

केंद्रीय लुग्दी एवं कागज़ अनुसंधान

Central Pulp & Paper Research Institute

(उद्योग संवर्धन और आंतरिक व्यापार, वाणिज्य एवं उद्योग मंत्रालय के अधीन एक स्वायत्त संगठन)
(An Autonomous Organization under DPIIT, Ministry of Commerce & Industry, Govt. of India)

हिम्मत नगर, पेपर मिल रोड़, सहारनपुर (उत्तर प्रदेश) – 247001

Himmat Nagar, Paper Mill Road, Saharanpur (UP) 247001

Website : www.cppri.res.in ✉ director@cppri.res.in

Dated: 22.09.2026

VACANCY NOTICE FOR WALK-IN-INTERVIEW

CORRIGENDUM TO ADVERTISEMENT NO. 04/2026

The upper age limit for the post of "**Senior Project Associate**" at Sl.No. 24 be read as 40 years instead of 50 years.

BShome
22.09.2026
(Barnali Shome)
Administrative Officer
CPPRI, Saharanpur

23.	Project Associate -II	(i) Master's Degree in Environmental Science/ Biotechnology OR Bachelor's Degree in Engineering or Technology in Environmental Engineering / Biotechnology from a recognized University or equivalent; AND (ii) 02 years' experience preferably in R&D related to biodegradability testing, composting/ degradation studies and respirometry in Industrial and Academic Institutions or Science and Technology Organizations or Private Industries. Desirable: Experience with aerobic / anaerobic composting reactors, respirometry systems and environmental chambers. Knowledge of biodegradability/ compostability test standards such as ISO 14855, ISO 17088 or ASTM D5338 is preferred.	01	35	Establishment of an Integrated facility for biotechnological research, Biodegradability Assessment, and Testing of Food Packaging Paper for Global Regulatory Compliance. Tenure - 03 years up to August, 2029.
24.	Senior Project Associate	(i) Master's Degree in Agriculture Science OR Bachelor's Degree in Engineering or Technology in Agriculture discipline from a recognized University or equivalent; AND (ii) 04 years' experience in the area of Industrial Research projects related to clonal plantation & vegetative propagation and other Industrial R&D activities preferably R&D in Industrial and Academic Institutions or Science and Technology Organizations or Private Industries. OR Doctoral Degree in Science / Engineering / Technology in Agriculture Science from a recognized University or equivalent.	01	40	Niche Modeling and exploration of genetic worth in Major Bamboos Species with Enhanced Productivity for Pulp and Paper Industry. Tenure - 05 years up to 31.03.2031.
25.	Field Assistant	B.Sc.. Desirable: B.Sc. in Agriculture Science. OR 3 years Diploma in Engineering & Technology Desirable: Diploma in Electrical/Mechanical discipline. OR 10th + ITI in Electrical/Mechanical discipline with 03 years' relevant experience Desirable: Experience in the area of: • Clone sampling and plant production. • Maintenance of mist chamber, • Handling & open Nursery operational work.	05	50	Niche Modeling and exploration of genetic worth in Major Bamboos Species with Enhanced Productivity for Pulp and Paper Industry. Tenure - 05 years up to 31.03.2031.

BShome
22-09-2026