

PROF. JAYASHANKAR TELANGANA STATE AGRICULTURAL UNIVERSITY
All India Coordinated Research Project on Women in Agriculture Rajendranagar,
Hyderabad-500030

NOTIFICATION

The eligible candidates may attend **WALK-IN-INTERVIEW** on **7-09-2021** by **10:30AM** at the office of All India Coordinated Research Project on Women in Agriculture, PGRC, Rajendranagar, Hyderabad-30 to work as Junior Research Fellow (JRF) Project on “**Characterization and Identification of candidate genes associated with Resistant Starch and Cooking Quality traits in 3k Rice germ-plasm**”

S.No	Name of the Post	No. of Posts	Qualifications Prescribed
1.	Junior Research Fellow (JRF)	1	Essential qualification : M.Sc. (Ag) Plant Molecular Biology & Biotechnology/ master's degree in biotechnology/ Biochemistry/ Genetics (or) M.Sc -Foods & Nutrition /M.Sc-Food Science and Nutrition/ M.Sc- Dietetics and Nutrition (Graduates with 4year degree and Master's degree with 2 years, Graduates with three years Bachelor's degree and Professional Master's degree with 2years and have qualified NET) Desirable qualification: Experience in Genomics/molecular characterization of rice genotypes/conducting field trials/data analysis/writing skills/crossing and evaluation of genotypes for biotic stresses And analysis of resistant starch , physical, chemical and nutritional parameters with good computer and statistical analytical skills Emoluments: Consolidated pay of Rs. 31,000 + 24% HRA PM

Note:

1. Interested candidates are requested to appear for interview along with filled C.V, thesis, experience certificate, publications, and proof of additional credentials along with original certificates with transcripts and NOC from the previous organization if employed in any organization.
2. Age should be 35 years for Men, 40 years for Women
3. Salary will be paid as per SERB norms
3. No TA/DA will be paid to any candidate for attending the interview.

Approved
g. gundam
27/8/21

T. Kamalaja
Dr. T. Kamalaja
Sr. Scientist and PI
SERB project on Resistant Starch