



### Regional Plant Resource Centre

Forest, Environment & Climate Change Department, Government of Odisha

Nayapalli, Bhubaneswar- 751015, India,

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R&D 01/2026 (P-1) No. 779 /RPRC

Date 17.6.2026

#### SELECTION & ALLOTTMENT LIST OF CANDIDATES FOR 3<sup>RD</sup> BATCH-2026 INTERNSHIP (FROM 24<sup>TH</sup> JUNE TO 4<sup>TH</sup> AUGUST)

Sl. No.	Name of the Student	College Name	Title of the Topic	Supervisor
1	Ansuman Nayak	B. Tech, Biotech., 2 <sup>nd</sup> yr., - OUTR	Basics of Plant Tissue Culture and Banana Micropropagation	Dr. Kalidass C.
2	Asmit Mohanty	B. Tech, Biotech., 2 <sup>nd</sup> yr., - OUTR		
3	T. Satpat	B. Tech., Biotechnology- OUTR		
4	Padmaja Pattnaik	B. Tech, Biotechnology, 2 <sup>nd</sup> yr., - Trident Academy of Technology		
5	Rajesh Ku. Behera	B. Tech., Biotech., 2 <sup>nd</sup> yr, OUTR		
6	Kiran Baghel	M. Tech., Biological Engineering- IITM		
7	Alisa Behera	B. Tech., Biotech., 2 <sup>nd</sup> yr, Trident Academy of Technology		
8	Aryabharati Sahoo	B. Tech., Biotech., 2 <sup>nd</sup> yr, T.A.T.	Phytochemical Profiling and Bioactivity Evaluation of Medicinal Plants	Dr. A.K.Sahoo
9	Shashi Bhusan Behera	M.Sc., Wild life & Biodiversity Conservation, - Maharaja Sriram Chandra Bhanja University		
10	Saswati Pal	B.Sc., Botany, 3 <sup>rd</sup> yr., Dhenkanal Mahila Mahavidyalaya, Dhenkanal		
11	Jyotirmayee Padhi	B. Tech., Biotech., 2 <sup>nd</sup> yr, T.A.T.		
12	Anurupa Saran	B.Tech, Biotech., 3 <sup>rd</sup> yr -T. A.T.		
13	Chikun Karma	M. Sc., Env. Sc., IGNOU		
14	Samikshya Subhadarsini	B. Tech., Biotech., 2 <sup>nd</sup> yr, - DY Patil of Institute of Biotechnology & Bioinformatics	Tissue Culture Techniques for Mass Propagation of Orchids	Dr. N.R. Nayak
15	K. Gayatri	B.Sc., Botany, 4 <sup>th</sup> Semistar, -Deshbandhu College, University of Delhi		
16	Chikirsha Biswal	MSc., Industrial Microbiology, 1 <sup>st</sup> yr., RD Women's University		
17	Rutuparna	M.Sc., Biotech., CUTM		
18	Saktisourav Priyadarshi	M.Sc., Biotech., 3 <sup>rd</sup> yr., - CUTM		
19	Nishita Tripathy	B.Tech, Biotech., 2 <sup>nd</sup> yr., -T.A.T.	Basics of Plant Molecular Biology Techniques	Dr. G.K. Surabhi
20	Sohani Mishra	B.Tech, Biotech., 2 <sup>nd</sup> yr., -T.A.T.		
21	Vansheeta Dash	B.Tech, Biotech., 2 <sup>nd</sup> yr., -T.A.T.		
22	Patri Rishita	B.Tech, Biotech., 2 <sup>nd</sup> yr., - OUTR		
23	Srija Bhattasaly	B.Tech, Biotech., 2 <sup>nd</sup> yr., - OUTR		
24	Samruddhi Srichandan,	M.Sc., Biotech., 1 <sup>st</sup> yr., -Utkal University,		
25	Tushar Nath	M.Sc., Biotech., Utkal University		

#### Administrative Officer

Memo No 780 /RPRC, Bhubaneswar

Dated 17.6.2026

Copy to the Scientist/ Sr. Scientists /Establishment & A/C Section/ for information and necessary action. Scientist/ Sr. Scientists are requested to engage the Trainees for 6-week biotech program accordingly.

  
Administrative Officer

**REGIONAL PLANT RESOURCE CENTRE, BHUBANESWAR**  
**Standard Operating Procedure (SOP) for Internship Students**  
**Effective Date:** June 16, 2026 | **Applicability:** All Interns (Boys & Girls)

**1. Objective & Scope.**

This document outlines the mandatory code of conduct, safety measures, and administrative protocols for all national and international internship students executing research projects or dissertation work at the Regional Plant Resource Centre, Bhubaneswar.

**2. Working Hours, Attendance & General Discipline.**

**Timings & Attendance (>80%):** Official working hours are from **10:00 AM to 5:30 PM** on all working days. Interns must record their daily attendance in the departmental logbook upon arrival and departure.

**Professional Conduct:** All institutional communications with scientists, administrative staff, and delegates must remain strictly formal.

**3. Dress Code & Grooming Standards.**

To uphold institutional decorum and ensure personal safety, compliance with the following dress code is compulsory:

**Male Interns:** Formal full/half-sleeved shirts, formal trousers.

**Female Interns:** Formal Indian wear (Salwar Kameez with Dupatta).

**Institutional Uniform:** If a specific departmental/college uniform or color code is prescribed, it must be worn daily. Interns must maintain a neat and well-groomed appearance.

**4. Laboratory Safety & Technical Protocols.**

The sophisticated infrastructure including the tissue culture suites and analytical laboratories requires stringent safety compliance:

**Protective Apparel:** Clean, white, full-sleeved laboratory aprons/lab coats and closed-toe footwear are mandatory inside all wet labs and inoculation rooms.

**Safety Equipment:** Nitrile/latex gloves and safety goggles must be worn when handling hazardous chemicals, acids, or volatile reagents. Long hair must be tied securely back near open flames.

**Instrumentation:** Interns are strictly prohibited from operating high-end analytical equipment (e.g., HPLC, PCR, Spectrophotometers) without explicit authorization and supervision from the assigned scientist or lab technician. Equipment logbooks must be filled out immediately after use.

**5. Campus Security, Gender Safety, and Field Boundaries.**

**Workplace Safety:** RPRC maintains a zero-tolerance policy toward harassment or misconduct. Grievances may be filed directly with the **Internal Complaints Committee (ICC)**. The campus is monitored 24/7 via CCTV surveillance.

**Field Safety:** During field trips, bioblitz events, or germplasm collection drives, interns must operate strictly in designated groups under supervisory guidance. Venturing into forest blocks or mangrove plots alone is prohibited.

**Notes: Internship Completion & Clearance Sequence.** (Report Submission, Certification: Submit the verified report form to the concerned guide to receive the formal Internship Completion Certificate.)