



भाकृअनुप - राष्ट्रीय पशु पोषण एवं शरीर क्रिया विज्ञान संस्थान

आडुगोडी, बेंगलूरु - 560 030

कृषि अनुसंधान एवं शिक्षा विभाग, भारत सरकार

ICAR - National Institute of Animal Nutrition and Physiology

Adugodi, Bengaluru-560 030

Department of Agricultural Research and Education, Government of India



F. No. NIANP/2-7(39)/Estt/2020-21/

Date: 25-01-2021

NIANP/ADV-Project-I-Estt/2021

Applications are invited for the position of Research Associate (one number) under the time bound Emeritus Scheme entitled “Development of an optimized stable lignolytic enzyme complex effective in enhancing the digestibility of paddy and finger millet straws”. This recruitment is subjected to terms and conditions in force in ICAR for such appointments. There is no provision of absorption/re-employment in ICAR-NIANP/ICAR after termination of the project. The service of person, who engaged, will automatically stand terminated with the termination of the project. The appointment is purely on temporary basis (co-terminating with the project). Interested candidates for the said positions may mail their resumes **strictly in the prescribed format given below** along with their complete C.V., e-mail ID, Skype ID, fax numbers, telephone numbers (**along with scanned copies of their credentials**) on or before **04-02-2021 for initial screening to manpalsridhar@yahoo.co.uk** Apart from sending application in the prescribed format given below, candidates should send complete *Curriculum Vitae* along with the names of three referees. **Only Short listed candidates** will be informed through mail/ phone for attending the interview through online scheduled to be held on **10-02-2021 at 11.30 AM**. Canvassing in any form will be a disqualification. Candidates selected for RA will be allowed to pursue Ph. D under Jain University, Bengaluru with prescribed terms and conditions.

Name of the Project: Development of an optimized stable lignolytic enzyme complex effective in enhancing the digestibility of paddy and finger millet straws.

| | | |
|----|-------------------------|---|
| 1. | Name of the post | Research Associate |
| 2. | Number of post | One |
| 3. | Essential Qualification | Ph.D (Biotechnology/Microbiology/Biochemistry) from a recognized University OR M.Sc. (Biochemistry/ Biotechnology, Microbiology)-NET qualification is essential for candidates with three years of Bachelor’s degree and two years Master’s degree (or) with at least three years of Research experience as evidenced from Fellowship / Associateship / Training with relevant publications in Science Citation Index. M.Tech (Biotechnology), Master’s Degree in the relevant subject with 4/5 years of Bachelor’s Degree having 1 st Division of 60 percent marks or equivalent OGP. Desirable: Knowledge and Practical experience in Basic Microbiology / Microbial Techniques. Enzymes Purification & Assay. Enzyme immobilization/Biochemical Techniques / Bioinformatics. Report writing, Statistical Analysis / Computer Operations. |

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|----|-------------------------|---|
| 4 | Remuneration | Rs. 49,000 + HRA per month for Master's degree holders and Rs. 54,000/- per month plus HRA for Ph.D. degree holders (if accommodation is not provided). |
| 6. | Duration of the project | Up to three years (January 2024) |
| 7. | Age Limit | Upper age limit in years: 40 years for Men / 45 years for women. Age relaxation for SC/ST/OBC/PH and women candidates will be extended as per ICAR rules. |

-/sd/-
Administrative Officer

APPLICATION FOR RESEARCH ASSOCIATE

Affix
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|-----|--|--|--------------------------|
| 1. | Post Applied For | Research Associate | |
| 2. | Name of the Project | Development of an optimized stable lignolytic enzyme complex effective in enhancing the digestibility of paddy and finger millet straws | |
| 3. | Name (In Block Letters): | | |
| 4. | Sex (Male / Female) | | |
| 5. | Marital status (Married / Unmarried) | | |
| 6. | Fathers / Husbands Name: | | |
| 7. | Address for Correspondence: | | |
| 8. | Telephone/Mobile No | Email id: | |
| 9. | Date of Birth and Age as on | | |
| 10. | Subject of specialization | | |
| 11. | Educational Qualification (Starting from the Matriculation onwards): | | |
| | University/Institute/ Board with name of Examination/ degree passed | Year of passing | Marks obtained % / Class |
| | i. | | |
| | ii. | | |
| | iii. | | |
| | iv. | | |
| 12. | Whether SC/ ST/ OBC/ General: | | |
| 13. | Whether possess desirable qualification: | | |
| 14. | Research Experience Mention the following: i. Name of project ii. PI's name and address with email id iii. Institute iv. Duration | Total Number of years: | |
| 15. | List of Research Publications/ Patents: (Attach Max. two research paper PDF reprints) | | |
| 16. | Are you NET qualified | Yes / No If yes, which of the following: [✓] 1. ASRB – NET 2. CSIR – NET 3. UGC – NET 4. MHRD – GATE 5. DBT – Biotechnology Eligibility Test & Test Conducted in Bioinformatics by Bioinformatics National Consortium 6. ICMR – JRF Entrance Exam 7. ICAR- Test conducted by ICAR for admission to Ph.D. Programme 8. DoP – GPAT 9. DAE – JEST & JGEEBILS, NBHM 10. Any other | |
| 17. | No Objection Certificate (If employed) Attached. | Yes / No | |

DECLARATION:

I hereby declare that the information/statement made in this application are true, complete and correct to the best of my knowledge and belief and nothing has been concealed. In the event of any information/statement being found false and incorrect, my candidature will be cancelled/any other action as deemed fit may be taken by the Director, ICAR-NIANP, Bangalore, Karnataka, against me.

Place:

Date:

Signature of Applicant