

## **ICAR-National Rice Research Institute, Cuttack**

**Training Program 1:** Students training program

**“Integration of *in vitro* based Doubled Haploid technology, Marker Assisted Selection, Transgenics and CRISPR-Cas9 in rice improvement”.**

(The program will be conducted for skill development of the students in the area of biological/biotechnological aspects)

**Stipend:**

Student will be offered a monthly stipend of Rs. 5000.00/- for three months.

**Boarding and Lodging:**

Selected students will have to make their own arrangement for boarding and lodging during the duration of the training.

**Intake capacity: 20**

**Duration of the Course:** 03 months (during 30<sup>th</sup> November, 2021 to 1<sup>st</sup> March, 2022)

**Eligibility Criteria**

The training programme is specially designed for the B.Sc. students completed their graduation in Botany/Biotechnology/Agriculture from the colleges/universities. In take capacity of this programme is 20 participants only and selection will be done based on academic record, provided they meet the criteria set by the DST, Govt. of Odisha.

**How to Apply**

Eligible students interested in this training programme may apply using the nomination form enclosed along with CV (Scanned copy of the approved form may be emailed at the ID given below) latest by 18<sup>th</sup> November, 2021 to the course co-ordinator, directly.

**Important Dates**

Last Date for receipt of application: 18<sup>th</sup> November, 2021

Confirmation of selected candidates: 22<sup>nd</sup> November, 2021

DBT, Govt. of India  
through Science and  
Technology Department,  
Bhubaneswar, Odisha



Department of  
BioTechnology,  
Government  
of India



ICAR-National Rice  
Research Institute,  
Cuttack-753006, Odisha ,  
India

### NOMINATION FORM

**TRAINING PROGRAMME,  
INSTITUTE & DATE OF  
TRAINING**

Integration of *in-vitro* based Doubled Haploid, Marker Assisted Selection, and Transgenic and CRISPR-Cas9 technology in rice improvement From 30<sup>th</sup> November, 2021 to 01<sup>st</sup> March, 2022

<b>Name:</b>	
<b>College/University:</b>	
<b>Date of birth:</b>	
<b>Sex (M/F) :</b>	
<b>Category (Gen/SC/ST/OBC)</b>	
<b>Complete address</b>	
<b>Phone Number</b>	
<b>E mail</b>	

Educational Qualification (Matric onwards)				
Sl. No.	Year of passing	Subject (s) with major field	School/College/University	Class/ Division/ Grade/ (Marks/ Percentage)

*Signature of the Candidate*

N.B.: Mail this nomination form to:

**Dr. S. Samantaray**, Programme Co-ordinator & Principal Scientist, Plant Biotechnology, ICAR-NRRI, Cuttack-753006, Odisha, India; email: [smitraray@gmail.com](mailto:smitraray@gmail.com)

**Dr. Ramlakhan Verma**, Scientist, Plant Breeding, ICAR-NRRI, Cuttack, email: [ram.pantvarsity@gmail.com](mailto:ram.pantvarsity@gmail.com); 8895237769

**Dr. Devanna**, Scientist, Plant Biotechnology, ICAR-NRRI, Cuttack, email: [devnova2460@gmail.com](mailto:devnova2460@gmail.com), 8826211195