



**ICAR-CENTRAL PLANTATION CROPS RESEARCH INSTITUTE**  
**REGIONAL STATION, VITTAL - 574 243, KARNATAKA**



**WALK-IN-INTERVIEW**

Written test and interview for selection of **Project Fellow (One post)** under the project “**Seed production in coconut, arecanut, cocoa (Under ICAR project on seed production in agricultural crops)**” purely on temporary and contractual basis will be held at ICAR-CPCRI, Regional Station, Vittal, Bantwal Tk., Dakshina Kannada Dt., Karnataka.

1	Name of the post	<b>PROJECT FELLOW</b>
2	No. of posts	<b>One</b>
3	Location	<b>ICAR-Central Plantation Crops Research Institute (CPCRI), Regional Station, Vittal, Karnataka - 574 243, Ph.:08255-239238, E-mail: cpcrivtl@gmail.com</b>
4	Essential Qualification	B.Sc. (Agriculture)/ B.Sc. (Horticulture) OR B.Sc. (Botany)/ B.Sc. (Biotechnology)/ B.Sc. in any branch of life sciences with one year experience OR Diploma in Agriculture with three years' experience. <u>Desirable:</u> Experience in nursery/ Planting material production in plantation crops/ Plant genetic resources management/ Working knowledge on computerized database management <i>etc.</i>
5	Nature of work	Activities related to seed nut, sprout and seedling production in arecanut, recording data and other activities as directed by the concerned scientist.
6	Date of interview	04.06.2026 (Thursday) at 10.00 am
<b>General conditions:</b>		
	Age	18-30 years for men and 18-35 years for women as on 31.05.2026 (Upper age limit relaxable to SC/ ST/ OBC/ Divyang candidates as per rules).
	Remuneration	Rs.28,750/- per month
	Duration	Up to 31.05.2029. However, the assignment is co-terminus with the project.

The candidates fulfilling the above eligibility criteria shall attend the Walk-in-interview at ICAR-CPCRI, Regional Station, Vittal. They shall bring with them, a set of bio-data and original certificates in proof of age, educational qualifications, experience *etc.* and ID proof *viz.* Aadhar card *etc.* No TA/DA will be paid for the journey for attending the interview.

**HEAD**