

# भाकृअनुप-राष्ट्रीय अंगूर अनुसंधान केंद्र डाक पेटी नं. 3, मांजरी फार्म डाकघर, सोलापूर रोड, पुणे – 412307, भारत ICAR-NATIONAL RESEARCH CENTRE FOR GRAPES

P.B. NO. 3, MANJRI FARM POST, SOLAPUR ROAD, PUNE - 412 307, INDIA





फा.सं.रा.अं.अन्.के./2(38)/स्थापना/2019-20/

दिनांक: 23.01.2020

### प्रत्यक्ष साक्षात्कार / WALK-IN-TEST/INTERVIEW

निम्न विवरण के अनुसार यंग प्रोफेशनल-॥ की भर्ती प्रत्यक्ष साक्षात्कार के द्वारा की जाएगी।

		अनु. क्र. 01 / Sr. No. 01
परियोजना का नाम: Name of the Project	•	<ol> <li>To monitor pesticide residues in soil, ground water, surface water and agricultural produce in the grape, tomato and cotton growing fields at districts Nashik, Pune and Yavatmal of Maharashtra, India (02 Posts)</li> <li>Magnitude of Residues of Oxathiapiprolin and Mancozeb in Grapes following foliar applications of Oxathiapiprolin 0.6% + Mancozeb 60% w/w WG-Season 2019 (01 Post)</li> <li>Residue and persistence study of fluoxapiprolin, its metabolites, fluopicolide and its metabolite by LC/MS/MS in grape berries and soil after application of Fluoxapiprolin 30 g/l + Fluopicolide 200 g/L SC as foliar spray on grape vines (01 Post)</li> <li>To evaluate the residues &amp; persistence of Copper hydroxide 61.41% WG (FF1702) on grape and grape leaf (01 Post)</li> <li>Evaluation of persistence and harvest time residue of fungicide FPH 0319 in Grape (01 Post)</li> </ol>
पद का नाम और संख्या	:	यंग प्रोफेशनल-॥ (06-अस्थाई पद)
Name of the Post		Young Professional II – (06 Posts)
शैक्षणिक योग्यता Qualification	:	आवश्यक / Essential :
		कृषि विज्ञान विषय में स्नातकोत्तर, कृषि रसायन विज्ञान / मृदा विज्ञान और कृषि रसायन
		विज्ञान् / कृषि जैव रसायन / कृषि सांख्यिकी / कृषि अर्थशास्त्र या इंजीनियरिंग / प्रौदयोगिकी में
		4 साल के स्नातक डिग्री धारक। जैव-प्रौदयोगिकी, खादय प्रौदयोगिकी या संबंधित समकक्ष ।
		Post Graduates in the Agricultural Science discipline viz, Agricultural Chemistry/ Soil Science and Agricultural Chemistry/ Agricultural Bio-chemistry/ Agricultural statistics/ Agricultural Economics or 4 years Graduate degree holders in Engineering/ Technology viz. Bio-technology, Food technology or related discipline.
		वांछनीय / Desirable:
		खादय सुरक्षा के क्षेत्र में अनुभव या उन्नत मास स्पेक्ट्रोमेट्रिक उपकरणों की हैंडलिंग और एसएएस और एसपीएसएस सांख्यिकीय सॉफ्टवेयर का उपयोग करने में विशेषज्ञता को
		प्राथमिकता दी जाएगी।
		Experience in the field of food safety or handling of advanced mass spectrometric instruments and expertize in using SAS and SPSS statistical
		software will be preferred.
वेतन / Emoluments	:	₹ 25,000/- समेकित (Consolidated)
परियोजना की अवधि Project Duration	•	12 माह (Months)





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निम्न विवरण के अन्सार यंग प्रोफेशनल-। की भर्ती प्रत्यक्ष साक्षात्कार के द्वारा की जाएगी ।

		अनु. क्र. 02 / Sr. No. 02			
परियोजना का नाम: Name of the Project	:	Trials Plant Pathology			
पद का नाम और संख्या	:	यंग प्रोफेशनल-। (01-अस्थाई पद)			
Name of the Post		Young Professional - I (01 Post)			
शैक्षणिक योग्यता	:	आवश्यक / Essential :			
Qualification		कृषि विज्ञान में स्नातक या इंजीनियरिंग / प्रौदयोगिकी में डिप्लोमा धारकों को अनुबंध			
		के आधार पर लघु अविध के लिए कृषि विज्ञान में स्नातक या इंजीनियरिंग युवा व्यावसायिक			
		में डिप्लोमा धारक - ।।			
		Graduates in Agricultural Science or diploma holders in Engineering			
		Technology hired for short term on Contractual basis will be Graduate in			
		Agriculture Science or Diploma holders in Engineering Young Professional - I			
		वांछनीय / Desirable:			
		1. अंग्रेजी, बोली और लेखन में प्रवीणता अनिवार्य है ।			
		Proficiency in English, spoken and writing is mandatory.			
		2. कंप्यूटर (उपयोग) इस्तेमाल का ज्ञान ।			
		Knowledge of computer usage.			
वेतन / Emoluments	:	₹ 15,000/- समेकित (Consolidated)			
परियोजना की अवधि Project Duration	:	11 माह (Months)			





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		अनु. क्र. 03 / Sr. No. 03
परियोजना का नाम: Name of the Project	:	CR Trials in Entomology
पद का नाम और संख्या	:	यंग प्रोफेशनल-॥ (01-अस्थाई पद)
Name of the Post		Young Professional - II (01 Post)
शैक्षणिक योग्यता Qualification	:	आवश्यक / Essential :
		कीटविज्ञान में (कृषि) स्नातकोत्तर डिग्री या कृषि कीटविज्ञान ।
		M. Sc. (Agriculture) in Entomology or Agricultural Entomology.
		वांछनीय / Desirable:
		क्षेत्र प्रयोग, सर्वेक्षण और सांख्यिकीय विश्लेषण करने का अनुभव ।
		Experience of conducting field experiments, surveys and statistical analysis.
वेतन / Emoluments	:	₹ 25,000/- समेकित (Consolidated)
परियोजना की अवधि Project Duration	:	12 माह (Months)





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		अनु. क्र. 04 / Sr. No. 04			
परियोजना का नाम: Name of the Project	ř	Bio-efficacy studies of Brand SL and Wilbond for improving berry quality in Thompson Seedless grapes.			
पद का नाम और संख्या Name of the Post	ŀ	यंग प्रोफेशनल-॥ (01-अस्थाई पद) Young Professionals - II (01 Post)			
शैक्षणिक योग्यता Qualification	:	आवश्यक / Essential :  4 वर्षीय स्नातक डिग्री के साथ (कृषि) स्नातकोत्तर डिग्री में (कृषि) बागवानी /			
		(कृषि) पादप जैव रसायन / (कृषि) पादप कार्यिकी ।  M. Sc. (Agri.) in Horticulture / M. Sc. (Agri.) in Plant Biochemistry /  M. Sc. (Agri.) in Plant Physiology with 4 year B. Sc. (Ag) degree.			
		वांछनीय / Desirable:			
		पौधों, फलों और मिट्टी के जैव-रासायनिक विश्लेषण में अनुभव, जैसा कि अनुसंधान का प्रमाणपत्र और अंगूर के बारे में ज्ञान । प्रक्षेत्र टिप्पणियों को रिकॉर्ड करने में अनुभव। अंगूर की खेती, विकास के चरणों और टिप्पणियों की रिकॉर्डिंग के बारे में ज्ञान । Experience in bio-chemical analysis of plants, fruits and soils as evidenced			
		by research papers and knowledge about grapes. Experience in recording field observations. Knowledge about grape cultivation, growth stages and observations recording.			
वेतन / Emoluments	:	₹ 25,000/- समेकित (Consolidated)			
परियोजना की अवधि Project Duration	:	दस माह ।			





# भाकृअनुप-राष्ट्रीय अंगूर अनुसंधान केंद्र

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

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## **General Terms and Conditions**

### THE UPPER AGE LIMIT:

- Young Professional I/II: Minimum 21 years to maximum 40 years with relaxation as per rules.

  Age limit is relaxable by 5 years in case of SC / ST and women candidates and 3 years in case of OBC.
  - 1. No TA/DA will be paid for attending Interview.
  - 2. The eligible candidates may appear for 'Walk-in-Interview' on 11.02.2020 at 09:30 am sharp at the office of ICAR-NRC for Grapes, Pune (situated 16 Kms. away from Pune Railway station at Pune-Solapur Road) along with application form in the Prescribed Proforma only. Candidates must came alongwith duly filled application form. They are not allowed to fill the application form in office campus after coming for "Walk-In-Interview." Candidates reporting after 10.30 a.m. will not be entertained. Candidates are requested to bring their Resume with one set of attested photocopies of Certificates as well as Original Certificates for verification. Photocopy of certificates will not be facilitated at this office at any cost.
  - 3. The candidates who hold the passing certificate of qualification can only allowed for appearing the walk-in-interview.
  - 4. Candidate can apply only for one post.
  - 5. The decision of the Director of the Institute will be final and binding in all aspect.
  - 6. Candidates may have to appear for written test. Only the short listed candidates will be allowed for Interview. This process could take at least one full day. The candidates may have **bring their Tiffin / Lunch Box accordingly** for attending Interview.
  - 7. Canvassing in any form will lead to disqualification.

Sd/(Administrative Officer)





# ICAR – NATIONAL RESEARCH CENTRE FOR GRAPES

Post Bag No. 3 Manjri Farm Post Solapur Road, PUNE – 412 307.



### APPLICATION FOR THE POST OF: SRF / RA / PA / YP-I / YP II / AA

1.	Full Name (in Block Letters)	:	
2.	Father's / Husband Name	:	
3.	Gender / Marital Status	:	
4.	Date of Birth and age as on date of Interview	:	
5.	Postal Address (with PIN Code)	:	
	Mobile No.	:	
	Email Address	:	

### 6. Educational Qualifications (starting from the most recent)

Sr. No.	Name of Degree	Subject	Board/University	Year of passing	Duration of Course (in years)	Grade/ percentage of Marks	
i.	10 <sup>th</sup> Class.						
ii.	12 <sup>th</sup> /Higher Secondary				•		
iii.	Bachelor's Degree						
iv.	Master's Degree						
٧.	Ph.D.						
vi.	Are you NET Qualified? (As per ICAR OM No. F. No. Agril Edn. 06.27.2014- HRD dated: 9 <sup>th</sup> October, 2015	Yes / No  If yes, which of the following: [√]  CSIR- CSIR-UGC National Eligibility Test  MHRD-Graduate Aptitude Test in engineering admission.  DBT-Biotechnology Eligibility Test &Test conducted in Bioinformatics by Bioinformatics National Consortium.  DAE-JEST & JGEEBILS, NBHM  ICMR-JRF Entrance Examination  ICAR-Test conducted by ICAR for admission to Ph.D. programme.  DOP-GPAT					

### 7. Work Experience (Starting from the most recent)

Sr.	Designation	Employer	Period of E	No. of Years/ Months	
No.			From Date	To Date	
1.					
2.					
3.					
4.					
5.					

8.	Trainings relevant to the post applied	li	
9.	Publications (Numbers only)		<ol> <li>Published papers in journals :</li> <li>Chapters published in Books :</li> <li>Books Published:</li> </ol>
10.	Awards (if any)		
11.	No Objection Certificate from the present employer (if employed)	:	
12.	Any other information	:	

N.B: In support of evidence for date of birth, educational Qualification / Technical qualification and Experience attested photocopy of certificates to be enclosed and original should be produced for verification.

### **DECLARATION BY THE APPLICANT**

I hereby declare that all the particulars furnished above are correct. I understand that my association direct or indirect with any unlawful organization is forbidden. I am aware that any incorrect information may lead to cancellation of my selection. If selected, I promise to abide by the rules and regulations of the Institute.

Date:		Signature of the Applicant	
Place:			