience in field work	5	16,000
2.	AICRP 2 C5c	All India coordinated research project on Bamboo PI: Dr. A. Shanthi Scientist-D	Two	<u><b>Essential:</b></u> First class Post Graduate Degree in Plant sciences / Biotechnology/ Forestry / Agriculture/ Horticulture <u><b>Desirable:</b></u> Experience in field work	5	16,000
3.	AICRP 2 C6a	All India coordinated research project on Bamboo PI: Ms. K. Shanthi CTO	Two	<u><b>Essential:</b></u> First class Post Graduate Degree in Biochemistry/ Plant Sciences /Forestry / Agriculture / Horticulture <u><b>Desirable:</b></u> Experience in Seed Technology Research	5	16,000
4.	AICRP 2 C6b	All India coordinated research project on Bamboo PI: Shri.M.Maria Dominic Savio, Scientist-E	Two	<u><b>Essential:</b></u> First class Post Graduate Degree in Botany / Life Sciences /Forestry / Agriculture / Horticulture <u><b>Desirable:</b></u> Experience in Field work	5	16,000
5.	AICRP 2 C8	All India coordinated research project on Bamboo PI: Shri.M.Maria Dominic Savio, Scientist-E	One	<u><b>Essential:</b></u> First class Post Graduate Degree in Botany / Life Sciences /Forestry / Agriculture / Horticulture <u><b>Desirable:</b></u> Experience in Field work	5	16,000
6.	AICRP 3	Generation of genomic resources and mapping genetic diversity of sandalwood populations for conservation and improvement PI: Dr.Modhumita Dasgupta Scientist-F	One	<u><b>Essential:</b></u> First class Post Graduate Degree in Plant Sciences/ Agriculture / Biotechnology / Life Sciences <u><b>Desirable:</b></u> Experience in handling DNA markers	5	16,000
7.	AICRP 3	Identification, collection, characterization, evaluation for early growth performances in multilocal trials and retention as future seed sources PI: Dr. V. Sivakumar Scientist-F	Two	<u><b>Essential:</b></u> First class Post Graduate Degree in Botany / Forestry / Agriculture <u><b>Desirable:</b></u> One Year Experience in planting programmes	5	16,000
8.	AICRP 3	Studies on primary/secondary host in sandalwood and establishment of sandalwood based agroforestry models PI: Dr. C. Buvaneswaran Scientist-F	One	<u><b>Essential:</b></u> First class Post Graduate Degree in Botany / Forestry / Agriculture <u><b>Desirable:</b></u> Experience in laying of experimental trials	5	16,000

9.	AICRP 4 C1	Eucalyptus improvement PI: Dr. V. Sivakumar Scientist-F	One	<b>Essential:</b> First class Post Graduate Degree in Botany / Forestry / Agriculture <b>Desirable:</b> One Year Experience in planting programmes	5	16,000
10.	AICRP 4 C1	Eucalyptus improvement PI: Dr. A. Vijayaraghavan Scientist-E	One	<b>Essential:</b> First class Post Graduate Degree in Botany / Forestry / Agriculture <b>Desirable:</b> One Year Experience in planting programmes	5	16,000
11.	AICRP 4 C2	Eucalyptus improvement PI: Dr. R. Yasodha Scientist-G	One	<b>Essential:</b> First class Post Graduate Degree in Botany / Forestry / Agriculture <b>Desirable:</b> Experience in controlled pollination and grafting	5	16,000
12.	AICRP 4 C3	Eucalyptus improvement PI: Dr. V. Sivakumar Scientist-F	One	<b>Essential:</b> First class Post Graduate Degree in Botany / Forestry / Agriculture <b>Desirable:</b> One Year Experience in planting programmes	3	16,000
13.	AICRP 4 C4	Eucalyptus improvement PI: Dr. R. Anandalakshmi Scientist-F	One	<b>Essential:</b> First class Post Graduate Degree in Botany / Forestry / Agriculture <b>Desirable:</b> One Year Experience in planting programmes	5	16,000
14.	AICRP 4 C5	Eucalyptus improvement PI: Dr. N. V. Mathish Scientist-F	Two	<b>Essential:</b> First class Post Graduate Degree In Biotechnology / Agri. Biotechnology/ Genomics / Bioinformatics / Plant Physiology / Crop Physiology / Biochemistry/ Life Sciences <b>Desirable:</b> Experience in Molecular Cloning Techniques and Transgenic Approaches	5	16,000
15.	AICRP 4 C6	Eucalyptus improvement PI: Dr. Modhumita Dasgupta, Scientist-F	One	<b>Essential:</b> First class Post Graduate Degree in Bioinformatics / Computational Biology <b>Desirable:</b> Experience in handling sequencing data	3	16,000
16.	AICRP 4 C7	Eucalyptus improvement PI: Shri. P. Kathirvel, CF	One	<b>Essential:</b> First class Post Graduate Degree in Botany / Forestry / Agriculture <b>Desirable:</b> One Year Experience in planting programmes	3	16,000
17.	AICRP 4 C8	Eucalyptus improvement PI: Shri. Rajesh Gopalan, CCF	One	<b>Essential:</b> First class Post Graduate Degree in Botany / Forestry / Agriculture <b>Desirable:</b> One Year Experience in field work preferably in socioeconomic survey and analysis	3	16,000

18.	AICRP 7	Assessment and monitoring of Invasive Alien Plant Species (IAPS) in India and formulation of strategies for management of key Species in different regions of the country  PI: Dr.A.Rajasekaran Scientist-E	Two	<u><b>Essential:</b></u> First class Post Graduate Degree In Botany / Forestry / Environmental Management/ Environmental Sciences / Geoinformatics / Remote Sensing and GIS / Applied Geology and Geoinformatics / Geography / Earth Remote Sensing and GeoInformation Technology <u><b>Desirable:</b></u> Interest in field work and willing to do Ph.D.	5	16,000
19.	AICRP 8 C4	Conservation and productivity improvement of Red sanders ( <i>Pterocarpus santalinus</i> )  PI: Shri.M.Maria Dominic Savio, Scientist-E	One	<u><b>Essential:</b></u> First class Post Graduate Degree In Botany / Forestry / Agriculture <u><b>Desirable:</b></u> Experience in field work	5	16,000
20.	AICRP 8 C6	Conservation and productivity improvement of Red sanders ( <i>Pterocarpus santalinus</i> )  PI: Dr. A. Karthikeyan Scientist-F	One	<u><b>Essential:</b></u> First class Post Graduate Degree In Botany / Microbiology <u><b>Desirable:</b></u> Research Experience in Biofertilisers	5	16,000
21.	AICRP 9	Quality Teak Production: Capitalizing on cloning  PI: Dr. Rekha R Warriar Scientist-F	One	<u><b>Essential:</b></u> First class Post Graduate Degree In Plant Sciences / Life Sciences / Biochemistry / Biotechnology / Forestry / Agriculture <u><b>Desirable:</b></u> One year Hands-on experience on tissue culture of tree species. Communication in Hindi is preferable	5	16,000
22.	AICRP 10	Developing seed testing and seed storage protocols of selected forestry species from diverse forest types  PI: Dr. R. Anandalakshmi Scientist-F	Two	<u><b>Essential:</b></u> First class Post Graduate Degree In Plant Sciences/ Agriculture / Forestry/ Biochemistry <u><b>Desirable:</b></u> Willing to work in field	5	16,000
23.	AICRP 14	Forest Fire Research and Knowledge Management  PI: Shri. S. Senthilkumar CCF	One	<u><b>Essential:</b></u> First class Post Graduate Degree In Plant Sciences/ Forestry <u><b>Desirable:</b></u> One year experience in research, technical data and report preparation, working knowledge in MS Office	5	16,000
24.	AICRP 16	Bioprospecting for industrial utilization of lesser known forest plants  PI: Dr. N. Senthilkumar Scientist-E	One	<u><b>Essential:</b></u> First class Post Graduate Degree In Biochemistry / Chemistry <u><b>Desirable:</b></u> Experience in Organic Chemistry / Bioprospecting	5	16,000
25.	AICRP 17	Enhancement of Fodder availability and quality to reduce unsustainable grazing in the forests PI: Dr. C. Buvaneshwaran Scientist-F	One	<u><b>Essential:</b></u> First class Post Graduate Degree In Botany / Forestry / Agriculture <u><b>Desirable:</b></u> Experience in laying of experimental trials	5	16,000



26.	AICRP 20	Development of bio-pesticide products/formulations from extracts of tree borne oil seeds and tissues of wild plants for management of insect pests  PI: Dr. N. Senthilkumar Scientist-E	One	<b>Essential:</b> First class Post Graduate Degree In Life Sciences / Zoology / Biochemistry / Agriculture / Forestry <b>Desirable:</b> Experience in Bioprospecting / Phytochemistry / Entomology	5	16,000
27.	AICRP 21	Development of Superior Bio-fertilizers for Enhanced Plant Productivity  PI: Dr. A. Karthikeyan Scientist-F	One	<b>Essential:</b> First class Post Graduate Degree In MSc Agriculture / Microbiology/ Botany <b>Desirable:</b> Research Experience in Biofertilisers	5	16,000
28.	AICRP 22	Preparation of Forest Soil Health cards under different forest vegetations in all forest Divisions of India  PI: Dr. A. C. Surya Prabha Scientist-D	Two	<b>Essential:</b> First class Post Graduate Degree with Specialisation in Soil Science & Agricultural Chemistry or Agronomy, Forestry / Chemistry <b>Desirable:</b> Experience in Soil Sampling in reserve forests and working experience in analytical laboratory	3	16,000
29.	AICRP 23	Genetic improvement and value addition of <i>Madhuca longifolia</i>  PI: Dr. D. Thangamani Scientist-D	One	<b>Essential:</b> First class Post Graduate Degree In Plant Sciences / Biotechnology <b>Desirable:</b> Experience in handling molecular works	5	16,000
30.	AICRP 24	Combating desertification by enhancing vegetation cover and people livelihoods in degraded drylands and deserts of India  PI: Dr. A. C. Surya Prabha Scientist-D	One	<b>Essential:</b> First class Post Graduate Degree with Specialisation in Soil Science & Agricultural Chemistry or Agronomy, Forestry / Chemistry <b>Desirable:</b> Experience in field trials and working experience in analytical laboratory	5	16,000
31.	AICRP 26 C3	Genetic improvement of <i>Azadirachta indica</i> A.Juss.(Neem)  PI: Dr. Rekha R. Warriar Scientist-F	One	<b>Essential:</b> First class Post Graduate Degree In Plant Sciences / Life Sciences / Biochemistry / Biotechnology/ Forestry / Agriculture <b>Desirable:</b> One year Hands-on experience on tissue culture of tree species. Basic knowledge on working with secondary metabolites.	5	16,000
32.	AICRP 26 C1	Genetic improvement of <i>Azadirachta indica</i> A.Juss.(Neem)  PI: Dr. A. Mayavel Scientist-D	One	<b>Essential:</b> First class Post Graduate Degree In Plant Sciences / Forestry / Horticulture / Plant Breeding / Life Sciences <b>Desirable:</b> Experience in Vegetative Multiplication, grafting, reproductive studies and handling of microscopes	5	16,000

33.	AICRP 27	Conservation and sustainable management of wild edible fruit species PI: Dr. R. Anandalakshmi Scientist-F	One	<b>Essential:</b> First class Post Graduate Degree In Plant Sciences/ Agriculture / Forestry/ Biochemistry <b>Desirable:</b> Willing to work in field	5	16,000
34.	AICRP 30	Development of package of practices on <i>Gmelina arborea</i> Roxb, (Khamer or Gamhar) in selected regions of India PI: Shri. A. Mayavel Scientist-D	One	<b>Essential:</b> First class Post Graduate Degree In Plant Sciences / Forestry / Horticulture / Plant Breeding / Life Sciences <b>Desirable:</b> Experience in Vegetative Multiplication, grafting, reproductive studies and handling of microscopes	5	16,000
35.	AICRP 31 C2	Study of climate driven effects on Indian forest through long term monitoring PI: Dr. C. Kunhikannan Scientist-G	One	<b>Essential:</b> First class Post Graduate Degree In Botany / Plant Sciences <b>Desirable:</b> Experience in Field Botany, Plant Taxonomy, Ecology, Weeds and interested in extensive field work	5	16,000
36.	AICRP 31 C3	Study of climate driven effects on Indian forest through long term monitoring PI: Dr. C. Kunhikannan Scientist-G	One	<b>Essential:</b> First class Post Graduate Degree In Botany / Plant Sciences <b>Desirable:</b> Experience in Field Botany, Plant Taxonomy, Ecology, Weeds and interested in extensive field work	5	16,000
37.	AICRP 31 C6	Study of climate driven effects on Indian forest through long term monitoring PI: Dr. C. Kunhikannan Scientist-G	One	<b>Essential:</b> First class Post Graduate Degree In Botany / Plant Sciences / Agriculture / Forestry <b>Desirable:</b> Experience in Mycology, Plant Pathology and interested in extensive field work	3	16,000
38.	AICRP 31 C4	Study of climate driven effects on Indian forest through long term monitoring PI: Dr. C. Kunhikannan Scientist-G	One	<b>Essential:</b> First class Post Graduate Degree In Agriculture <b>Desirable:</b> specialisation in Soil Science / Agronomy interested in extensive field work	3	16,000
39.	AICRP 31 C7	Study of climate driven effects on Indian forest through long term monitoring PI: Dr. C. Kunhikannan Scientist-G	One	<b>Essential:</b> First class Post Graduate Degree In Zoology/ Agriculture <b>Desirable:</b> specialisation in Entomology interested in extensive field work	3	16,000
40.	NPFGR CA	National Programme for conservation and development of Forest Genetic Resource PI: Ms. S. Lalitha CTO	One	<b>Essential:</b> First class Post Graduate Degree In Botany / Forestry / Environmental Management/ Environmental Sciences / Geoinformatics / Remote Sensing and GIS / Applied Geology and Geoinformatics / Geography / Earth Remote Sensing and GeoInformation Technology <b>Desirable:</b> Hands-on application in Remote Sensing and GIS	5	16,000



41.	NPFGR CB1	National Programme for conservation and development of Forest Genetic Resource PI: Shri. K. Gireesan CTO	Two	<b>Essential:</b> First class Post Graduate Degree In Botany / Plant Sciences / Agriculture / Forestry <b>Desirable:</b> Plant Taxonomy and Field experience	5	16,000
42.	NPFGR CB2	National Programme for conservation and development of Forest Genetic Resource PI: Dr. A. Vijayaraghavan Scientist-E	One	<b>Essential:</b> First class Post Graduate Degree In Botany / Plant Sciences / Agriculture / Forestry <b>Desirable:</b> Plant Taxonomy and Field experience	5	16,000
43.	NPFGR CC	National Programme for conservation and development of Forest Genetic Resource PI: Dr. R. Anandalakshmi Scientist-F	One	<b>Essential:</b> First class Post Graduate Degree In Botany / Plant Sciences / Agriculture / Forestry <b>Desirable:</b> Plant Taxonomy and Field experience	5	16,000
44.	NPFGR CD	National Programme for conservation and development of Forest Genetic Resource PI: Dr. D. Thangamani Scientist-C	One	<b>Essential:</b> First class Post Graduate Degree In Botany / Biochemistry <b>Desirable:</b> Experience in handling molecular works	5	16,000
45.	NPFGR CE	National Programme for conservation and development of Forest Genetic Resource PI: Dr. A. Vijayaraghavan Scientist-E	One	<b>Essential:</b> First class Post Graduate Degree In Botany / Biochemistry <b>Desirable:</b> Experience in field work	5	16,000
46.	DBT 14 C2	Development of candidate gene based DNA markers in Eucalyptus for linkage and QTL mapping PI: Dr. Modhumita Dasgupta, Scientist-F	One	<b>Essential:</b> First class Post Graduate Degree In Plant Sciences/ Bioinformatics / Computational Biology / Agriculture / Biotechnology / Life Sciences	8 months	16,000
47.	DBT 14 C3	High Density Genetic Linkage Maps for QTL localization and validation for Rooting ability and wood property traits in Eucalyptus PI: Dr. R. Yasodha, Scientist-G	One	<b>Essential:</b> First class Post Graduate Degree In Plant Sciences/ Bioinformatics / Computational Biology / Agriculture / Biotechnology / Life Sciences <b>Desirable:</b> Experience in handling DNA markers	8 months	16,000
48.	TNFD 9	Characterization and utilization of Fatty liver curing medicinal plants PI: Dr. D. Thangamani Scientist-C	One	<b>Essential:</b> First class Post Graduate Degree In Botany / Biotechnology <b>Desirable:</b> Experience in handling molecular works	2	16,000

\*Candidates with CSIR-UGC NET, GATE or those who have undergone selection process through National level exams conducted by central Govt departments and their agencies and institutions such as DST,DBT,DAE,DOS,DRDO,MHRD,ICAR, ICMR, IIT, IISc, IISER etc. - or Post Graduate Degree in Professional Course are eligible for Rs. 31,000/-. On completion of two years, the JPF is eligible for upgradation to SPF based on research performance. The SPF Tenure will be for two years extendable by one year.

Sl. No.	Project Code	Title of the Project and Principal Investigator	No. of Positions	Educational Qualification and Experience	Duration (in years)	Consolidated Fellowship per month (Rs.)
Project / Field Assistant						
1.	AICRP 1	Testing and deployment of clones and seed sources of Casuarina for different planting environments and end-use applications  PI: Dr. A. Nicodemus Scientist-F	One	<u>Essential:</u> Under Graduate Degree in Life Sciences <u>Desirable:</u> Experience in field work	5	15,500
2.	AICRP 2 C1a	All India coordinated research project on Bamboo  PI: Shri.M.Maria Dominic Savio, Scientist-E	One	<u>Essential:</u> Under Graduate Degree in Life Sciences <u>Desirable:</u> Experience in field work	5	15,500
3.	AICRP 2 C8	All India coordinated research project on Bamboo  PI: Shri.M.Maria Dominic Savio, Scientist-E	One	<u>Essential:</u> Under Graduate Degree in Life Sciences <u>Desirable:</u> Experience in field work	5	15,500
4.	AICRP 7	Assessment and monitoring of Invasive Alien Plant Species (IAPS) in India and formulation of strategies for management of key Species in different regions of the country  PI: Dr.A.Rajasekaran Scientist-E	One	<u>Essential:</u> Under Graduate Degree in Life Sciences <u>Desirable:</u> Geoinformatics / Environmental Sciences / Geospatial Technology/ Interested in field work	5	15,500
5.	AICRP 8 C4	Conservation and productivity improvement of Red sanders ( <i>Pterocarpus santalinus</i> )  PI: Shri.M.Maria Dominic Savio, Scientist-E	One	<u>Essential:</u> Under Graduate Degree in Life Sciences <u>Desirable:</u> Experience in field work	5	15,500
6.	AICRP 8 C6	Conservation and productivity improvement of Red sanders ( <i>Pterocarpus santalinus</i> )  PI: Dr. A. Karthikeyan Scientist-F	One	<u>Essential:</u> Under Graduate Degree in Life Sciences <u>Desirable:</u> Microbiology / Knowledge of Biofertilisers	5	15,500
7.	AICRP 15	Tamarind ( <i>Tamarindus indica</i> Linn.): Domestication, Conservation and Deployment of Genetic Resources for Sustenance and Livelihood Amelioration  PI: Dr. B. Nagarajan Scientist-G	Two	<u>Essential:</u> Under Graduate Degree in Life Sciences <u>Desirable:</u> Experience in field work	3	15,500
8.	AICRP 17	Enhancement of fodder availability and quality to reduce unsustainable grazing in the forests.  PI: Dr. C. Buvaneshwaran Scientist-F	Two	<u>Essential:</u> Under Graduate Degree in Life Sciences <u>Desirable:</u> Botany / Forestry / Agriculture	5	15,500



9.	AICRP 18	Silvicultural interventions for productivity enhancement and carbon sequestration in plantations of important tree species PI: Dr. C. Buvaneswaran Scientist-F	One	<b>Essential:</b> Under Graduate Degree in Life Sciences <b>Desirable:</b> Botany / Forestry / Agriculture	5	15,500
10.	AICRP 22	Preparation of Forest Soil Health cards under different forest vegetations in all forest Divisions of India PI: Dr. A. C. Surya Prabha Scientist-D	Two	<b>Essential:</b> Under Graduate Degree in Life Sciences <b>Desirable:</b> Botany / Forestry / Agriculture	3	15,500
11.	AICRP 24	Combating desertification by enhancing vegetation cover and people livelihoods in degraded drylands and deserts of India PI: Dr. A. C. Surya Prabha Scientist-D	One	<b>Essential:</b> Under Graduate Degree in Life Sciences <b>Desirable:</b> Botany / Forestry / Agriculture	5	15,500
12.	AICRP 27	Conservation and sustainable management of wild edible fruit species PI: Dr. R. Anandalakshmi Scientist-F	One	<b>Essential:</b> Under Graduate Degree in Life Sciences <b>Desirable:</b> Botany / Forestry / Agriculture / Biochemistry	5	15,500
13.	AICRP 28	Population status, collection, conservation, characterization, and evaluation of genetic resources of India Rosewood, <i>Dalbergia latifolia</i> PI: Dr. K.R. Sasidharan Scientist-F	One	<b>Essential:</b> Under Graduate Degree in Life Sciences <b>Desirable:</b> Botany / Plant Sciences	5	15,500
14.	AICRP 31 C1	Study of climate driven effects on Indian forest through long term monitoring PI: Dr. C. Kunhikannan Scientist-G	One	<b>Essential:</b> Under Graduate Degree in Life Sciences <b>Desirable:</b> Environmental Sciences / Botany/ Experience in computer operations, Working in forests	5	15,500
15.	NPFGR CB1	National Programme for conservation and development of Forest Genetic Resource PI: Shri. K. Gireesan CTO	One	<b>Essential:</b> Under Graduate Degree in Life Sciences <b>Desirable:</b> Botany / Forestry / Agriculture/ Geoinformatics / Environmental Sciences / Geospatial Technology/ Interested in field work	5	15,500
16.	NPFGR CB2	National Programme for conservation and development of Forest Genetic Resource PI: Dr. A. Vijayaraghavan Scientist-E	One	<b>Essential:</b> Under Graduate Degree in Life Sciences <b>Desirable:</b> Botany / Forestry / Agriculture	5	15,500
17.	NPFGR CF	National Programme for conservation and development of Forest Genetic Resource PI: Dr. R. Anandalakshmi Scientist-F	One	<b>Essential:</b> Under Graduate Degree in Life Sciences <b>Desirable:</b> Botany / Forestry / Agriculture/ Biochemistry/ Biotechnology with good writing skills	5	15,500
18.	DBT 14 C1	Multi-environment non destructive phenotyping of wood	One	<b>Essential:</b> Under Graduate Degree in Life Sciences	5	20,000

		property traits in inter-specific hybrids of Eucalyptus PI: Dr. Modhumita Dasgupta, Scientist-F		<b>Desirable:</b> Botany / Plant Sciences / Agriculture/ Biochemistry/ Biotechnology. Experience in fibre analysis, abiotic stress tolerance and statistical analysis		
19.	NFRP 136	Selection and Screening of germplasm of <i>Acacia nilotica</i> L., to improve productivity in Tamil Nadu PI: Dr. K. Panneerselvam Scientist-D	One	<b>Essential:</b> Plus Two (Biology /Science group) <b>Desirable:</b> Working knowledge on field and computer	1	13,500 (Field Assistant)

**Terms and conditions:**

- Only Indian nationals are eligible.
- Age limit **as on 08.01.2020:**  
Junior Project Fellow - 28 years  
Senior Project Fellow - 32 years  
Project Assistants/Field Assistant - 25 years  
(Relaxation in age limit of the candidates belonging to SC/ST/OBC and Women upto 5 years)
- The candidates who have already served IFGTB as a Project Fellow for a period of 5 years continuously are not eligible for the above engagements.
- The position is temporary and co-terminus with the project or earlier depending on the performance of the candidates.
- Recruitment for the above temporary positions is governed by rules of the Indian Council of Forestry Research & Education and does not guarantee subsequent employment in any Institutes under the Council.
- The interested candidates may appear before the Selection Committee with all their original certificates, mark sheets with a self attested photo copy of each of it and a recent passport size photograph along with the filled-in Application Form (included with this advertisement at Annexure I), as per the date and time given below. No TA/DA will be paid for attending the Walk-In-Interview. **The Selection process may continue till late evening/next day. Candidates are advised to come prepared accordingly.**
- Candidates without Provisional Certificate / Degree Certificate awarded by the Universities will not be permitted to attend the interview.
- Offer of engagement of the selected candidates will be issued subject to availability of fund and approval of the Competent Authority. Tenure mentioned in the advertisement is tentative and liable to be curtailed/extended as per decision of the Competent Authority.
- If it is found at any stage of the process or thereafter that the candidates do not fulfill the eligibility criteria, their candidature shall be cancelled without assigning any reason whatsoever. Further, the decision of IFGTB in regard to the selection process will be final and binding to all concerned. No correspondence in this regard will be entertained by the Institute.

**Schedule of Walk-in Interview**

S. No.	Post	Date of Walk-in Interview	Reporting Time
1.	SPF & JPF	8 <sup>th</sup> January, 2020	9.00 AM
2.	Project / Field Assistant	9 <sup>th</sup> January, 2020	to 11.00 AM

*P. Nmm*  
21/12/2019  
Head of Office  
IFGTB, Coimbatore



-----  
**Application Proforma**

Affix Passport  
size Photograph

1. Advertisement No : 01/2019/AICRP
2. Name in full (Capital Letters) :
3. Project Code(s) applied for :
4. Position(s) applied for :
5. Date of Birth : 

DD	MM	YY
----	----	----
6. Age as on 08.01.2020 : 

DD	MM	YY
----	----	----
7. Aadhaar No. :
8. Father's Name :
9. Sex/Marital Status :
10. Whether belongs to : SC / ST / OBC / PH / OTHERS
11. Communication Address :
12. Email ID :
13. Mobile No :
14. Are you related to any IFGTB employee?  
If so, please state name and designation :
15. Have you been engaged in any Research Work related to IFGTB (as Trainee / Project Assistant / Project Fellow / JRF / SRF / Research Associate)? If so, Please provide details with duration.

16. Educational Qualification (attach self attested copies of testimonials) :

Qualification	Institution	University/ Board	Year of Passing	Subject	Division/ % of Marks	Specialization
SSLC						
HSC						
B.Sc						
M.Sc						
NET Details						
Any other						

**Declaration**

I hereby declare that the above information is correct and to the best of my knowledge and belief, if I am found to have concealed/distorted any material information, my appointment shall be liable for termination without notice.

Place:

Date:

Signature of Candidate