

Rayat Shikshan Sanstha's
Dr. Patangrao Kadam Mahavidyalaya Ramanandnagar (Burli)
Department of Physics
2021-22

Seminar Activity –Report

Coming either from rural or sub-urban background, many students hold good academic record and industrial skills but lack behind while expressing themselves. This small yet major drawback often hinders the achievements of students while campus placement. Speaking about a Syllabus topic in seminars boosts the confidence of the students preparing them precisely for interviews and group discussions.

Seminar is a special time for a unique intellectual activity. It is focused but free flowing, searching, questioning, going deeper to understand ideas from the text, from others and from within yourself. Most of the young graduates lack the confidence and fluency while interacting verbally.

To motivate the students for higher studies and to promote stage daring department of Physics organized a Seminar activity during year 2021-22. Seminar activity has been conducted dated 7th April 2022. Total 08 students and 3 faculties were present

During this activity, B.Sc. IIIrd students delivered offline seminars with help of Power Point Presentations (PPTs) .

Outcomes

- 1) Increased confidence level of students.
- 2) Student gained stage daring.


Beneficiaries- 08



Miss. Anjali Salunkhe explained concept big oscillating theory



Mr. Dhanjay Jadhav explained big bang theory.


Head,
Department of Physics
Dr. Patangrao Kadam Mahavidyalaya,
Ramanandnagar (Burli)


Principal,
Dr. Patangrao Kadam Mahavidyalaya
Ramanandnagar (Burli)
Tal. Palus, Dist. Sangli.