

Rayat Shikshan Sanstha's
Rajarshi Chhatrapati Shahu College, Kolhapur

Department of Physics

B. Sc. III (2023-2024)

Notice

Date: 03/10/2023

All the B.Sc. III Physics students are hereby informed that the seminars will be conducted on **Friday, 06th October 2023 at 03.30 pm** onwards. It is to be noted that delivering seminar is compulsory for B.Sc. III students as it is part of the curriculum. Also prepare seminar report and get it signed by teacher and HOD. If any student fails to do so he/she is responsible for the academic loss and college is not responsible for any action taken by the university in this regard.



Dr. S. S. S.
Head

Department of Physics
Rajarshi Chh. Shahu College, Kolhapur.

Rayat Shikshan Sanstha's
Rajarshi Chhatrapati Shahu College, Kolhapur
Academic Year 2023-2024
Department of Physics

Students Seminar

Date: 06th Oct. 2023

REPORT

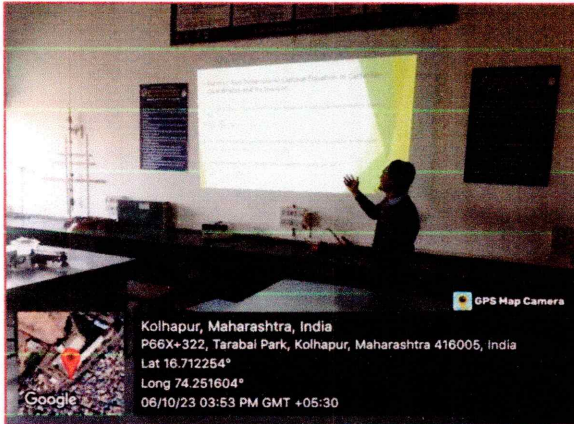
The department of Physics has organized students seminars on 06th Oct. 2023 at 3.30 pm. The students from B. Sc. III have actively taken part in this activity. They have chosen different topics from their curriculum of semester V. They prepared power point presentations on the topics which they have choose. They have given seminars with the help of these PowerPoint presentations. Shri. K. Y. Khandale was the coordinator for this activity.

Outcomes

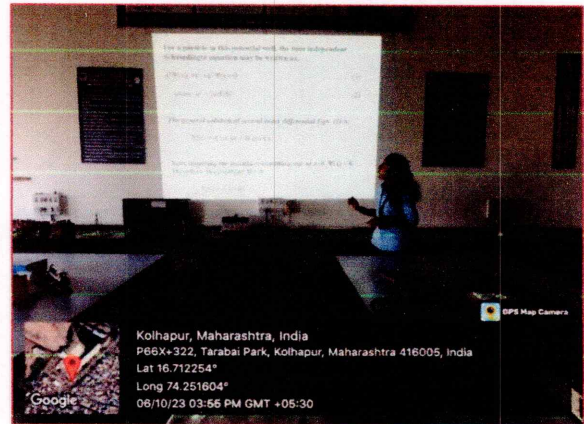
- Increase in student's confidence.
- Increase in communication skills.

Beneficiaries

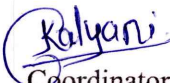
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Mr. Atul Jadhav Delivering seminar



Miss. Pradnya Ganage Dilivering Seminar


Coordinator
(Shri. K. Y. Khandale)


Head
Department of Physics
Rajarshi Chh. Shahu College, Kolhapur.


Principal,
Rajarshi Chh. Shahu College
Kolhapur.



Rayat Shikshan Sanstha's
Rajarshi Chhatrapati Shahu College, Kolhapur

Department of Physics

B. Sc. III (2023-2024)

Students Seminar Attendance Sheet

Date: 06/10/2023

Sr. No.	Name of the Student	Seminar Topic	Sign.
1	Miss. Pradnya Manik Ganage	Application of Schrodinger eq ⁿ in 1D (rigid box)	Ganage P.M.
2	Miss. Aarti Kiran Kamble	Applications of Langrange's Equation	Aartik.
3	Miss. Mayuri Milind Yedage	Logic Gates [Basic gate & Universal gate]	M.M.Yedage
4	Mr. Atul Sanjay Jadhav	Two dimensional Laplace equation in cartesian coordinates. & solution	Atul.



Atul
Head

Department of Physics
Rajarshi Chh. Shahu College, Kolhapur.

Rayat Shikshan Sanstha's
Rajarshi Chhatrapati Shahu College, Kolhapur

Department of Physics
Students Seminar

Friday: 06/10/2023

Venue: Physics Lab.

Time- 03.30pm

Sr. No.	Name of the Student	Sign
1.	shreya shashikant chavan	<u>s.s.chavan</u>
2.	AKSHATA kumar patil.	A.K.PATIL.
3.	Prachi Suchin Ulaswar	<u>P.S.U</u>
4.	Masira Maudud Shaikh	<u>Masira.</u>
5.	Asmita Netaji Jadhav	<u>Asmita.</u>
6.	payal Nagesh shelake	<u>P.N.S.</u>
7.	Sayma Fakhrudin Khan.	<u>Sayma.</u>
8.	Pradnya Manik Ganage	<u>Pradnya.</u>
9.	Mayuri Milind Yedage	<u>M.M.Yedage</u>
10.	Aarti kiran Kamble	<u>Aarti.</u>
11.	Atul Sanjay Jadhav	<u>Atul.</u>
12.	Rojnin Munir Jamadar	<u>Rojnin.</u>
13.	Khadija Dastagir Mahandar	<u>Khadija.</u>



Pradnya
Head

Department of Physics
Rajarshi Chh. Shahu College, Kolhapur.