



वै0औ0अ0प0-केन्द्रीय औषधीय एवं संगंध पौधा संस्थान
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद)
पोस्ट ऑफिस - सीमैप, लखनऊ-226015, भारत
CSIR-CENTRAL INSTITUTE OF MEDICINAL & AROMATIC PLANTS
(Council of Scientific & Industrial Research)
P.O. CIMAP, Lucknow-226015, (U.P.) INDIA



ADVT. NO. PA-AUG-2024

Dated: 09.08.2024

WALK-IN-INTERVIEW for engagement of Senior Project Associate, Project Associate -I &II, Field Worker, Field Assistant and Young Professional-II

DATE OF WALK-IN-INTERVIEW – 30th August, 2024 & 2nd September, 2024 (Reporting Time: 09:30 AM to 11:30 AM)

VENUE –Administrative Block, CSIR-CIMAP, Lucknow

The eligible and interested candidates may appear in Walk-in-Interview for purely temporary engagement as Senior Project Associate, Project Associate -I &II, Field Worker, Field Assistant and Young Professional-II under different ongoing Project of CSIR CIMAP, Lucknow. The eligibility criterion is as follows: -

Sl. NO	Name of Position & Age Limit	Essential Qualification	Desirable Qualification	Monthly Emoluments (Rs.) As Per Funding Agency	Date and Time of Interview
1	Project Associate-I/II, Maximum Age-35 Years No. of Position-Two (02)	M.Sc. in Botany/ Biochemistry/ Biotechnology from a Recognized University or equivalent.	Experience in the area of molecular biology (DNA and RNA isolation, cloning, and PCR)	i) Rs. 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Test-CSIR-UGC Net including lectureship (Assistant Professorship) or Gate or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions. ii) Rs.25000/- +HRA for others who do not fall under (i) above	30.08.2024, Reporting time-9:30AM to 11:30AM
2	SPA-Senior Project Associate Maximum Age-40 Years No. of Position-One (01)	(i) M.Sc. in Botany/ Biochemistry/ Biotechnology from a Recognized University or equivalent. And Four year's relevant experience in Research and Development in Industrial and	Experience in the area of molecular biology (DNA and RNA isolation, cloning, and PCR, western blot analysis and microscopy.	Rs.42000/- + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM

		Academic Institutions			
3	Project Associate-I, Maximum Age-35 Years No. of Position-One (01)	M.Sc. in Biotechnology/ Plant Biotechnology/ Biochemistry/ Plant Sciences/ Botany/Life Sciences/Plant Molecular Biology/ Microbiology.	Knowledge in Plant Molecular Biology/Tissue Culture/ Plant Genetic Transformation.	Rs. 25000/- + HRA for (Non-Net Qualified) OR Rs. 31000/- + HRA for (NET- Qualified)	30.08.2024, Reporting time-9:30AM to 11:30AM
4	Project Associate-II, Maximum Age-35 Years No. of Position-One (01)	M.Sc. (Microbiology) and Minimum Two years research experience	Experience of NABL QA/ QC procedures in Microbiology and bioprospection in rodent models	Rs. 28,000/- +HRA	30.08.2024, Reporting time-9:30AM to 11:30AM
5	Project Associate-I/II, Maximum Age-35 Years No. of Position-One (01)	M.VSc./ M.Pharma/ M.Sc (Biotechnology/ Biochemistry/Zoology/Microbiology) With Two Years Experience	Work experience in the area of Laboratory Animal Experimentations and Biochemical assays	Project Associate-I: Rs. 25000/- + HRA OR Project Associate-II: Rs. 28000/- + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM
6	Young Professional-II Maximum Age-35 Years No. of Position-One (01)	NET qualified Postgraduates in relevant subjects in Botany/Genetics/ Plant Breeding/Horticulture subjects with min. of 60% marks from recognized university or Graduates in Agriculture/Horticulture/Botany subjects with 2 years or more experience in Hybridization, characterization, and Maintenance Breeding in medicinal/ horticultural/ field crops.	Desirable: Relevant experience in varietal evaluation, breeding, screening of germplasm etc in medicinal/ horticultural/field crops.	Rs. 42,000/- per month with an Upper age limit for YP-II: 35 years as on the date of Walk-in-Interview. Age relaxation of five years for SC/ST/woman candidates and three years for OBC can be considered provided the applicant has essential qualifications as per the norms and guidelines of funding agency.	30.08.2024, Reporting time-9:30AM to 11:30AM
7	Project Associate-II, Maximum Age-35 Years	M.Sc. with Two years' Experience in Agricultural Sciences with	Experience in the area of Technology dissemination,	Rs. 35,000/- + HRA to Scholars who are selected through (a) National Eligibility Test-CSIR-UGC Net including lectureship	30.08.2024, Reporting time-9:30AM to 11:30AM

	<u>No. of Position-One (01)</u>	specialization of Agricultural Economics from a recognized university or equivalent.	data collection, analysis of agricultural economics aspect of aromatic and medicinal crops.	(Assistant Professorship) or Gate or (b)A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions. Or Rs.28000/-+HRA for others who do not fall under (i) above	
8	Project Associate-II, Maximum Age-35 Years No. of Position-One (01)	M.Sc. with Two years' Experience in Agricultural Sciences with specialization of Agricultural Economics/ Agricultural Extension from a recognized university or equivalent.	Experience in the area of Technology dissemination, data collection, analysis of agricultural economics aspect of aromatic and medicinal crops.	Rs. 35,000/- + HRA to Scholars who are selected through (a) National Eligibility Test-CSIR-UGC Net including lectureship (Assistant Professorship) or Gate or (b)A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions. Or Rs.28000/- + HRA for others who do not fall under (i) above	30.08.2024, Reporting time-9:30AM to 11:30AM
9	Project Associate-I/II, Maximum Age-35 Years No. of Position-One (01)	MSc .in Life Sciences/ Biochemistry/ Biotechnology/ Chemical Sciences and At least Two years of relevant research experience is Essential for PA-II Position		For PA-I Rs. 31000/- + HRA (NET Qualified) Or Rs. 25000/- + HRA (Non - NET Qualified) Or For PA-II Rs. 35000/- + HRA (NET Qualified) Or Rs. 28000/- + HRA (Non - NET Qualified)	30.08.2024, Reporting time-9:30AM to 11:30AM
10	Project Associate-II, Maximum Age-35 Years No. of Position-One (01)	MSc .in Life Sciences/ Biochemistry/ Biotechnology/ Chemical Sciences and At least Two years of relevant research experience		For PA-II Rs. 35000/- + HRA (NET Qualified) Or Rs. 28000/- + HRA (Non - NET Qualified)	30.08.2024, Reporting time-9:30AM to 11:30AM
11	Project Associate-I/II, Maximum Age-35 Years	M Sc in any branch of sciences with post graduate diploma in remote sensing	Experience in the area of drone data acquisition and processing	Project Associate – I ₹ 25,000/- + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM

	<u>No. of Position-One (01)</u>	technologies or MSc in Remote Sensing Technologies or M.Tech. in RS-GIS or equivalent. M Sc in any branch of sciences with post graduate diploma in remote sensing technologies or MSc in Remote Sensing Technologies or M.Tech in RS-GIS or equivalent and 2 years' experience in Research and Development in Industrial and Academic Institutions.		Project Associate – II ₹ 28,000/- + HRA	
12	<u>Project Associate-I/II, Maximum Age-35 Years No. of Position-One (01)</u>	BE/B.Tech in Computer Science or MCA/ECE or equivalent BE/B.Tech in Computer Science or MCA/ECE or equivalent and 2 years' experience in Research and Development in Industrial and Academic Institutions.	Work Experience in the NET/C#/Python / R language programming	Project Associate – I ₹ 25,000/- + HRA Project Associate – II ₹ 28,000/- + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM
13	<u>Project Associate-I, Maximum Age-35 Years No. of Position-One (01)</u>	M.Sc.in Agriculture/Microbiology	Knowledge in filed experimentation, soil & plant analysis, data collection & compilation	Rs. 25000/- + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM
14	<u>Project Associate-I, Maximum Age-35 Years No. of Position-One (01)</u>	M. Sc. in Agriculture	Knowledge in filed experimentation, soil & plant analysis, data collection & compilation	Rs.25,000/- + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM

15	Field Worker, <u>Maximum Age-50 Years</u> <u>No. of Position-One (01)</u>	Graduate in any discipline	Knowledge in mushroom production and their management	Rs. 18000/- + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM
16	Project Associate-I, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	M.Sc. Botany/ Plant Science/Biotechnology /Bioinformatics	-	Rs. 31000/- + HRA (As per funding agency) Or Rs.25000/- + HRA (as per funding agency)	30.08.2024, Reporting time-9:30AM to 11:30AM
17	Project Associate-II, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	M.Sc. in Biochemistry, biotechnology or Botany <u>with minimum two year's of experience</u>	Prior experience of working with cloning, recombinant protein is desirable	PA-II Rs. 35000/- + HRA (For NET-Qualified) Or Rs. 28000/- + HRA (For Non-NET-Qualified)	30.08.2024, Reporting time-9:30AM to 11:30AM
18	SPA-Senior Project Associate <u>Maximum Age-40 Years</u> <u>No. of Position-One (01)</u>	Master Degree in Botany/Microbiology /Biotechnology <u>with four year's of research experience</u> OR Doctoral Degree in Botany/Microbiology /Biotechnology	Experience of working with basic biochemistry and molecular biology techniques with special emphasis on protein/gene expression in microbial/plant host for biochemical characterization of plant enzymes.	Rs. 42000 + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM
19	Project Associate-II, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	M.Sc./M.Tech. in Microbiology/Biotechnology/Biochemistry <u>with two year's of research experience</u>	Experience of working with basic molecular biology and microbiology techniques, bio-process/ fermentation.	Rs. 35000/- + HRA per month for NET/GATE qualified candidate Rs. 28000/- + HRA per month for candidate without NET/GATE qualification	30.08.2024, Reporting time-9:30AM to 11:30AM
20	Project Associate-I/II, <u>Maximum Age-35 Years</u>	Master of Science /Technology (M.Sc./M.Tech) in Biotechnology/Botany/Plant Sciences/Life	Experience in Plant tissue culture and gene cloning	For candidates with valid CSIR-UGC NET/GATE/other admissible national level test qualification certificate, the	30.08.2024, Reporting time-9:30AM to 11:30AM

	<u>No. of Position-One (01)</u>	Sciences/ Biochemistry/ Microbiology/ Plant Molecular Biology <u>Two Years research experience</u> at the level of Project associate/ Junior research fellow is mandatorily required for applying for the post of PA-II		following fellowship scale will be considered PA-I: Rs. 31000/- +HRA PA-II: Rs. 35000/- + HRA Else, the following fellowship scale will be considered PA-I: Rs. 25000/- + HRA PA-II: Rs.28000/- + HRA	
21	Project Associate-I/II, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	Master of Science (M.Sc.) in Biotechnology/ Botany/Plant Sciences/Life Sciences/ Biochemistry/ Microbiology/ plant biotechnology/ Plant Molecular Biology/ <u>Two Year's research experience</u> at the level of Project associate/ Junior research fellow is mandatorily required for applying for the post of PA-II	Experience in Plant tissue culture and gene cloning	For candidates with valid CSIR-UGC NET/ GATE/ other admissible national level test qualification certificate, the following fellowship scale will be considered PA-I: Rs. 31000/- +HRA PA-II: Rs. 35000/- + HRA Else, the following fellowship scale will be considered PA-I: Rs. 25000/- + HRA PA-II: Rs.28000/- + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM
22	Project Associate-I/II, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	Master of Science (M.Sc.) in Biotechnology/ Botany/Plant Sciences/Life Sciences/ Biochemistry/ Microbiology/ plant biotechnology/ Plant Molecular Biology/ <u>Two Year's research experience</u> at the level of Project associate/ Junior research fellow is mandatorily required for applying for the post of PA-II	Experience in Plant tissue culture and gene cloning	For candidates with valid CSIR-UGC NET/GATE/other admissible national level test qualification certificate, the following fellowship scale will be considered PA-I: Rs. 31000/- + HRA PA-II: Rs. 35000/- + HRA Else, the following fellowship scale will be considered PA-I: Rs. 25000/- + HRA PA-II: Rs.28000/- + HRA	30.08.2024, Reporting time-9:30AM to 11:30AM
23	Project Associate-I,	M.Sc. in Chemistry	NA	Rs. 25,000/- + HRA	02.09.2024, Reporting

	<u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	(Non-NET Qualified Only)			time-9:30AM to 11:30AM
24	Project Associate-II, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	M.Sc. in Industrial Chemistry/Horticulture <u>with minimum Two years' experience</u> (For Non NET-Qualified Only)	2 Years of experience on promotion of aromatic crops and their value addition	Rs. 28,000/- + HRA	02.09.2024, Reporting time-9:30AM to 11:30AM
25	Field Assistant, <u>Maximum Age-50 Years</u> <u>No. of Position-One (01)</u>	B.Sc. in Chemistry/Agriculture	NA	Rs. 20,000/- + HRA	02.09.2024, Reporting time-9:30AM to 11:30AM
26	Project Associate-I, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	M.Sc. / M. Tech in Chemistry / Bioinformatics (For Non NET-Qualified Only)	NA	Rs. 25,000/- + HRA	02.09.2024, Reporting time-9:30AM to 11:30AM
27	Project Associate-I, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	B.E. / B.Tech. in Chemical /Mechanical Engineering	NA	Rs. 25000/- + HRA	02.09.2024, Reporting time-9:30AM to 11:30AM
28	Project Associate-I, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	B.Tech/ M.Tech in Agricultural Engineering/ Mechanical Engineering	NA	Rs. 25000/- + HRA	02.09.2024, Reporting time-9:30AM to 11:30AM
29	Project Associate-I, <u>Maximum Age-35 Years</u> <u>No. of Position-One (01)</u>	M.Sc. in Entomology	NA	Rs. 25000/- + HRA (Without NET) Or Rs. 31000/- + HRA (With NET qualification)	02.09.2024, Reporting time-9:30AM to 11:30AM

Mode of Selection

Selection is to be done on the basis of performance in the Walk-in- Interview. A written test may be conducted if the candidates appear in higher numbers. The Walk-in-Interview will be conducted on **30th August, 2024 & 2nd September, 2024 (Reporting Time: 09:30 AM to 11:30 AM) at Administrative Block, CSIR-CIMAP, Lucknow.**

General Terms & Conditions

1. Engagement will be initially for a period of one year, and may be extended or curtailed depending upon the project requirement and desired level performance or conduct of the incumbent, and availability of Funds from funding agencies as the case may be.
2. The tenure of Project Staff shall be co-terminus with the project. However, under no circumstances the tenure would be allowed to exceed five years' duration. The performance of the Project Staff would be reviewed periodically so that any one not found up to the mark, could be terminated.
3. The position is only **temporary** and, therefore, will not confer any right on the incumbent to any claim, implicit or explicit on any post in CSIR-CIMAP.
4. The upper age limit as on **date of Walk-in-Interview**, is relaxable as per the Government of India Rules.
5. On completion of the tenure in one project, in case, one wants to apply for engagement in another project, he/she will have to go through the process of selection by submitting a fresh application under the new project. Engagement of the Project Staff under the new project would be made only after submission of resignation and "No Dues Certificate" in the previous project.
6. Wherever possible accommodation will be provided to project staff. If accommodation is not possible, HRA will be paid as per rules. If accommodation is provided, the licence fee would be deducted as per CSIR rules.
7. The Project Staff shall be permitted to avail leave and dispensary facility, as per rules. Dispensary facility\ies will be for self only and not for family members or dependants.
8. The Institute provides canteen facilities as is being provided for regular staff members on payment of suitable charges.
9. Experience, wherever required, will be counted from the date of acquiring minimum educational qualification.
10. Final semester and result awaited candidates will not be allowed to appear for Walk-in-Interview.
11. **The candidates who wish to appear in Walk-in-Interview should come along with all Original Documents, 01 (One) set of Self Attested Photocopies of all the educational testimonials and 01 (One) Recent Passport size photograph, failing which the candidate will not be allowed to appear in the Walk-in-Interview.**
12. No TA will be paid to candidates for attending the interview.
13. **No request for Online Interview will be entertained.**
14. The number of positions is tentative and subject to change at the time of interview.
15. **NO INTERIM ENQUIRY OR CORRESPONDENCE WILL BE ENTERTAINED.**

Sd/-

(Naresh Kumar)
Administrative Officer

Copy to:-

1. Head ICT, CSIR-CIMAP, Lucknow with request for hosting on CIMAP Website under vacancy Link.
2. Head HRD, CSIR-CIMAP, Lucknow for information and necessary action please.