



KSCSTE JNTBGRI
കെ എസ് സി എസ് ടി ഇ ജവഹർലാൽ നെഹ്റു ശോഷിക്കൽ
ബോട്ടാണിക്കൽ ഗാർഡൻ ആന്റ് റിസർച്ച് ഇൻസ്റ്റിറ്റ്യൂട്ട്
KSCSTE Jawaharlal Nehru Tropical Botanic Garden and Research Institute
An Institution of Kerala State Council for Science, Technology & Environment;
National Centre of Excellence

**No. JNTBGRI/PCC/A336/2152/2024**

28-06-2024

Notification for the selection of Junior Project Fellow

Candidates are invited for recruitment to the following temporary position in the externally funded project **‘Database on anti-viral plants with emphasize on nutraceuticals: In silico validation of phytochemicals and formulation of a herbal product’** at Jawaharlal Nehru Tropical Botanic Garden and Research Institute, Palode, Thiruvananthapuram.

Details are given below:

PROJECT POSITION/ (NUMBER OF VACANCIES)	AGE	ELIGIBLE QUALIFICATIONS	Salary/ Fellowship	Duration of the project
Junior Project Fellow (One)	36 yrs (as on 1 st January 2024)	First class in MSc Botany/biotechnology/bioinformatics with experience in biodiversity database organisation/ in silico drug discovery	Rs. 22,000/- per month	1 Year or till the completion of the project

Interested candidates may appear for walk-in-interview on **10th July 2024, 10.00AM** at JNTBGRI, Palode.

Terms & Conditions:

1. The post is temporary and for 1 Year or till the completion of the project.
2. Candidates are required to submit self-attested copies of all the Certificates in support of their claims regarding age, educational qualifications, scheduled caste/scheduled tribe/OBC etc. The original certificates shall be produced for verification before the interview. Those who are not producing any valid document as proof of their qualification will not be considered for walk in interview.
3. The candidate should follow all the protocols in connection with the COVID'19 pandemic, in order to attend the interview.
4. The candidates attending the interview should ensure that they fulfill all the eligibility conditions.
5. No TA/DA will be paid to attend the interview.

DIRECTOR(I/C)JNTBGRI