



वैज्ञानिक आयोग-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-APRIL-2024

Dated: 12-04-2024

WALK-IN-INTERVIEW for Temporary engagement of Project Assistant/Field Assistant/Field Worker, Project Associate -I &II, Senior Project Associate/Research Associate & Scientific Administrative Assistant

DATE OF WALK-IN-INTERVIEW – 29th and 30th April, 2024

The eligible and interested candidates may appear in Walk-in-Interview on the respective date of Walk-in-Interview as detailed below for purely temporary engagement as Project Assistant/Field Assistant/Field Worker, Project Associate -I &II, Senior Project Associate/Research Associate & Scientific Administrative Assistant under different ongoing Project of CSIR CIMAP, Lucknow. The eligibility criterion is as follows:-

S. N O	Name of Position & Age Limit	Essential Quaification	Desirable Qualification	Monthly Emoluments (Rs.) As Per Funding Agency	Date and Time of Interview
1.	Project Associate-I/II (Number of Position-01) Maximum Age limit 35 Years	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).	Project Associate I: 25000/-+ HRA For Non-Net Qualified OR Project Associate I: 31000/-+ HRA For Net Qualified OR Project Associate II: Rs 28000+ HRA For Non-Net Qualified OR Project Associate II: 35000/-+ HRA For Net Qualified	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
2.	Senior Project Associate (Number of Position-01) Maximum Age limit 40 Years	M.Sc. in Botany/ Biochemistry/ Biotechnology from a Recognized University or equivalent. And <u>Four years relevant experience</u> in Research and Development in Industrial and Academic Institution.	Experience in the area of molecular biology (DNA and RNA isolation, cloning, and PCR) Western blot analysis and microscopy.	Rs.42000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
3.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	M.Sc. in Botany/ Agruculture/ Biotechnology/Genetics & Plant Breeding.	Research Experience in medicinal plant breeding, taxonomy, molecular biology, molecular plant Breeding.	Rs.25000/- + HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM

4.	Senior Project Associate (Number of Position-01) Maximum Age limit 40 Years	Ph. D. Degree awarded in Agricultural Economics.	2 Years work experience in medicinal & aromatic plants economics and extension related work.	Rs.42000/- + HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
5.	Project Associate- II (Number of Position-01) Maximum Age limit 35 Years OR Research Associate -I/Senior Project Associate (Number of Position-01) Maximum Age limit 40 Years	MSc in Biotechnology/Biochemistry with Two year's Experience OR Ph. D. awarded, with peer reviewed paper in plant science journals.	Experience in Plant biochemistry, protein purification, Metabolite analysis.	PA-II Rs. 28000+HRA For Non-Net Qualified OR PA-II Rs. 35000+HRA For Net Qualified OR RA-I-Rs. 42000 + HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
6.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	MSc in Botany, Biochemistry or Chemistry	Prior experience of working with protein biochemistry or HPLC is desirable.	Rs. 25000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
7.	Project Associate- II (Number of Position-01) Maximum Age limit 35 Years	MSc in Biochemistry , biotechnology or Botany <u>with Two Years Experience and Net Qualified.</u>	Prior experience of working with recombinant protein is desirable.	Rs. 35000 + HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
8.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	Master Degree in Botany/ Biochemistry/ Biotechnology	Experience of working with basic biochemistry and molecular biology techniques.	Rs. 31000 + HRA For NET qualified candidate OR Rs. 25000+ HRA For candidate Non- NET qualification	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
9.	Senior Project Associate (Number of Position-01) Maximum Age limit 40 Years	Master Degree in Botany/ Biochemistry/ Biotechnology with Four Years Research Experience. OR Doctoral Degree in Botany/ Biochemistry/ 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	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM

10.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	Master Degree in Botany/ Biochemistry/ Biotechnology	Experience of working with basic biochemistry and molecular biology techniques.	Rs. 31000 + HRA For NET qualified candidate OR Rs. 25000+ HRA For candidate Non- NET qualification	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
11.	Senior Project Associate (Number of Position-01) Maximum Age limit 40 Years	Master Degree in Botany/ Biochemistry/ Biotechnology with Four Years Research Experience. OR Doctoral Degree in Botany/ Biochemistry/ 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	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
12.	Project Associate II (Number of Position-01) Maximum Age limit 35 Years	M. Sc. (Ag.) in Genetics Plant Breeding / Plant Breeding / Horticulture/ Plant Physiology or M. Sc. in Ag. Biotechnology / Biotechnology or M. Sc. in Ag. Botany / Botany Plant Breeding as Ph D. research scholar / project staff with Two Years Experience.	Work experience of field experimentation with DNA finger printing and characterization of germplasm using minimum descriptor.	Rs 42000/- fixed As per funding Agencies.	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
13.	Scientific Administrative Assistant (Number of Position-01) Maximum Age limit 50 Years	Graduate in Mass Communication & Journalism	Handling Project reports, DPR, Press notes, Media, etc.	Rs 18,000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
14.	Field Assistant (Number of Position-01) Maximum Age limit 50 Years	B.Sc in Physics/ Chemistry/ Maths	Drone pilot licence	Rs 20,000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
15.	Field Assistant (Number of Position-01) Maximum Age limit 50 Years	B.Sc in Agricultural Sciences	Working in field crops	Rs 20,000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
16.	Project Associate-I (Number of Position-01) Maximum Age limit 35 Years	M.Sc. in environmental Sciences/ Bioinformatics	Knowledge of Remote Sensing & GIS	Rs 25,000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM

17.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	M.Sc. in remote sensing/GIS/RS-GIS/ Geoinformatics OR M.Sc. In Agriculture/ Environmental/Botany Science <u>with Post Graduate Diploma in RS-GIS</u>	Knowledge of Remote Sensing & GIS	Rs 25,000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
18.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	B.Tech in Information Technology/ Computer Science/ Masters in Computer Application	Knowledge of programming language like JAVA/ Python/C++	Rs 25,000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
19.	Field Worker (Number of Position-01) Maximum Age limit 50 Years	Graduate in Art/Science/ Agriculture	Working experience in apiculture farming at field level, maintenance of honey boxes, honey extraction etc.	Rs 15,000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
20.	Field Worker (Number of Position-01) Maximum Age limit 50 Years	Graduate in Art/Science/ Agriculture	Working experience in mushroom farming at commercial levels, finishing the Compost, Spawning, Supplementati on at Spawning etc. will be preferred.	Rs 18,000/- +HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
21.	Field Assistant (Number of Position-01) Maximum Age limit 50 Years	Graduate in Science with minimum 3 year experience on plant research, field data analysis, technical bulletin typing/writing, etc.	Working experience in plants based research data compilation will be preferred.	Rs 20,000/-+HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
22.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	M.Sc. In Agriculture Science/Botany	Working in field crops	Rs 25,000/-+HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
23.	Field Assistant (Number of Position-01) Maximum Age limit 50 Years	B.Sc. In Agriculture Science.	Working in field crops	Rs 20,000/-+HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM

24.	Project Associate-I/ JRF (Number of Position-01) Maximum Age limit 35 Years	M.Sc./M.S./ M.E./M.Tech. in Bioinformatics/ Data Science/ Computational Biology/ Bioinformatics & Computational Biology/ Computational & Data Science/ Computational & Integrative Sciences/Big Data Biology/ Data Science & Engg./ Bioinformatics & Systems Biology/System Biology/Big Data Biology/Artificial Intelligence & Machine Learning or equivalent degree	Knowledge/ experience of molecular modeling studies, Cheminformatics, prediction (QSAR)/classification/ optimization modeling, molecular docking, MD simulation/ statistics/ Python/R/AI/ Machine learning applications/ predictive ADMET/ Toxicity risk assessment/ virtual screening/ Pharma- cophore modeling	Project Associate I: 25000/-+ HRA For Non-Net Qualified OR Project Associate I: 31000/-+ HRA For Net Qualified	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
25.	Field worker (Number of Position-01) Maximum Age limit 50 years	Graduate in any discipline		18,000/-+HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
26.	Project Associate- I (Number of Position-01) Maximum Age limit 35 years	M.Sc. in Microbiology/ Biotechnology	Working experience in Microbiology/ Biotechnology will be preferred	Project Associate I: 25000/-+ HRA For Non-Net Qualified OR Project Associate I: 31000/-+ HRA For Net Qualified	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
27.	Project Associate- I (Number of Position-01) Maximum Age limit 35 years	M.Sc. in Microbiology/ Biotechnology/ Biochemistry	Working experience in Molecular Microbiology/ Biotechnology will be preferred	Project Associate I: 25000/-+ HRA For Non-Net Qualified OR Project Associate I: 31000/-+ HRA For Net Qualified	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
28.	Senior Project Associate (Number of Position-01) Maximum Age limit 40 years	Doctoral degree in Life Sciences/ Biological Sciences/ Microbiology/ Biotechnology/ Biochemistry	Working experience in Molecular Microbiology/ Biotechnology will be preferred	42,000+ HRA	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM
29.	Project Associate- II (Number of Position-02) Maximum Age limit 35 Years	M.Sc. In Biotechnology/Biochemistry/ Botany/Life Sciences/ Chemical Sciences With Two Years Experience.	Working experience in plant biotechnology, molecular biology, analytical chemistry and mass spectrometry	35,000+ HRA (For NET Qualified) OR 28,000+ HRA (For non-NET Qualified)	Dated: 29.04.2024 Reporting Time: 09:30AM to 11:30AM

30.	Project Associate-I/II, (Number of Position-01) Maximum Age limit 35 Years	Project Associate I: M.Sc or M.Pharm in Chemistry/ Organic chemistry/ Pharmaceutical Chemistry/ Industrial Chemistry /Analytical Chemistry. OR Project Associate II: M.Sc or M.Pharm in Chemistry/ Organic chemistry/ Pharmaceutical Chemistry/ Industrial Chemistry/ Analytical Chemistry with Two Years Experience.	Project Associate I/II: Experience in relevant field	Project Associate I: 25000+ HRA OR Project Associate II: 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
31.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	Project Associate I: M.Sc or M.Pharm in Chemistry /Organic chemistry/ Pharmaceutical Chemistry/ Industrial Chemistry/ Analytical Chemistry Pharmacognosy.	Nil	Project Associate I: 25000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
32.	Project Associate-I/II, (Number of Position-01) Maximum Age limit 35 Years	Project Associate I: M.Sc or M.Pharm in Chemistry /Organic chemistry/ Pharmaceutical Chemistry/ Industrial Chemistry /Analytical Chemistry. OR Project Associate II: M.Sc or M.Pharm in Chemistry/ Organic Chemistry/ Pharmaceutical Chemistry/ Industrial Chemistry / Analytical Chemistry with Two Years Experience.	Project Associate I/II: Experience in relevant field.	Project Associate I: 25000+ HRA OR Project Associate II: 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
33.	Project Associate I/II (Number of Position-01) Maximum Age limit 35 Years	Project Associate I: M.Sc. in Chemistry/ Biochemistry Or M. Pharm. in Medicinal Chemistry. OR Project Associate II: M.Sc. in Chemistry/ Biochemistry/ Or M. Pharm. In Medicinal Chemistry with Two years research experience.	Project Associate I/II: Experience in organic synthesis.	Project Associate I: 25000+ HRA OR Project Associate II: 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM

34.	Project Associate I/II (Number of Position-01) Maximum Age limit 35 Years	Project Associate I: M.Sc. in Biochemistry/ Microbiology/ Biotechnology/ Or M. Pharm. in Pharmacology. OR Project Associate II: M.Sc. in Biochemistry/ Microbiology/ Biotechnology or M. Pharm. in Pharmacology with Two Years Experience.	Project Associate I/II: Experience in Cancer biology	Project Associate I: 25000+ HRA OR Project Associate II: 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
35.	Project Associate- II (Number of Position-01) Maximum Age limit 35 Years	M.Sc. in Industrial Chemistry with Two Years Experience.	Experience in Flavour and Fragrance.	28,000/- + HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
36.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	M.Sc. in Horticulture	Experience in Extension work related to Aromatic crops.	25,000/- + HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
37.	Field Assistant (Number of Position-01) Maximum Age limit 50 Years	B.Sc. in Industrial Chemistry	Experience in aromatic crops processing	20,000/- + HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
38.	Project Associate- I Maximum Age limit 35 Years	B.E/ B.Tech/ M.Sc/M.Tech with specialization in Chemical engineering/ Renewable Energy/ Electronics & Instrumentation Engineering with good academic record.		25,000/-+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
39.	Project Associate- I/II (Number of Position-01) Maximum Age limit 35 Years	M.Sc. In Chemistry/ Organic/ analytical OR M.Sc. in Chemistry/ Organic/ analytical With Two Years Experience	Knowledge in essential oil extraction and interpretation of NMR spectra. Handling of GC shall be preffered.	25,000/- +HRA For Project Associate- I OR 28,000/- + HRA For Project Associate-II	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
40.	Project Associate- I/II (Number of Position-13) Maximum Age limit for PA-I/II 35 Years	M.Sc. In Biotechnology/ Plant Biotechnology/ Biochemistry/ Plant Sciences/ Botany/Life Sciences/Plant Molecular Biology/ Microbiology OR M.Sc. In Biotechnology/ Plant Biotechnology/ Biochemistry/ Plant Sciences/ Botany/Life Sciences/Plant Molecular Biology/ Microbiology with Two years Experience.	Experience in plant molecular biology/ Tissue Culture/Plant Genetic Transformation/Plant metabolomics	Project Associate I: 25000/-- HRA For Non-Net Qualified OR Project Associate I: 31000/-- HRA For Net Qualified OR Project Associate II: Rs 28000+ HRA For Non-Net Qualified OR Project Associate II: 35000/-- HRA For Net Qualified	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM

41.	Senior Project Associate (Number of Position-02) Maximum Age limit 40 Years	Ph. D. in the field of Biotechnology/ Plant Biotechnology/ Microbiology/ Biochemistry/ Plant Sciences/ Botany/Life Sciences/Plant Molecular Biology.	Experience in plant molecular biology/ Tissue Culture/Plant Genetic Transformation/Plant metabolomics	42,000/-+HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
42.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	M.Sc. In Botany/Plant Science/ Biotechnology		25,000/- + HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
43.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	M.Sc. in Botany/ Agriculture/ Genetics & Plant Breeding	Research Experience Extension and Plant collection especially in medicinal plants.	25,000/- + HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
44.	Project Associate-I (Number of Position-01) Maximum Age limit 35 Years	M.Sc. in Botany/ Agrucultural Biotechnology/ Genetics & Plant Breeding.	Research Experience in medicinal plant breeding, taxonomy, molecular biology and molecular plant Breeding.	25,000/- + HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
45.	Project Associate- I (Number of Position-01) Maximum Age limit 35 Years	M.Sc (Biotechnology/ Biochemistry/Zoology/ (Microbiology))/ M.Pharma/ M.V.Sc.	Work experience in the area of Laboratory Animal Experimentations and Biochemical assays	25,000/- +HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
46.	Project Associate- I/II (Number of Position-01) Maximum Age limit 35 Years	M.Sc. in Chemistry/Pharmaceutical Chemistry/ Organic Chemistry OR M.Sc. in Chemistry/ Pharmaceutical Chemistry/ Organic Chemistry With two Years Experience.	Extraction, isolation and chemical characterization of Natural Products from Medicinal and Aromatic Plants	Project Associate I: 25000+ HRA OR Project Associate II: 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
47.	Project Associate- I/II (Number of Position-01) Maximum Age limit 35 Years	Project Associate I: M.Sc or M.Pharm in Chemistry /Organic chemistry/ Pharmaceutical Chemistry/ Industrial Chemistry / Analytical Chemistry/ Pharma-cognosy. OR Project Associate II: M.Sc or M.Pharm in Chemistry /Organic chemistry/ Pharmaceutical Chemistry /Industrial Chemistry /Analytical Chemistry / Pharmacognosy with Two Years	Project Associate I/II: Experience in relevant field	Project Associate I: 25000+ HRA OR Project Associate II: 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM

		Experience.			
48.	Project Associate- II (Number of Position-01) Maximum Age limit 35 Years	Project Associate II: M.Sc in Chemistry/ Biochemistry with Two Years Experience.	LC-MS based metabolite profiling/IR based metabolic fingerprinting	Project Associate II: Rs 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
49.	Project Associate- I/II (Number of Position-01) Maximum Age limit 35 Years	Project Associate I: M.Sc or M.Pharm in Chemistry/ Biochemistry /Organic chemistry/ Pharmaceutical Chemistry/Medicinal chemistry /Industrial Chemistry /Analytical Chemistry. OR Project Associate II: M.Sc or M.Pharm in Chemistry/ Biochemistry /Organic chemistry/ Pharmaceutical Chemistry /Medicinal chemistry/Industrial Chemistry /Analytical Chemistry with Two Years Experience.	Project Associate I/II: Research experience in Chemistry/Biochemistry related work	Project Associate I: 25000+ HRA OR Project Associate II: 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
50.	Project Associate- I/II (Number of Position-01) Maximum Age limit 35 Years	Project Associate I: M.Sc or M. Pharm in Chemistry /Organic chemistry/ Pharmaceutical Chemistry/Medicinal chemistry /Industrial Chemistry /Analytical Chemistry. OR Project Associate II: M.Sc or M. Pharm in Chemistry /Organic chemistry/Pharmaceutical Chemistry /Medicinal chemistry/Industrial Chemistry /Analytical Chemistry with Two Years Experience.	Project Associate I/II: Research experience in Natural product chemistry/ isolation of phytomolecules/ Chemistry	Project Associate I: 25000+ HRA OR Project Associate II: 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM
51.	Project Associate- I/II (Number of Position-01) Maximum Age limit 35 Years	Project Associate I: M.Sc or M.Pharm in Chemistry /Organic chemistry/Pharma ceutical Chemistry /Industrial Chemistry /Analytical Chemistry / Pharmacognosy. OR Project Associate II: M.Sc or M.Pharm in Chemistry /Organic chemistry/Pharma ceutical Chemistry /Industrial Chemistry /Analytical Chemistry / Pharmacognosy with Two Years Experience.	Project Associate I/II: Experience in relevant field	Project Associate I: 25000+ HRA OR Project Associate II: 28000+ HRA	Dated: 30.04.2024 Reporting Time: 09:30AM to 11:30AM

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 Demand 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 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, where required, will be counted from acquiring minimum educational qualification.
10. Final semester and results 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.

Administrative Officer

Copy to: -

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