



Walk-in-interview

Candidates are invited for recruitment to the following temporary position in the externally funded project “Applied Mutagenesis in Cassava for Improved Agronomic, Disease Resistance and Post-Harvest traits” at ICAR-Central Tuber Crops Research Institute, Sreekariyam, Thiruvananthapuram, Kerala.

Details are given below:

PROJECT POSITION/ (NUMBER OF VACANCIES)	ELIGIBLE QUALIFICATIONS	Salary/Fellowship
Junior Research Fellow (One)	Essential: MSc Agriculture/Horticulture/ Genetics/ Botany/ Biotechnology/Bio- chemistry Desirable: Experience in field data collection, experimental designs, basic statistics and data analysis, knowledge on MS office	Rs 25,000/- Per month+ HRA for first two years (JRF). On third year Rs. 28,000/- per month + HRA (SRF)

Interested candidates may appear for walk-in-interview on **01st March 2019** at **9.30 AM** at ICAR-CTCRI, Sreekariyam, Thiruvananthapuram, Kerala

Terms and conditions

1. The post is temporary and for three years
2. The maximum age limit is 28 years as on 01/03/2019 (relaxation in age as per government rules)
3. Candidates should produce curriculum vitae mentioning the date of birth, contact information, academic qualifications, publications, trainings attended, awards or fellowships received and research experience details
4. Candidates are required to submit self-attested copies in support of all the above mentioned details, but for experience in original
5. The original certificates shall be produced for verification before the interview
6. No objection certificate from the employer, in case, the applicant is in employment elsewhere
7. The candidates attending the interview should ensure that they fulfill all the eligibility
8. No TA/DA will be paid to attend the interview
9. The terms of appointment will be co-terminus with the period of the project or earlier based on the performance of the candidate
10. The incumbent shall not have any claim of regular appointment in ICAR
11. The competent authority's decision will be final and binding in all respects