



भाकृअनुप-राष्ट्रीय अंगूर अनुसंधान केंद्र

डाक पेटी नं. 3, मांजरी फार्म डाकघर, सोलापूर रोड, पुणे –
412307, भारत

ICAR-NATIONAL RESEARCH CENTRE FOR GRAPES

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विज्ञापन/ ADVERTISEMENT

निम्नलिखित पद के लिए वीडियो कॉन्फ्रेंसिंग के माध्यम से ऑनलाइन साक्षात्कार में भाग लेने के लिए आवेदन आमंत्रित किए जाते हैं, जो परियोजना के तहत अनुबंध के आधार पर भा.कृ.अनु.प.- राष्ट्रीय अंगूर अनुसंधान केंद्र, पुणे में नीचे दिए गए समय के लिए दिए गए हैं।

मौजूदा COVID-19 संकट के कारण, उम्मीदवारों को ऑनलाइन प्रक्रिया के माध्यम से साक्षात्कार के लिए आमंत्रित किया जाता है। योग्य उम्मीदवारों से अनुरोध है कि वे अपना आवेदन संलग्न आवेदन पत्र में मूल दस्तावेजों की प्रति के साथ हाथ या स्पीड / पंजीकृत डाक से 14 फरवरी 2022 तक (शाम 5.00 बजे तक) निदेशक, भा.कृ.अनु.प.- राष्ट्रीय अंगूर अनुसंधान केंद्र पो. बा. नंबर-3, मांजरी फार्म पोस्ट, सोलापुर रोड, पुणे- 412307, महाराष्ट्र को भेजें।। देय तिथि और समय के बाद प्राप्त आवेदनों पर स्क्रीनिंग के लिए विचार नहीं किया जाएगा। आवेदनों की जांच के बाद, पात्र उम्मीदवारों को साक्षात्कार के संबंध में अधिक जानकारी के लिए ईमेल या फोन या भा.कृ.अनु.प.- राष्ट्रीय अंगूर अनुसंधान केंद्र, पुणे की वेबसाइट (<https://nrcgrapes.icar.gov.in>) पर सूचित किया जाएगा। उम्मीदवारों के मूल दस्तावेजों का सत्यापन बाद में किया जाएगा। पद का विवरण नीचे दिया गया है:

Applications are invited to attend online Interview through video conferencing for the following posts purely on contractual basis under project for given period of time at ICAR- NRC for Grapes, Pune as mentioned below.

Owing to the prevailing COVID- 19 crisis, candidates are invited for interview through online process. The eligible candidates are requested to send their application in the enclosed Application form along with copy of the original documents by hand or speed/registered post on or before **14th Feb 2022 (upto 5.00 PM)** to Director, ICAR- National Research Centre for Grapes, P.B. No.-3, Manjari Farm Post, Solapur Road, Pune-412307, Maharashtra. Applications received after due date & time will not be considered for screening. After screening the applications, the eligible candidates will be informed by email or over phone or on website of ICAR- NRCG (<https://nrcgrapes.icar.gov.in>) for further details regarding interview. Original documents of candidates will be verified at a later stage.

A detail of the position is given below:

Post Code	Name of post	No. of post	Name of project	Qualifications	Emoluments per month	Project Duration
01	RA	01	APEDA-NRL project: Residue Monitoring Plan (RMP) for control of pesticide residues and aflatoxins in products of plant origin for export facilitation	Essential: Ph.D. in the relevant subject (Agricultural Chemicals/ Agricultural Chemistry/ Agrochemicals & Pest Management/ Analytical Chemistry/ Organic Chemistry/Bio-chemistry/Bio-technology/Food Technology/Food Chemistry/Chemical Engineering/ Microbiology/ disciplines related to above OR Master's Degree in the above subjects with 4 years / 5 years of Bachelor's degree having 1st division or 60% Marks or equivalent overall grade point average, with at least two years of research experience as evidenced from Fellowship/Associate-ship/Training/other engagements and at least one	₹ .49,000 + HRA (for master degree holders)/ Rs. 54,000 + HRA (for Ph. D)	Upto 31st March, 2022* *the tenure will be extended for next 2 years subjected to sanction of the project and satisfactory performance of the candidate.

				research paper in Science Citation Index (sci) 1 NAAS rated (>4) journal. Desirable: Proven expertise through publications related to food safety research in high impact journals AND iso 17025:2017 AND iso 17043:2010 will be preferred		
02	SRF	01	APEDA-NRL project: Residue Monitoring Plan (RMP) for control of pesticide residues and aflatoxins in products of plant origin for export facilitation	Essential: Master's Degree in the relevant subject (Agricultural Chemicals/ Agricultural Chemistry/ Agrochemicals & Pest Management/ Analytical Chemistry/ Organic Chemistry/Bio-chemistry/Bio-technology/Food Technology/Food Chemistry/ disciplines related to above) with 4 years / 5 years of Bachelor's degree. Candidates having post Graduate degree in Basic Sciences such as Agrochemicals & Pest Management/ Analytical Chemistry/ Organic Chemistry/Bio-chemistry/Bio-technology/Food Technology/Food Chemistry/Chemical Engineering/ Microbiology/ discipline related to above with 3 years Bachelor's degree and 2Yrs Master's degree should have NET qualification and 2 years of research experience as mentioned in OM No. Edn.6/27/2014/HRD dated 13th July, 2015, OM No. Agril. Edn. 6/27/2014-HRD 9th October, 2015 of the Council and OM SR/S9/Z-09I201 8 of DST dated 30 th January 2019 Desirable: Proven expertise through publication related to food safety research in high impact journals will be preferred	(₹ . 31,000 + HRA as applicable)	Upto 31st March, 2022* *the tenure will be extended for next 2 years subjected to sanctioned of the project and satisfactory performance of the candidate
03	PA	01	APEDA-NRL project: Residue Monitoring Plan (RMP) for control of pesticide residues and aflatoxins in products of plant origin for export facilitation	Essential: Master degree in Basic Sciences such as Analytical Chemistry/Agrochemicals and Pest Management/Organic Chemistry/Bio-chemistry/Bio-technology/Food Technology/Food Chemistry/Chemical Engineering/ Microbiology/ disciplines related to above Desirable: Proven expertise through experience related to food safety research will be preferred	₹ 25000.00 consolidated Per month	Upto 31st March, 2022* *the tenure will be extended for next 2 years subjected to sanctioned of the project and satisfactory performance of the candidate
04	PA (For Administrative work)	01	APEDA-NRL project: Residue Monitoring Plan (RMP) for control of pesticide residues and aflatoxins in products of plant origin for export facilitation	Essential: Bachelor degree in any subject with experience in computer hardware maintenance supported by relevant certificates. Desirable: The Candidate should also have a minimum of three-years of work experience related to ICAR's routine administrative activities including e-office, ICAR-ERP, GEM, and handling any other web-based resources that are routinely used in Government setups.	₹. 25000.00 consolidated Per month	Upto 31st March, 2022* *the tenure will be extended for next 2 years subjected to sanctioned of the project and satisfactory performance of the candidate
05	SRF	06	Project 1: CR-44/2021-22: Magnitude of Residues of Oxathiapiprolin in Grapes following foliar applications of Oxathiapiprolin 10% OD - Season 2021-22 Project 2: CR-43/2021-22: Magnitude of Residues of Oxathiapiprolin and Amisulbrom in Grapes following foliar applications of Oxathiapiprolin 48g + Amisulbrom 240 g/ L SE Season 2021-22 Project 3: CR-06/2021-22: Evaluation of the residue and	Essential: Master's Degree in the relevant subject (Agricultural Chemicals/ Agricultural Chemistry/ Agrochemicals & Pest Management/ Analytical Chemistry/ Organic Chemistry/Bio-chemistry/Bio-technology/Food Technology/Food Chemistry/ disciplines related to above) with 4 years / 5 years of Bachelor's degree. Candidates having post Graduate degree in Basic Sciences such as Agrochemicals & Pest Management/ Analytical Chemistry/ Organic Chemistry/Bio-chemistry/Bio-technology/Food Technology/Food Chemistry/Chemical Engineering/ Microbiology/ discipline related to above with 3 years Bachelor's degree and 2Yrs Master's degree should have NET qualification and 2 years of research experience as mentioned in OM No. Edn.6/27/2014/HRD dated 13th July, 2015, OM No.	(₹ 31,000 + HRA as applicable)	12 months

			<p>dissipation of fungicide ADM 01951 F.I.A. in grape</p> <p>Project 4: CR-36/2021-22: To study and develop the GAP (Good Agricultural Practices) for disease management in export quality grapes cultivation with the use of Mancozeb 75% WP for two seasons and residue study for one season</p> <p>Project 5: Evaluation of the residue and dissipation of GPF 1519 (Fluazinam 50% SC) in grape.</p> <p>Project 6: a) CR-31/2021-22: To evaluate residues & persistence (dissipation) of Betacyfluthrin and Imidacloprid in Grape berries and soil after application of Solomon (Betacyfluthrin 90 g/L + Imidacloprid 210 g/L OD) on Grape vines as foliar spray</p> <p>b) CR-32/2021-22: To evaluate residues & persistence (dissipation) of Flupyradifurone and its metabolites, Difluoroacetic acid (DFA) & 6-chloronicotinic acid in Grape berries and soil after application of Sivanto Prime (Flupyradifurone 200 g/L SL) on Grape vines as foliar spray</p>	<p>Agril. Edn. 6/27/2014-HRD 9th October, 2015 of the Council and OM SR/S9/Z-09I201 8 of DST dated 30th January 2019</p> <p>Desirable: Proven expertize through publication related to food safety research in high impact journals will be preferred</p>		
06	YP-I	01	<p>Evaluation of the residue and persistence of fungicide GPF 518 (Tri Basic copper sulphate 80 g/L + Sulphur 640 g/L) in grape, soil and water.</p>	<p>Essential: Bachelor's Degree in the relevant subject (Chemistry/Biotechnology) or Diploma holder in relevant Agricultural Sciences*/ Engineering/Technology.</p> <p>Desirable: Work experience from recognized laboratory will be preferred</p>	₹. 25000.00 consolidated Per month	12 months
07	YP-I	01	<p>CR Trials in Plant Pathology</p>	<p>Essential: Graduates in relevant subject (agriculture) or Diploma holder in relevant agriculture Sciences/ Engineering/Technology</p> <p>Desirable:</p> <ul style="list-style-type: none"> • Proficiency in English speaking and writing mandatory • Knowledge of computer usage • 2yrs Experience of conducting field experiments with new fungicides. • Should have knowledge of Biocontrol agents. • Ability to interact with pesticides manufacturers regarding registration and data generation. 	₹. 25000.00 consolidated Per month	11 months

Terms and conditions:-

1. The interview for the above posts will be conducted online through video conferencing **on Google Meet** (Scheduled date & time which will be intimated later on through phone/email/WhatsApp or uploaded on Directorate's website <https://nrcgrapes.icar.gov.in>)
2. Only Indian citizens are eligible for appearing in the online interview.

3. Age limit for YP-I, YP-II & PA: Minimum 21 Yrs and Maximum 45 Yrs as on last date of submission of application with relaxation as per rules.
For SRF: Maximum age is 35 years for men and 40 years for women as on last date of submission of application with relaxation as per rules.
For RA: Maximum age is 40 years for men and 45 years for women as on last date of submission of application with relaxation as per rules.
4. The above positions are purely temporary basis and co terminus with the project subject to satisfactory performance. The selected candidates shall have no right/ claim for regular appointment or absorption at ICAR-NRCG at any point of time.
5. Only the candidates having essential/required qualification will be considered for interview.
6. Candidates are requested to ensure their eligibility before appearing for the interview.
7. Concealing of facts or canvassing in any form shall lead to cancellation of candidature or termination.
8. Person already in employment should submit "No objection Certificate" from their present employer.
9. The eligible candidates are requested to send their duly filled Application Form affixing a passport size photograph on the top and declaration duly signed in the application form annexed with duly self-attested all supporting documents/certificates such as (Proof for age, Category certificate, educational qualifications – Mark sheet & passing certificates from 10th class onwards, experience and research publication) by hand or speed/registered post on or before **14.02.2022 (up to 5.00 P.M.)** to Director, ICAR- National research Centre for Grapes, P.B. No.-3, Manjari Farm Post, Solapur Road, Pune-412307, Maharashtra. **Candidates must send their Provisional/Final Bachelor's and Provisional/Final Master's degree Certificate** along with their application **failing which their application may be rejected. Those candidates who want to apply for more than one post code should send different applications along with separate set of documents attached.**
10. Candidates having more than one eligible qualification (for post of YP etc.) shall have to choose only one for selection.
11. List of the candidates who are eligible for interview will be published on Institutes website <https://nrcgrapes.icar.gov.in> and will also be informed through email/phone/Whatsapp. Candidates are requested to provide email, phone & WhatsApp number in application.
12. Selected Candidates (s) will be required to produce all original documents at the time of Joining for verification purpose.
13. The selected candidates will be required to produce medical certificate at the time of joining.
14. Candidates are requested to check the website <https://nrcgrapes.icar.gov.in> time to time for updates regarding recruitment.
15. The Director, ICAR-NRCG reserves the right to cancel / postpone the interview without assigning any reason thereof.
16. The decision of the Director, ICAR-NRCG, and Pune will be final and binding on all aspects.
17. The Director, ICAR-NRCG shall also reserve the right to terminate the contract of job as mentioned above, even before the completion of the project for which no appeal thereof shall be made.
18. Detailed terms and conditions and application form are available at ICAR-NRCG website: <https://nrcgrapes.icar.gov.in>
19. In case of any dispute, it will be resolved in jurisdictions of NRCG court only.
20. Only the candidates having **Provisional/ Final degree certificate** can apply.

APPLICATION FORM

AFFIX RECENT
PASSPORT
SIZE SIGNED
PHOTOGRAPH

Name of the Project: _____

Name of the Post: _____

Post code: _____

1. Name of the Candidate (Block letters): -----
2. Father's/Husband Name:-----
3. Sex: Male/Female/Transgender
4. Date of Birth (Please attach documentary proof: -----
5. Age as on Last date of Submission of Application: -----Years-----Months-----Days
6. Marital Status:-----
7. Permanent Address:-----
8. Correspondence Address:-----
9. (i) E-mail Id:-----
(ii) Mobile No. -----
(iii) WhatsApp No. -----
10. Whether SC/ST/OBC/GEN (Documentary evidence to be attached)
11. Nationality:-----

12. Educational Qualification/ Technical Qualification:- (Please attach photocopy of related certificates) starting from Matriculation/ 10th & onwards:

S.No.	Name of the Examination Passed	Subjects	Name of Board/ University	Year of Passing	% of Marks/GP/Division

13. Experience (particulars of all previous and present employment) if any:- (Please attach documentary proof)

S.No.	Name of the organization	Post/position held	period	Emoluments	Remarks

14. Detail of publications:-----

15. Any other Information: -----

DECLARATION

I hereby declare that all the statements made above are true, complete and correct to the best of my knowledge and belief. I also declare that (i) I have never been punished or debarred from government (Central/ State) autonomous Organizations and ICAR service. (ii) I have not been convicted by a court of law for any offence. In the event of any information being found false/incorrect/ ineligibility being detected at any time before after selection, action may be taken against me and I shall be bound by the decision of the employer. I further declare that I have read the Advertisement carefully and I declare that I fulfill all the conditions of eligibility regarding age limit, educational qualification etc., prescribed for the contractual engagement.

Date:

Signature of the applicant:

Place:

Name:

