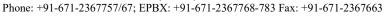


# भाकृअनुप-केन्द्रीय चावल अनुसंधान संस्थान

कटक (ओडिशा) 753 006, भारत

#### ICAR - CENTRAL RICE RESEARCH INSTITUTE

Cuttack (Odisha) 753 006, India







## Walk-in-Interview

## Advertisement No. 15/RA-I/PA-I/LA/2025-26

| Agricultural Biotechnology/ Biotechnology/ Molecular Biology/ Biotechnology/ Molecular Biology/ Biotechnology/ Molecular Biology/ Biotechnology/ Biotechnology/ Biotechnology/ Biotechnology/ Biotechnology/ Biotechnology dischemistry/ Life Science/ Bioinformatics with ½ years of Bachelor's degree having l³ division or 60% marks or equivalent overall grade point average, with at least 3 years of research experience as evidenced from Fellowship/ Associateship/ Training/ other engagements as circulated vide \$R/89/Z-09/2018 dated 21.08.2019.    Desirable Qualification   Essential Qualifica | Name of the Project     | Name of the Project : "Discovery of Indigenous genome editing tools and developing high yielding rice varieties", (EAP-448) |  |   |  |  |
|---|-------------------------|---|--|---|--|--|
| Rate of remuneration    Rate of remuneration   | Name of the Position    | :   | Research Associate-I   | Project Associate (PA-I)  | Laboratory Assistant   |  |
| Rate of remuneration    Rate of remuneration     Rate   Ra  | Number of Position      | :   | One (01)   | One (01)  | One (01)   |  |
| Agricultural Sciences from a Biotechnology/ Molecular Biology/ Botany/ Biochemistry/ Life Science/ Bioinformatics with ½ vears of Bachelor's stepre having 1st division or 60% marks or equivalent overall grade point average, with at least 3 years of research experience as evidenced from Fellowship/ Associateship/ Training/ other engagements as circulated vide SR/S9/Z-05/2018 dated 30.01.2019 and one research paper in Science Citation Indexed journal  Desirable Qualification  Essential Qualification  Essential Qualification  Essential Qualification  Essential Qualification  Essential Qualification  Training/ other engagements as circulated vide SR/S9/Z-09/2018 dated 30.01.2019 and one research paper in Science Citation Indexed journal  Desirable Qualification  Essential Qualification  Essential Qualification  Essential Qualification  Training/ other engagements as circulated vide SR/S9/Z-05/2018 dated 21.08.2019.  Essential Qualification  Essential Qualification  Essential Qualification  Training/ other engagements as circulated vide SR/S9/Z-05/2018 dated 21.08.2019.  Essential Qualification  Essential Qua  | Rate of remuneration    | :   | p.m  | candidates selected through (a) National Eligibility Tests – CSIR- UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by central Govt. departments and their agencies and institutions.  (ii) Rs. 25,000/- p.m. + HRA for others who do not fall under (i) above. | p.m.   |  |
| Desirable Qualification    Protein purification, biology, genome editing, Bioinformatics   Maximum age upto 40 years  | Essential Qualification | :   | Agricultural Biotechnology/Biotechnology/Molecular Biology/Botany/Biochemistry/Life Science/Bioinformatics with <sup>3</sup> / <sub>4</sub> years of Bachelor's degree having 1 <sup>st</sup> division or 60% marks or equivalent overall grade point average, with at least 3 years of research experience as evidenced from Fellowship/Associateship/Training/other engagements as circulated vide SR/S9/Z-09/2018 dated 30.01.2019 and one research paper in Science Citation Indexed | Agricultural Sciences from a recognized University or equivalent as circulated vide SR/S9/Z-05/2019   | engineering and technology or<br>agriculture related subjects as<br>circulated vide SR/S9/Z-05/2019  |  |
| Planning and executing advanced research projects involving genome editing and molecular biology of crop plants. Duties include designing experiments, data analysis, manuscript and project report preparation, and contribution to lab mentorship, lab management, paper work to purchase lab supplies, and project coordination.  Duration of the project  Date of Interview  Planning and executing advanced research projects involving genome editing and molecular biology of crop plants. Duties include designing experiments, data analysis, manuscript and project report preparation, and contribution to lab mentorship, lab management, paper work to purchase lab supplies, and project coordination.  Initially up to 31.03.2026. Extended till the end of the project based on satisfactory performance.  Date of Interview  Planning and executing advanced research projects involving genome editing and molecular biology of crop plants. Duties include designing experiments data analysis, manuscript and project related experimental work, including sample collection, experimentation, molecular and phenotypic analysis, maintaning experimental records, writing reports and manuscripts. The role also involves providing technical support to ongoing research activities under the supervision of senior scientists.  Initially up to 31.03.2026. Extended till the end of the project based on satisfactory performance.  Date of Interview  Place of Interview  Initially up to 31.03.2026 (10.30 am)  Place of Interview  Place of Interview  Place of Interview  |                         | ·   | protein purification, molecular<br>biology, genome editing,<br>Bioinformatics  | -   | -  |  |
| research projects involving genome editing and molecular biology of crop plants. Duties include designing experiments, data analysis, manuscript and project report preparation, and contribution to lab mentorship, lab management, paper work to purchase lab supplies, and project coordination.  Duration of the project  Date of Interview  Tesearch projects involving genome editing and molecular biology of crop plants. Duties include designing experiments, data analysis, manuscript and project report preparation, and contribution to lab mentorship, lab management, paper work to purchase lab supplies, and project coordination.  Initially up to 31.03.2026. Initially up to 31.03.2026. Extended till the end of the project based on satisfactory performance.  Date of Interview  Tesearch projects involving genome editing and molecular biology of crop plants. Duties include molecular and phenotypic analysis, maintenance, preparation of medit and reagents, sterilization, and reagents, sterilization, and reagents providing general support to ongoing research activities under the supervision of senior scientists.  Linitially up to 31.03.2026. Extended till the end of the project based on satisfactory performance.  Date of Interview  Telated experimental work, including sample collection, experimentation, maintenance, preparation of medit and reagents, sterilization, and reagents, sterilization, and reagents, sterilization, and reagents providing general support to ongoing research activities under the supervision of senior scientists.  The report preparation of medit and project providing technical support to ongoing research activities under the supervision of senior scientists.  The report preparation of medit and project providing technical support to ongoing research activities under the supervision of senior scientists.  The report preparation of designation providing technical support to ongoing research activities under the supervision of senior scientists.  The report preparation of designation providing technical supp  |                         | :   |  |   |  |  |
| Duration of the project based on satisfactory performance.  Date of Interview : ICAR-CRRI, Cuttack  Extended till the end of the project based on satisfactory performance.  till the end of the project based on satisfactory performance.  based on satisfactory performance.  11.08.2025(10.30 am) 11.08.2025(03.00 pm) 12.08.2025 (10.30 am)  | Job Description         | :   | research projects involving genome editing and molecular biology of crop plants. Duties include designing experiments, data analysis, manuscript and project report preparation, and contribution to lab mentorship, lab management, paper work to purchase lab supplies, and project coordination.  | related experimental work, including sample collection, experimentation, molecular and phenotypic analysis, maintaining experimental records, writing reports and manuscripts. The role also involves providing technical support to ongoing research activities under the supervision of senior scientists.  | responsible for day-to-day lab maintenance, preparation of media and reagents, sterilization, and providing general support to research personnel to ensure smooth functioning of laboratory activities. |  |
| Place of Interview : ICAR-CRRI, Cuttack   |                         | :   | Extended till the end of the project based on satisfactory performance.  | till the end of the project based on satisfactory performance.  | Extended till the end of the project based on satisfactory performance.  |  |
|   |                         | -   |  | 11.00.2023(03.00 piii)  | 12.00.2023 (10.30 aiii)  |  |
|   |                         | _   |  |   | <u> </u>   |  |

#### Terms & Conditions: -

1 The above position(s) is/are purely temporary and is co-terminus with the scheme/project. The service of appointed candidate will stand terminated automatically after expiry of the scheme/project or completion of period indicated in the selection offer whichever is earlier and the candidate will not have any right for absorption in

- 2 Eligible & desirous candidates are advised to bring one recent passport size photograph, original educational certificates (matriculation onwards) along with Xerox copy & experience certificate of relevant subject (as per advertisement) for appearing in walk-in-interview comprising written-cum-personal interview on prescribed date, time and place. Biodata form to be downloaded from the website duly filled in to be deposited along with the copy of certificates during the certificate verification.
- 3 Director, ICAR-CRRI reserves the right to increase / decrease the number of position(s) and also to cancel the recruitment process for the position mentioned above. Director's decision will be final and binding in all aspects.
- 4 No TA and DA for appearing in the interview are admissible.
- 5 Canvassing in any form will render the candidate disqualified for the position.
- 6 If currently employed, then the candidate will have to furnish no-objection certificate from the current employer for appearing in the interview.
- 7 No candidate will be entertained strictly after 10.30 a.m.

PRINCIPAL INVESTIGATOR