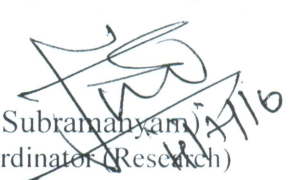


Tropical Forest Research Institute, P.O.-R.F.R.C., Mandla Road, Jabalpur-482021

**NOTIFICATION FOR WALK IN INTERVIEW**

Walk in interview will be held for Junior Research Fellows on 14/07/2016 at 10:00 AM onward and for Field Assistants on 15/07/2016 at 10:00 AM onwards in the chamber of Director, Tropical Forest Research Institute, Jabalpur. The engagement of JRFs/Field Assistants purely on temporary basis and co-terminus with the project.

Details of project, posts, qualification, duration, fellowship and other terms & conditions of interview, etc. will be available on TFRI website: <http://tfri.icfre.gov.in> and <http://www.icfre.org>.

  
(P. Subramanyam)  
Group Coordinator (Research)

**Tropical Forest Research Institute, P.O.-R.F.R.C., Mandla Road, Jabalpur-482021**  
**NOTIFICATION FOR WALK IN INTERVIEW**

Walk-in interview will be held in the chamber of the Director, TFRI, Jabalpur as per the details given below. Engagement of Junior Research Fellow and Field Assistant will be purely temporary and co-terminus with the project.

Eligible interested candidates are required to appear for walk-in interview for Junior Research Fellows on 14/07/2016 at 10:00 AM onwards and for Field Assistant on 15/07/2016 at 10:00 AM onwards in the Office of the Director alongwith their applications giving full bio-data including address for communication with attested copies of degree certificates and one passport size photograph etc. which may be produced at the time of interview. No TA/DA will be paid for attending the interview.

<b>DATE OF INTERVIEW FOR JRFs ON 14/07/2016 at 10:00 AM onwards</b>				
No & Name of post	Name of project	Duration	Education Qualification	Emolument
One Junior Research Fellow	All India coordinated programme for genetic improvement of Teak Sub project (i) "Selection of plus trees raising their progeny trials and establishing gerplasm bank" (Project ID no. 193 (i) P.I. Dr. Yogeshwar Mishra, Scientist-F	Up to March 2017	<b>Essential Qualification:</b> First Class M.Sc. in Forestry/ Agriculture/Biotechnology/Botany  <b>Desirable Qualification:</b> (1) Experience in field work. (2) Research experience related to subject area relevant to the project. (3) Working knowledge of computer (MS office etc.) (4) National Eligibility Test (UGC/CSIR/ICAR) qualified candidate will be given preference.	Rs. 12,000/- PM fixed.
One Junior Research Fellow	"Development of management practices of teak seed production areas, seedling seed orchards and clonal seed orchards." {Project ID No. 193-(ii)} P.I. Dr. Pramod Kumar, Scientist-B	Up to March 2017	<b>Essential Qualification:</b> First Class M.Sc. in Forestry/ Botany /Agriculture  <b>Desirable Qualification:</b> (1) Specialization in Silviculture/Plant Physiology. (2) Laboratory experience in handling and processing of plant samples for analysis / estimation. (3) Basic knowledge of computers. (4) National Eligibility Test (UGC/CSIR/ICAR) qualified candidate will be given preference.	Rs. 12,000/- PM fixed.
One Junior Research Fellow	Sub project (iii) "Production of transgenic teak tolerant to defoliating pests" (Project ID No. 193 (iii) P.I. Dr. Fatima Shirin, Scientist-E	Up to March 2017	<b>Essential Qualification:</b> First Class M.Sc. in Forestry/ Agriculture/Biotechnology/Botany  <b>Desirable Qualification:</b> (1) Experience in laboratory techniques of plant tissue culture. (2) Research experience related to subject area relevant to the project. (3) Working knowledge of computer (MS office etc.) and knowledge of biostatistics. (4) National Eligibility Test (UGC/CSIR/ICAR) qualified candidate will be given preference.	Rs. 12,000/- PM fixed.
One Junior Project Fellow	AIC P-Teak Sub project: (iv) "Studies on population structure, linkage disequilibrium and marker-trait association mapping of Indian teak." (Project ID No. 193(iv) P.I. – Dr. Naseer Mohd. Scientist-C	2013-2022	<b>Essential Qualification:</b> First Class Post Graduate degree in Genetics/Biotechnology or M.Sc. in Agriculture/Forestry with specialization in Biotechnology/Molecular Biology/Genetics  <b>Desirable Qualification:</b> (1) knowledge of statistics and data analysis. (2) National Eligibility Test (UGC/ CSIR / ICAR) qualified candidate will be given preference.	Rs. 12,000/- PM fixed. (1 <sup>st</sup> and 2 <sup>nd</sup> year) Rs. 14000/- (3rd year)
One Junior Research Fellow	"Entomofaunal and floristic biodiversity of Nazira Wildlife Sanctuary, Maharashtra" P.I. Dr. P.B. Meshram, Scientist-F	Up to March 2017	<b>Essential Qualification:</b> First Class M.Sc. in Zoology/Agriculture/Entomology or Forestry  <b>Desirable Qualification:</b> (1) Experience in field research and computer knowledge (2) National Eligibility Test (UGC/CSIR/ICAR) qualified candidate will be given preference.	Rs. 12,000/- PM fixed.

Contd-

One Junior Research Fellow	"Documentation of biodiversity of forest fungi of Central India" (Project ID No.-224) P.I. – Dr. R.K. Verma, Scientist-F	April 2016 to March 2019	<b>Essential Qualification:</b> First Class M.Sc. in Botany with specialization in Plant Pathology/First Class M.Sc. in Ag. with specialization in Mycology and Plant Pathology / First Class M.Sc. in Forestry with specialization in Plant Pathology. Candidate having experience/knowledge of fungal taxonomy will be preferred.  <b>Desirable Qualification:</b> (1) Experience in computer programming and statistical analysis of data. (2) National Eligibility Test (UGC/CSIR/ICAR) qualified candidate will be given preference.	Rs. 12,000/- PM fixed. (For 1 <sup>st</sup> and 2 <sup>nd</sup> year) Rs. 14000/- (For 3 <sup>rd</sup> year)
One Junior Research Fellow	"Biodiversity, Regeneration and life history feedback of forest communities in response to canopy opening under selection cum improvement felling system" (Project ID No.-226) P.I. – Shri Sanjay Singh, Scientist-C	05 years	<b>Essential Qualification:</b> First Class M.Sc. in Botany/Forestry.  <b>Desirable Qualification:</b> (1) Experience in field work. (2) Basic knowledge of computers. (3) National Eligibility Test (UGC/CSIR/ICAR) qualified candidate will be given preference.	Rs. 12,000/- PM fixed.
One Junior Research Fellow	"Assessing the impact of pruning of <i>Diospyros melanoxylon</i> bushes on its yield, quality and natural regeneration of tree species in Maharashtra (Project ID No.-220) P.I. – Dr. Avinash Jain, Scientist-F	Oct. 16 to March 19	<b>Essential Qualification:</b> First Class M.Sc. in Botany/Environmental Science.  <b>Desirable Qualification:</b> (1) Experience in field work. (2) Basic knowledge of computers and statistics, (3) National Eligibility Test (UGC/CSIR/ICAR) qualified candidate will be given preference.	Rs. 14,000/- PM fixed.
One Junior Research Fellow	"Use of ash pond decant water for agriculture purpose around NTPC Ramagundam Super Thermal Power Station" (Consultancy Project) P.I. – Dr. Avinash Jain, Scientist-F	14 month	<b>Essential Qualification:</b> First Class M.Sc. in Environmental Science or Environment and Water Management.  <b>Desirable Qualification:</b> (1) Interest in industrial water management. (2) Basic knowledge of computers. (3) National Eligibility Test (UGC/CSIR/ICAR) qualified candidate will be given preference.	Rs. 25,000/- PM fixed for NET qualified candidates and Rs. 14,000/- PM fixed or non-NET qualified candidates.

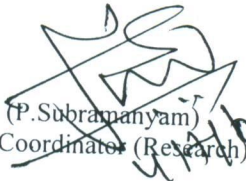
**DATE OF INTERVIEW FOR FIELD ASSISTANTS ON 15/07/2016 at 10:00 AM onwards**

One Field Assistant	"Studies on improving adventitious rooting in <i>Dalbergia latifolia</i> Roxb. and field performance of its rooted plantlets." (Project ID No.-227) P.I. – Dr. Pramod Kumar, Scientist-B	Up to March 2017	<b>Essential Qualification:</b> First Class B.Sc. with Forestry/ Botany/Biotechnology as one of the subject.  <b>Desirable Qualification:</b> (1) Experience of field work. (2) Laboratory experience in handling and processing of plant samples for analysis / estimation. (3) Basic knowledge of computer.	Rs. 7,000/- PM fixed.
One Field Assistant	"Field evaluation of biopesticides, ivermectin and spinosad against major insect larval defoliators." (Project ID No.-221) P.I.- Dr. N.Roychoudhary, Scientist-G	Up to March 2019	<b>Essential Qualification:</b> First Class B.Sc. in Zoology/ Agricultural Entomology/ Biology/Forestry/Bio-science  <b>Desirable Qualification:</b> (1) Experience of laboratory and field work related to project. (2) Basic knowledge of Computer application.	Rs. 7,000/- PM fixed.

One Field Assistant	"Documentation of insect fauna and flora of mangrove ecosystems in Odisha" (Project ID No.-225) P.I.- Dr. N.Roychoudhary, Scientist-G	Up to March 2019	<b>Essential Qualification:</b> First Class B.Sc. in Zoology/ Agricultural Entomology/ Biology/Forestry/Bio-science  <b>Desirable Qualification:</b> (1) Experience of laboratory and field work related to project. (2) Basic knowledge of Computer application.	Rs. 7,000/- PM fixed.
One Field Assistant	"Studies on effect of introduction of honey bees on seed production in teak seed orchards." (Project ID No.-202) P.I. - Dr. N. Kulkarni, Scientist-G	Up to March 2017	<b>Essential Qualification:</b> First Class B.Sc. in Agricultural Entomology /Biology/Forestry/Bio-science/Zoology.  <b>Desirable Qualification:</b> (1) Experience of laboratory and field work related to insects/apiculture, (3) Basic knowledge of Computer and biostatistics.	Rs. 7,000/- PM fixed.
One Field Assistant	"Standardization of the techniques for germination, collection and maintenance of maximum viability of four important tropical species: <i>Bridelia retusa</i> , <i>Sterculia urens</i> , <i>Boswellia serrata</i> and <i>Saraca indica</i> " (Project ID No.-192) P.I. - Dr. M. Kundu, Scientist-F	Up to March 2017	<b>Essential Qualification:</b> First Class bachelor degree in any branch of life science preferable in Botany.  <b>Desirable Qualification:</b> (1) Basic knowledge in Computer and Biostatistics (2) Experience in field and Laboratory work.	Rs. 7,000/- PM fixed.
One Field Assistant	"Studies on maturation and viability of seeds of five important tropical species: <i>Adina cordifolia</i> , <i>Mitragyna parviflora</i> , <i>Lannea coromandelica</i> , <i>Ougeinia oojeinensis</i> and <i>Anogeissus acuminata</i> for effective collection and seed storage." (Project ID No.-223) P.I. - Dr. M. Kundu, Scientist-F	Up to March 2017	<b>Essential Qualification:</b> First Class bachelor degree in any branch of life science preferable in Botany.  <b>Desirable Qualification:</b> (1) Basic knowledge in Computer and Biostatistics (2) Experience in field and Laboratory work.	Rs. 7,000/- PM fixed.

Upper age limit for Junior Research Fellow 28 years and Field Assistant 25 years as on 1<sup>st</sup> June, 2016. Relaxable up to 5 years in the case of candidates belonging to Scheduled Castes/Scheduled Tribes, Women, Physically Handicapped and 3 years for OBC applicants.

(Note: Interested candidates are requested to report to the office one hour advance of the time of interview.)

  
 (P. Subramanyam)  
 Group Coordinator (Research)

Copy forwarded for information and necessary action to:-

1. Group Coordinator (Research), T.F.R.I, Jabalpur.
2. All above Scientists, TFRI, Jabalpur
3. DDO, TFRI, Jabalpur.
4. In-charge I.T. Cell, TFRI, Jabalpur