



वै.ओ.अ.प. – केन्द्रीय औषधीय एवं सगन्ध पौधा संस्थान
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद)

पोस्ट आफिस – सीमैप कैंपस, लखनऊ – 226 015, भारत

CSIR - CENTRAL INSTITUTE OF MEDICINAL & AROMATIC PLANTS

(Council of Scientific & Industrial Research)

P.O. CIMAP Campus, Lucknow – 226 015, INDIA

ADVT. NO. PA/OCTOBER/2020

Dated: 08-10-2020

**ONLINE INTERVIEW FOR ENGAGEMENT OF PROJECT STAFF UNDER MLP- PROJECTS
LAST DATE OF RECEIPT OF APPLICATIONS – 16th OCTOBER 2020**

The eligible and interested candidates may submit the application for Online interview through MSTEAM for purely temporary engagement as “Project Associate-I / Project Associate-II /JRF-Project/Senior Project Associate under Various projects running in CIMAP, Lucknow. The eligibility criterion is as follows:-

S. No	Project Title	Designation and Age Limit	No. of Position	Qualification	Emolument
1	FFC 2020-23/MLP-02:- Utilization of Ocimum Genome for production of industrially important medicinal and aromatic compounds (FBR)	Senior Project Associate Maximum Age-40 Years	1	Senior Project Associate:- <u>M.Sc. (Min 55%) with four year experience in Biochemistry/ Biotechnology and PhD Submitted in the field of Life Sciences as on Last date of Receipt of Application</u> Desirable: Experience in molecular biology, metabolic engineering, plant tissue-culture (plant transformation)	Rs. 42000/- +HRA <u>As per funding agency</u>
2	FFC 2020-23/MLP-02:- Utilization of Ocimum Genome for production of industrially important medicinal and aromatic compounds (FBR)	Project Associate-II Maximum Age-35 Years	1	Essential Qualification:- <u>MSc (Min 55%) with Two years experience in Botany/Life Sciences and Research and Development in Industrial and Academic Institution or Science and Technology or Medicine from recognized University or equivalent</u> Desirable: Experience in molecular biology, metabolic engineering, plant tissue-culture (plant transformation)	Rs. 35000/- +HRA For UGC CSIR NET/NET-LS or GATE Qualified candidates only <u>As per funding agency</u> OR Rs 28000/- +HRA for others <u>As per funding agency</u>
3	FFC2020-23/MLP-08:- Development of processing technology of high value phytomolecule and their value added products from selected medicinal plant.	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- <u>M.Sc. (Min 55%) in Agriculture (Agricultural Economics/Extention/Horticulture/Plant Breeding) with UGC/CSIR/DBT/ICAR NET or GATE qualified.</u> OR M. Sc. (55%) Agriculture (Agricultural Economics/Extentions/Horticulture/Plant Breeding	Rs. 31000/- +HRA For UGC CSIR NET/NET-LS or GATE Qualified candidates only <u>As per funding agency</u> OR Rs 25000/- +HRA for others <u>As per funding agency</u>

4	<u>FFC2020-23/MLP-08:-</u> Development of processing technology of high value phytomolecule and their value added products from selected medicinal plant.	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) Ag/ M.Sc. (Min 55%) in Genetics/Plant Breeding/Plant Biotechnology/Horticulture/Vegetable Science/Seed Technology/Botany with UGC/CSIR/DBT/ICAR NET or GATE qualified OR M.Sc. (Min 55%) Ag/ M.Sc. (Min 55%) in Genetics/Plant Breeding/Plant Biotechnology/Horticulture/Vegetable Science/Seed Technology/Botany	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
5	<u>FC2020-23/MLP-01:-</u> Development of Functional food: Ocimum basilicum derived line (Tukmaria) to be released as plant variety yielding "functional food" for weight management (FBR)	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. Ag /M.Sc. (Min 55%) in Genetics/Plant Breeding/Plant Biotechnology/Vegetable Science/Seed Technology/Botany with UGC/CSIR/DBT/ICAR NET or GATE qualified or M.Sc. Ag /M.Sc. (Min 55%) in Genetics/Plant Breeding/Plant Biotechnology/Vegetable Science/Seed Technology/Botany	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
6	<u>FC2020-23/MLP-01:-</u> Development of processing technology of high value phytomolecule and their value added products from selected medicinal plant.	Project Associate-I Maximum Age-35 Years	1	Essential Qualification :- M.Sc. (Min 55%)in Organic Chemistry/Chemistry/Pharmaceutical Chemistry (work related to extraction and characterization of natural products). OR Essential Qualification for JRF:- M.Sc. (Min 55%)in Organic Chemistry/ Pharmaceutical Chemistry with CSIR-UGC NET, GATE or qualified similar National level entrance examination	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
7	<u>FC2020-23/MLP-05 :-</u> Metabolic engineering of Bacopa monnieri by redirecting the flux towards triterpenoid biosynthesis for enhanced bacosides	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) in Botany, Biochemistry, Biotechnology	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency

	production (FBR)				
8	FC2020-23/NBRI/MLP-0049:- Biostimulants for stress amelioration, enhanced plant productivity and soil health	Project Associate-II Maximum Age-35 Years	1	Essential Qualification:- MSc (Min 55%) with Two years experience in Agronomy/Vegetable Sciences/Horticulture and two years working experience in field crop production research in industrial, academic or scientific institutions Desirable: Candidate having NET degree	Rs. 35000/- +HRA For UGC CSIR NET/NET-LS or GATE Qualified candidates only As per funding agency OR Rs 28000/- +HRA for others As per funding agency
9	FC2020-23/NBRI/MLP-0049:- Biostimulants for stress amelioration, enhanced plant productivity and soil health	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. Degree (Min 55%) in Horticulture/Agronomy/Vegetable Science Desirable:- Candidate having NET degree and experience in field crop production research	Rs. 31000/- +HRA For UGC CSIR NET/NET-LS or GATE Qualified candidates only As per funding agency OR Rs 25000/- +HRA for others As per funding agency
10	FC2020-23/NBRI/MLP-0049:- Biostimulants for stress amelioration, enhanced plant productivity and soil health	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. Degree (Min 55%) in Entomology Desirable: Candidate having NET degree	Rs. 31000/- +HRA For UGC CSIR NET/NET-LS or GATE Qualified candidates only As per funding agency OR Rs 25000/- +HRA for others As per funding agency
11	FC2020-23/NBRI/MLP-0049:- Biostimulants for stress amelioration, enhanced plant productivity and soil health	Project Associate-II Maximum Age-35 Years	1	Essential Qualification:- MSc (Min 55%) with Two years experience in Microbiology/ Plant Pathology/Botany/ Biotechnology/Life Sciences with at least two years working experience in relevant research in industrial, academic or scientific institutions	Rs. 35000/- +HRA For UGC CSIR NET/NET-LS or GATE Qualified candidates only As per funding agency OR Rs 28000/- +HRA for others As per funding agency
12	FC2020-23/NBRI/MLP-0049:- Biostimulants for stress amelioration, enhanced plant productivity and soil health	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. Degree (Min 55%) in Chemistry/Pharmaceutical chemistry/Industrial chemistry/Analytical chemistry/Pharmacognosy	Rs. 31000/- +HRA For UGC CSIR NET/NET-LS or GATE Qualified candidates only As per funding agency OR Rs 25000/- +HRA for others As per funding agency
13	FC2020-23/NBRI/MLP-0049:-	Project Associate-I	1	Essential Qualification:- M.Sc. Degree (Min 55%) in	Rs. 31000/- +HRA For UGC CSIR NET/NET-

	Biostimulants for stress amelioration, enhanced plant productivity and soil health	Maximum Age-35 Years		Chemistry/Pharmaceutical chemistry/Industrial chemistry/ Analytical chemistry/Pharmacognosy	<u>LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
14	FC2020-23/NBRI/MLP-0049:- Biostimulants for stress amelioration, enhanced plant productivity and soil health	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. Degree (Min 55%) Microbiology /Botany/Biochemistry Desirable:- Candidate having NET degree and working experience in area of Microbiology/Plant Pathology	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
15	FC2020-23/NBRI/MLP-0049:- Biostimulants for stress amelioration, enhanced plant productivity and soil health	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. Degree (Min 55%) in Agronomy/ Soil Science/Horticulture Desirable:- Working experience in field crops production	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
16	MLP-0048	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc.(Min 55%) in Microbiology/Botany/Biochemistry Desirable:- Candidate with experience of working in the area of microbiology	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
17	MLP-0048	Project Associate-II Maximum Age-35 Years	1	Essential Qualification:- <u>MSc (Min 55%) with Two years experience</u> in Microbiology/Botany/Biochemistry/ Biotechnology with minimum two years research experience in any of the above fields. Desirable:- Candidate with NET L S degree will be preferred	Rs. 35000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 28000/- +HRA for others As per funding agency
18	MLP-0048	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) in Biotechnology/Biochemistry/Bioinformatics OR M.Tech (Min 55%)	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA

				Biotechnology/Bioinformatics	for others As per funding agency
19	MLP-0048	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) in Botany, Biochemistry or Biotechnology Desirable Qualification:- Candidate with NET LS degree will be preferred.	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
20	MLP-0048	Project Associate-II Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) with Two Year Experience in Chemistry/ Organic Chemistry/ Analytical Chemistry / Pharmaceutical Chemistry with minimum two years research experience in any of the above fields Desirable Qualification:- Two years research experience in the area of isolation and characterization of essential oils.	For NON NET-LS candidates only Rs 28000/- +HRA for others NET-LS not required As per funding agency
21	MLP-0048	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) in Botany, Biotechnology, Life Science Desirable Qualification:- Experience of working in the area of plant tissue culture	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
22	MLP-0048	Project Associate-II Maximum Age-35 Years	1	Essential Qualification:- MSc (Min 55%) with Two years experience in Biochemistry/ Biotechnology/Botany/Life Sciences with minimum two years research experience in molecular biology. Desirable Qualification:- Candidate with NET LS degree will be preferred	Rs. 35000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 28000/- +HRA for others As per funding agency
23	FC2020-23/ MLP-06	Project Associate-I Maximum Age-35 Years		Essential Qualification:- M.Sc. (Min 55%) in Biochemistry /Biotechnology/Life Sciences Desirable Qualification:- Candidate with CSIR-UGC-NET/GATE will preferred	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency

24	FC 2020-23/MLP-06	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. With (Min 55%) in Biochemistry/Biotechnology/Botany /Life Sciences Desirable Qualification:- Candidate with CSIR-UGC-NET/GATE will preferred	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
25	FC2020-23/MLP-07:- Genome-Editing of Crop Plants (GE-Crop) Research Area:- Plant Biotechnology / Plant Molecular biology	Project Associate-I Maximum Age-35 Years	2 (TWO) One Post for NET-LS Qualified & One for Non NET-LS	Essential Qualification:- M.Sc. (Min 55%) in Botany/Biotechnology/Plant Molecular Biology/Plant Biotechnology/Life Science Desirable Qualification:- Knowledge of genome	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
26	FC2020-23/MLP-07:- Genome-Editing of Crop Plants (GE-Crop) Research Area:- Plant Biotechnology / Plant Molecular biology Working Area Bangalore	Project Associate-I Maximum Age-35 Years	2 (TWO) One Post for NET-LS Qualified & One for Non NET-LS	Essential Qualification:- M.Sc. (Min 55%) in Botany/Biotechnology/Plant Molecular Biology/Plant Biotechnology/Life Science Desirable Qualification:- Knowledge of genome	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
27	FC2020-23/MLP-07:- Genome-Editing of Crop Plants (GE-Crop) Research Area:- Plant Biotechnology / Plant Molecular biology Working Area Lucknow	Project Associate-I Maximum Age-35 Years	2 (TWO) One Post for NET-LS Qualified & One for Non NET-LS	Essential Qualification:- M.Sc. (Min 55%) in Botany/Biotechnology/Plant Molecular Biology/Plant Biotechnology/Life Science Desirable Qualification:- Knowledge of genome	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
28	FC2020-23/MLP-07:- Genome-Editing of Crop Plants	Project Associate-I Maximum Age-35 Years	2 (TWO) One Post for NET-LS	Essential Qualification:- M.Sc. (Min 55%) in Botany/Biotechnology/Plant Molecular Biology/Plant Biotechnology/Life Science	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u>

	(GE-Crop) Research Area:- Plant Biotechnology / Plant Molecular biology Working Area Lucknow	Years	Qualified & One for Non NET-LS	Desirable Qualification:- Knowledge of genome	As per funding agency OR Rs 25000/- +HRA for others As per funding agency
29	FC2020-23/MLP-07:- Genome-Editing of Crop Plants (GE-Crop) Research Area:- Plant Biotechnology / Plant Molecular biology Working Area Lucknow	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) in Botany/Biotechnology/Plant Molecular Biology/Plant Biotechnology/Life Science Desirable Qualification:- Knowledge of genome	Rs. 31000/- +HRA For UGC CSIR NET/NET- LS or GATE Qualified candidates only As per funding agency OR Rs 25000/- +HRA for others As per funding agency
30	FC2020-23/MLP-07:- Genome-Editing of Crop Plants (GE-Crop) Research Area:- Plant Biotechnology / Plant Molecular biology Working Area Lucknow	Project Associate-I Maximum Age-35 Years	2 (TWO) One Post for NET-LS Qualified & One for Non NET-LS	Essential Qualification:- M.Sc. (Min 55%) in Botany/Biotechnology/Plant Molecular Biology/Plant Biotechnology/Life Science Desirable Qualification:- Knowledge of genome	Rs. 31000/- +HRA For UGC CSIR NET/NET- LS or GATE Qualified candidates only As per funding agency OR Rs 25000/- +HRA for others As per funding agency
31	FC2020-23/NBRI/MLP-0049:- Biostimulants for stress amelioration, enhanced plant productivity and soil health Research Area:- Plant Science/ Plant Biotechnology/Pl ant Molecular biology	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) in Plant Science /Botany/Biotechnology/Plant Molecular Biology/Plant Biotechnology	Rs. 31000/- +HRA For UGC CSIR NET/NET- LS or GATE Qualified candidates only As per funding agency OR Rs 25000/- +HRA for others As per funding agency

32	FC 2020-23/ MLP-09	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) in Organic Chemistry (Experience in natural products in preferable) M.Sc. (Min 55%) in Organic Chemistry with CSIR-UGC NET, GATE or qualified similar National level entrance examination	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
33	MLP-08, Commercilization of WITHANIA cv CIM Pushti	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55 %) in Agl Economics/Extention /Genetics/Plant Breeding	For NON NET-LS candidates only Rs 25000/- +HRA for others NET-LS not required As per funding agency
34	MLP-48, Endophytes	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) In Environmental Sciences	For NON NET-LS candidates only Rs 25000/- +HRA for others NET-LS not required As per funding agency
35	FC2020-23/NBRI/ MLP-0049:- Biostimulants for stress amelioration, enhanced plant productivity and soil health	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) In Botany	For NON NET-LS candidates only Rs 25000/- +HRA for others NET-LS not required As per funding agency
36	MLP-48	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (Min 55%) in Agronomy/Microbiology	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency
37	GAP- Project Title:- Development of guidelines for conduct of test for Distinctiveness Uniformity and stability on Ashwagandha Withania	Project Associate-I Maximum Age-35 Years	1	Essential Qualification:- M.Sc. (55%) in Ag/ M.Sc. (Min 55%) in Plant Genetics/ Plant Breeding/Plant Biotechnology/Botany/Horticulture/Vegetable Science/Seed Technology with UGC/CSIR/DBT/ICAR NET or GATE Qualified Or M.Sc. (Min 55%) Ag/M.Sc. In Genetics/Plant Breeding/Plant Biotechnology/Horticulture/Vegetab	Rs. 31000/- +HRA <u>For UGC CSIR NET/NET-LS or GATE Qualified candidates only</u> As per funding agency OR Rs 25000/- +HRA for others As per funding agency

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***Last Date for receipt of emailed applications : 16th October 2020 on hrd@cimap.res.in**

Date & Time of Interview : Will be informed to the screened candidates selected for online interview through MS TEAM

Note:- Application should be on prescribed Proforma given with this Advertisement and Also Incomplete Applications and not supported with PDF format of Testimonials will not be accepted.

Mode of Selection: Selection is to be done on the basis of online Interview through **online platform (MSTEAM)**.

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, 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. For Project Associate-I/ Project Associate-II/Senior Project Associate the upper age limit as mentioned for all the above positions will be as on **(Dated 16th October-2020) i.e. last date of receipt of applications** which is relaxable upto 5 years in the case of candidates belonging to scheduled Caste/Scheduled Tribes/Persons with disabilities and OBC candidates.
5. Special age relaxation in case of widows, Divorced women and women judicially separated from their husbands, who are not remarried as per rules.
6. In case of **JRF/SRF/Research Associate (Projects)**, the upper age limit as mentioned above will be as on **Last Date of Receipt of Applications** which is relaxable upto 5 years in the case of candidates belonging to scheduled Caste/Scheduled Tribes/Persons with disabilities/ Women/ OBC.
7. 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.
8. 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.
9. The Project Staff shall be permitted to avail leave and dispensary facility, as per rules.
10. The Institute provides canteen facilities as is being provided for regular staff members on payment of suitable charges.
11. Experience, where required, will be counted from acquiring minimum educational qualification.
12. Final semester and results awaited candidates will not be allowed to appear for Interview.


 Controlled of Administration
 CSIR-CIMAP,LKO

1. Head ICT, CIMAP, Lucknow with request to host on cimap website under vacancy link.
2. Head HRD, CIMAP, Lucknow for Information only.
3. Office Copy