

**ADVERTISEMENT NO. PA June-2016**

**WALK IN INTERVIEW**

Eligible and interested candidates may attend the Interview for engagement on purely temporary basis as **Project Assistants of different level/JRF/RA-Projects** on contract basis in the **Projects under CSIR Network Scheme, Grant-in-aid Projects and other projects sponsored by Govt. Agencies** tenable at CSIR-CIMAP, Lucknow in various disciplines detailed as under:

S.No.	Project Level	No. of Position	Essential Qualification	Stipend (Rs)	Date of Interview (Repo. Time 9.30 AM)
1	<b>JRF-Project</b> Max.Age Limit <b>28 Years</b>	1	<b>First class</b> Post Graduate Degree in Basic Science with/without NET/GATE/BET/BINC qualification or Post Graduate Degree in Professional Course. Desirable qualification: Research experience in the area of biochemistry/molecular biology.	12000 + HRA/-pm (First Class Post Graduate degree in Basic Science without NET/GATE/BET/BINC) or 25000 + HRA/-pm	<b>28-06-2016</b>
2	<b>PA II</b> Max.Age Limit <b>28 Years</b>	2	<b>First class M.Sc.</b> in Botany/Genetics & Plant Breeding/Biotechnology/Agriculture Sciences/Plant Sciences/Life Sciences, etc.	12000/-pm	
3.	<b>PA III</b> Max.Age Limit <b>32 Years</b> <b>Or</b> <b>PA II</b> Max.Age Limit <b>28 Years</b>	1	<b>For PA-III</b> <b>First class M.Sc.</b> in Biotechnology / Horticulture with <b>two years' experience in lab to land projects on MAPs.</b> <b>Or</b> <b>For PA-II</b> <b>First class M.Sc.</b> in Biotechnology / Horticulture.	14000/-pm Or 12000/-pm	
4.	<b>PA III</b> Max.Age Limit <b>32 Years</b>	1	<b>First class M.Sc./M.Tech.</b> in Biochemistry/ Molecular Biology/ Biotechnology <b>with two years of research experience in the area of biochemistry/molecular biology/ Biotechnology.</b>	14000/-pm	
5.	<b>PA III</b> Max.Age Limit <b>32 Years</b> <b>Or</b> <b>PA II</b> Max.Age Limit <b>28 Years</b>	1	<b>For PA-III</b> <b>First class M.Sc</b> in Biotechnology/ Bioinformatics <b>with two years work experience in In-silico QSAR, docking, ADMET studies,</b> Or <b>First class MCA with two experience in DBMS/Programming</b> <b>Desirable:</b> Working experience of Sybyl-X (Certara, USA) molecular modeling software or database/tool development Or <b>For PA-II</b> <b>First class M.Sc</b> in Biotechnology/ Bioinformatics with work experience in In-silico QSAR, docking, ADMET studies, Or <b>First class MCA</b> with work experience in DBMS/Programming <b>Desirable:</b> Working experience of Sybyl-X (Certara, USA) molecular modeling software or database/tool development	14000/-pm Or 12000/-pm	

6.	<b>PA II</b> Max.Age Limit <b>28</b> <b>Years</b>	1	<b>First class M.Sc</b> in Biotechnology/ Biochemistry/ Life Science.	12000/-pm
7.	<b>PA III</b> Max.Age Limit <b>32</b> <b>Years</b>	1	<b>First class M.Sc.</b> in Biotechnology <b>with two years experience of working in the area of Plant Molecular Biology .</b>	14000/-pm
8.	<b>PA II</b> Max.Age Limit <b>28</b> <b>Years</b>	1	<b>First class M.Sc</b> in Botany/ Plant Science <b>with two years relevant in botany/ plant science.</b> <b>Desirable qualification:</b> Ph.D degree in plant sciences.	14000/-pm
9.	<b>PA II</b> Max.Age Limit <b>28</b> <b>Years</b>	1	<b>First class M.Sc.</b> In Biotechnology <b>Desirable qualification:</b> Two years experience in plant tissue culture .	12000/-pm
10	<b>RA-Project</b> Max.Age Limit <b>35</b> <b>Years</b>	1	<b>First class M.Sc.</b> in Life Sciences/Biochemistry/Microbiology/ Biotechnology. <b>Desirable qualification:</b> Minimum two year experience in in vitro (Plasmodium falciparum) and in vivo antimalarial assays/ Cell culture and laboratory animal experimentation dealing with biochemical and immunological assays.	12000/-pm
11	<b>RA-Project</b> Max.Age Limit <b>35</b> <b>Years</b>	1	<b>Ph.D awarded</b> in Genetics/ Plant Breeding/ Life Sciences with research work in Genetics and Plant Breeding. <b>Desirable:-</b> Working experience in DUS testing of plant varieties.	40000+HRA/-pm
12	<b>PA-II</b> Max.Age Limit <b>28</b> <b>Years</b>	1	<b>First class M.Sc. In</b> Microbiology/ Biotechnology/ Biochemistry/ Life Sciences. <b>Desirable qualification:-</b> Experience in areas of Molecular Biology and Microbiology.	12000/-pm
13	<b>PA-II</b> Max.Age Limit <b>28</b> <b>Years</b>	1	<b>First class M.Sc.</b> In Biochemistry or Biotechnology	12000/-pm
14	<b>PA-II</b> Max.Age Limit <b>28</b> <b>Years</b>	1	<b>First class M.Sc.</b> In Microbiology. <b>Desirable qualification:-</b> Two years experience in working on PGPR and <i>C.elegans</i> .	12000/-pm
15	<b>PA III</b> Max.Age Limit <b>32</b> <b>Years</b> <b>Or</b> <b>PA II</b> Max.Age Limit <b>28</b> <b>Years</b>	1	<b>For PA-III</b> <b>First class M.Sc</b> in Biotechnology/ Bioinformatics <b>with two years work experience in In-silico QSAR, docking, ADMET studies,</b> Or <b>First class MCA with two years experience in DBMS/Programming</b> <b>Desirable:</b> Working experience of Sybyl-X (Certara, USA) molecular modeling software or database/tool development <b>Or</b> <b>For PA-II</b> <b>First class M.Sc</b> in Biotechnology/ Bioinformatics with work experience in In-silico QSAR, docking, ADMET studies, Or <b>First class MCA</b> with work experience in DBMS/Programming <b>Desirable:</b> Working experience	14000/-pm Or 12000/-pm

			of Sybyl-X (Certara, USA) molecular modeling software or database/tool development	
16	<b>PA III</b> Max.Age Limit <b>32</b> <b>Years</b> <b>Or</b> <b>PA II</b> Max.Age Limit <b>28</b> <b>Years</b>	2	<b>For PA-III</b> <b>First class M.Sc. in Agricultural Economics/ Agricultural Statistics/ Agronomy /Extension/ MBA in Agri Business with two years' experience in Agricultural Economics/ Agricultural Statistics/ Agronomy /Extension/ MBA in Agri Business</b> <b>Or</b> <b>For PA-II</b> <b>First class M.Sc. in Agricultural Economics/ Agricultural Statistics/ Agronomy /Extension/ MBA in Agri Business.</b>	14000/-pm Or 12000/-pm
17	<b>PA-II</b> Max.Age Limit <b>28</b> <b>Years</b>	1	<b>First class M.Sc. in Entomology/Zoology</b> Or <b>First class M.Pharma in Pharmacology</b>	12000/pm
18	<b>RA-Project</b> Max.Age Limit <b>35</b> <b>Years</b> <b>Or</b> <b>PA III</b> Max.Age Limit <b>32</b> <b>Years</b>	1	<b>For RA :-Ph.D Degree awarded</b> in Life Sciences with experience in microbiology. <b>or</b> <b>For PA-III :-First class M.Sc. in Microbiology/Biotechnology/Botany/ Life Sciences with two year experience in microbiological work.</b>	For RA 22000+HRA <b>or</b> For PA-III 14000/-pm

The details of Qualification & Age limit are given below:

**Desirable Qualification:** Practical experience in the relevant field (as above) as evident by publications/thesis/dissertation.

**Terms & Conditions:**

- For Project Assistants Level-I/II/III, the upper age limit as mentioned for all the above positions will be as on **Date of Interview(Dated 28-06-2016 Reporting Time 9.30AM)** which is relaxable upto 5 years in the case of candidates belonging to scheduled Caste/Scheduled Tribes/Persons with disabilities and 3 years for OBC candidates.
- Special age relaxation in case of widows, Divorced women and women judicially separated from their husbands, who are not remarried as per rules.
- The positions will be co-terminus with the Network, Grant-in aid projects and other projects against which the stipend is offered to the candidates and are non-transferable to another Project.
- In case of **JRFSRF/RA (Projects)**,the upper age limit as mentioned above will be as on **Date of Interview** which is relaxable upto 5 years in the case of candidates belonging to scheduled Caste/Scheduled Tribes/Persons with disabilities/ Women/ OBC.
- If the number of candidates is large, a written test may be conducted to shortlist the candidates for interview.

Interested candidates may appear before the committee on the **date and time mentioned as above for the respective area/Project** in the Auditorium of the Institute for interview alongwith their signed Bio-Data on prescribed performa alongwith original and attested copies of marksheets/certificates and a recent passport size photograph.

No TA will be admissible. The complete advertisement & application form is also available at CSIR-CIMAP [www.cimap.res.in](http://www.cimap.res.in)

**Controller of Administration**

Copy to :

1. Head ICT, CIMAP, LKO for hosting the detailed advertisement on cimap web site [www.cimap.res.in](http://www.cimap.res.in) under "Position" link.
2. Head HRD Cell, CIMAP, LKO for Information and necessary action please.