

# **REGIONAL INSTITUTE OF EDUCATION**

(National Council of Educational Research and Training)
BHUBANESWAR-751022
ODISHA

**REMEDIAL LEARNING** 

#### REMEDIAL LEARNING ENGAGEMENT IN THE YEAR 2021-2022

Students who need learning assistance receive special remedial instruction. They are identified based on their performance in the assessment components of the institution such as internal assessment, seminars and assignments, learning tasks, quiz, discussions and attendance. Faculty members who are assigned different academic courses regularly review the academic progress of the students. Remedial classes are arranged to address specific doubts of the students which they encounter during the learning process. Such classes help in better performance of the students, not only in institute examination, but also they get specific attention and confidence to appear different entrance examinations. The better performance instills and boosts self confidence in the students to face challenges.

### Identifying students who need assistance

- The internal examination marks helps in identifying students who need special attention to improve their performance.
- Remedial classes are held for students who ask for extra inputs in a particular course.
- The attendance of students sometimes helps in identifying students who had not attended regular classes due to varied reasons. Hence remedial assistance is given to them.
- The entry behavior tests helps in identifying students who need extra attention.

Individual teachers who handle different course spend extra time with students in the leisure hours or before/after the regular college working hours and even on some holidays to address their needs. Following are the students who appeared for the remedial classes in the year 2021-2022.

#### **Available intervention practices**

- Fragmenting the concept into small parts.
- Engage students in routine assessment
- Motivating to learn
- Re-Teaching the difficult concepts
- Solving many problems and then providing some problems to solve.

## List of students of B.Sc. B.Ed.

| Roll No. | Name             | Programme                      | Subject     |
|----------|------------------|--------------------------------|-------------|
| 1.       | Aditya Bhargav   | B.Sc.B.Ed 4 <sup>th</sup> year | Physics     |
| 2.       | Anjali kumari    | B.Sc.B.Ed 4 <sup>th</sup> year | Physics     |
| 3.       | Apurbananda      | B.Sc.B.Ed 4 <sup>th</sup> year | Physics     |
| 4.       | Tanushree Kar    | B.Sc.B.Ed 4 <sup>th</sup> year | Physics     |
| 5.       | Rick Chakrabatty | B.Sc.B.Ed 4 <sup>th</sup> year | Physics     |
| 6.       | Brajesh Jha      | B.Sc.B.Ed 4 <sup>th</sup> year | Mathematics |
| 7.       | Rahul Kumar      | B.Sc.B.Ed 4 <sup>th</sup> year | Mathematics |
| 8.       | Sanga Majumder   | B.Sc.B.Ed 4 <sup>th</sup> year | Mathematics |
| 9.       | Sneha Kiran      | B.Sc.B.Ed 4 <sup>th</sup> year | Mathematics |
| 10.      | Brajesh Jha      | B.Sc.B.Ed 4 <sup>th</sup> year | Mathematics |
| 11.      | Rahul Kumar      | B.Sc.B.Ed 4th year             | Mathematics |
| 12.      | Balram Bihari    | B.Sc.B.Ed 3rd year             | Mathematics |
| 13.      | Bandana Shaw     | B.Sc.B.Ed 3rd year             | Mathematics |
| 14.      | Jayanta Rituraj  | B.Sc.B.Ed 3rd year             | Mathematics |

| 15. | Keda Mardi          | B.Sc.B.Ed 3rd year | Mathematics |
|-----|---------------------|--------------------|-------------|
| 16. | Priyanshu Talukdar  | B.Sc.B.Ed 3rd year | Mathematics |
| 17. | Ayush Tiwari        | B.Sc.B.Ed 2nd year | Mathematics |
| 18. | Barnali Paul        | B.Sc.B.Ed 2nd year | Mathematics |
| 19. | Bipasha Mahato      | B.Sc.B.Ed 2nd year | Mathematics |
| 20. | Kanika Tripura      | B.Sc.B.Ed 2nd year | Mathematics |
| 21. | Nikita Kujur        | B.Sc.B.Ed 2nd year | Mathematics |
| 22. | Sourav Kunar Mandal | B.Sc.B.Ed 2nd year | Mathematics |
| 23. | Harsha Maji         | B.Sc.B.Ed 1st year | Mathematics |
| 24. | Shrya Mandal        | B.Sc.B.Ed 1st year | Mathematics |
| 25. | Vishal Kumar        | B.Sc.B.Ed 1st year | Mathematics |
| 26. | Wilky Kushwaha      | B.Sc.B.Ed 1st year | Mathematics |
| 27. | Wilky Kushwaha      | B.Sc.B.Ed 1st year | Physics     |

The remedial classes enhanced performance of students to such level that some of the students even cracked CUET entrance exams in the first chance and are now placed in different central universities for higher studies.