



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)
Department of Physics & Electronics
A) A Summary Report of the Activity

1) Title of Programme:	Guest Lecture on "Research of Nobel Laureates in Physics"			
2) Name of Organizing Department/Unit:	Physics and Electronics			
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:	Dr. A. A. Yadav Dr. D.V. Raje			
4) Date(s) of the Programme:	03 Oct. 2023			
5) Venue:	VLC			
6) Target Group:	B.Sc. I, II, III			
7) Number of Participants:	Male	Female	Total	
A separate list with signatures be maintained in the department/Unit)	Teaching	05	02	07
	Non-Teaching	--	--	--
	Students	32	44	76
8) Name(s) and details of Resource Person(s), if any:	Prof. R. J. Topare, HoD Physics, Yogeshwari Mahavidyalaya, Ambajogai			
9) Total Expenditure for the Programme:	₹ 1000/-			
10) Source of Funding:	Rajarshi Shahu Mahavidyalaya (Autonomous), Latur			

B) Report

i. Title: Guest Lecture on “**Research of Nobel Laureates in Physics**”

ii. Introduction:

A guest lecture titled “Research of Nobel Laureates in Physics” was meticulously arranged at VLC on October 3, 2023, commencing at 3:00 PM. Professor R.J. Topare, a distinguished alumnus, delivered an engaging and enlightening presentation to the students.

iii. Objectives of the Programme:

1. To know why Nobel prizes gives to Scientists
2. To know the history of Scientists about particular innovation
3. To know why Indians are less in numbers to get Nobel Prize

iv. Details of Participants:

76 students (32 -Male and 44 -Female) attended the Guest Lecture.

v. Brief Summary of Events/ Sessions

The guest lecture was held at the VLC Hall on 03/10/2023 at 3:00 PM. Dr. Abhijit Yadav, HoD of the Department of Physics and Electronics, introduced the Resource Person, Dr. D.V. Raje, highlighted the theme of the lecture. The guest lecturer, Prof. R.J. Topare, HoD of Physics at Yogeshwari Mahavidyalaya Ambajogai, delivered a presentation on “Research of Nobel Laureates in Physics.” Prof. Topare's expertise and profound insights delved into the groundbreaking research conducted by Nobel Laureates in Physics, offering valuable perspectives and showcasing the significance of their contributions to the scientific community.

The program was chaired by Principal Dr. Mahadev Gavhane, who motivated the students and offered guidance on pursuing careers in Physics. Miss. Shradhha Dhasle and Shweta Zipare served as the anchors for the event. Mr. Viraj Boyane concluded the program with a vote of thanks. Vice Principal Prof. Sadashiv Shinde, Mr. S.S. Undalkar, Mr. Atul More, Miss. Vishakha Patil, and Miss. Mayuri Hawaldar were also in attendance.


vi. Conclusion, with Feedback on the Programme

The guest lecture proved beneficial for both U.G. and P.G. students, aiding in the development of their skills and enhancing their imaginative capabilities. Participants had the opportunity to clarify their doubts and queries, contributing to an enriching

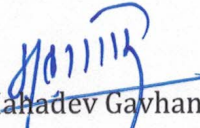
learning experience. Moreover, the participation in the lecture boosted the self-confidence of the attendees.

vii. Any Appendix If Necessary- List of participants

Date: 05/10/2024


Dr Abhijit Yadav

HoD
HEAD
Department of Physics & Electronics
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)


Dr Mahadev Gavhane

Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)










C) Photographs:



Glimpses during the Guest Lecture

D) Brochure/Notice:

<p style="text-align: center;">Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Physics and Electronics NOTICE Date: 29.09.2023</p> <p>All the Students of B. Sc. And M.Sc. Physics are hereby informed that, the "Inaugural function of Physics Students' Association" (PSA) 22-23 will be held on 3rd October 2023 at 3.00 pm in VLC. Inaugurator and Chief Guest of the Program will be .Dr. R. J. Topare, Yogeshwari Mahavidyalaya, Ambajogal.</p> <p>He will deliver a guest lecture on the topic "Research of Nobel Laureates in Physics".</p> <p>It's mandatory for all Physics Students to attend the program.</p> <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Director/Coordinator Dr. D. V. Rajee </div> <div style="text-align: center;">  HOD Department of Physics & Electronics Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) </div> <div style="text-align: center;">  Principal Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) </div> </div>	<div style="text-align: center;">  <p>Shiv Chhatrapati Shikshan Samithi's Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Department of Physics & Electronics</p>  </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;">  <div style="text-align: center;"> <p>Inaugural Function Of PHYSICS STUDENTS' ASSOCIATION (PSA) 2023-24 & Guest Lecture On: "Research of Nobel Laureates in Physics"</p> <p>Resource Person : Prof. R.J. Topare, Yogeshwari Mahavidyalaya Ambajogal</p> <p>Chairperson: Principal Dr. Mahadev Gavhane</p> </div>  </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="text-align: center;"> <p>Director/Coordinator : PSA Dr. Dayanand Rajee</p> </div> <div style="text-align: center;"> <p>Convener Dr. Abhijit Yadav (HoD & OSD)</p> </div> <div style="text-align: center;"> <p>Special Presence Prof. S. N. Shinde (Vice-Principal)</p> </div> </div> <div style="margin-top: 10px;"> <p>Date: 03 Oct, 2023 Time: 3.00 PM Venue: VLC</p> <p style="text-align: right;">Organizer: All faculties of the department</p> </div>
<p>Notice</p>	<p>Flyer</p>



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Department of Physics & Electronics
Physics Students' Association (PSA) - 2023-24
Guest Lecture on: "Research of Nobel Laureates in Physics"
Attendance Sheet

Date: 03.10.2023

	Name	Class	Gender	Signature
1)	Mashale Poornima Dilip	MSc Fy	female	
2)	Anushi .v. sountadekar	MSc Fy	-11-	
3)	Pande Rakhi	MSc Fy	-11-	
4)	Nelwade Aparna Limbraj	M.Sc Fy	-11-	
5)	Kadam Geeta Bhausa ^{heb}	M.Sc.FY	-11-	
6)	Malwad Bhagyshri B	M.S.C.FY	-11-	
7)	Sonewad Pseemkala V	M.Sc.FY	-11-	
8)	Hina Nabisab sayyad	M.Sc.FY	-11-	
9)	pathan Farida parvez	M.Sc.FY	-11-	
10)	Rathod Usha Jnyanoba	M.Sc.FY	-11-	
11)	Suryawanshi Rutuja J.	M.Sc.FY	-11-	
12)	Shelke Pratibha N	M.Sc Fy	-11-	
13)	patil Gayatri B.	M.Sc F.Y	-11-	
14)	Poanida Tambolkar	BSC.SY	-11-	
15)	Sakshi chotwe	BSC.SY	-11-	
16)	Aparna s. Bidwe	BSC.SY	-11-	
17)	Sarge Bhagyshri Laxman	Bsc sy.	-11-	
18)	Jadhav Trupti D.	Bsc. sy.	-11-	
19)	Autade Pratiksha H.	BSC. SY.	-11-	
20)	Sontakke Samiksha A.	Bsc. Fy	-11-	
21)	Kapase Prajyeta R.	Bsc. Fy	-11-	
22)	Wangwood Trupti R.	BSC FY	-11-	

M = 00
F = 22



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	Name	Class	Gender	Signature
23)	Shaikh Sanam, Siroj	BSC FY	Female	
24)	Mose Bhagyashri Hirabai	BSC FY	Female	
25)	Salunke Sneha Sunandha	BSC FY	Female	
26)	Hiske Kanchan Sanjay	MSC FY	-/-	
27)	Satpute Sanjayot Balaji	BSC TY	-/-	
28)	Dhasle Shradha M	MSC-II nd	Female	
29)	Jadhav Trupti D.	BSC-SY	f.	
30)	Zipre Shweta S.	BSC.FY	F.	
31)	Doreade Vaishnavi	BSC SY	f.	
32)	Gadkar Diksha Shivaji	BSC-SY	f.	
33)	Gangane Sakshi Balaji	B.Sc. sy	F.	
34)	Gitte Vaishnavi R.	BSC-SY	F.	
35)	Jagtap Omkar Balaji	B.Sc sy	M.	
36)	Yadar Rushikesh Ramesh	B-SC SY	M.	
37)	Pawar Shreuti Anand	BSC SY	F.	

M = 02
F = 13
15

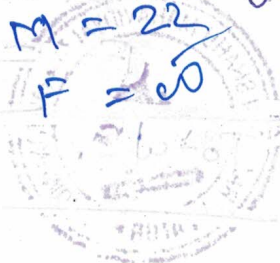


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38	1. Deshmukh Gornesh B.	B.Sc CTY)	male	
39	2. Bhingole Vishnu D.	-u-	u.	
40	3. Pathan Samir I.	-u-	-u-	
41	4. Athav Y. Suvase	B.Sc.F.Y	Male	
42	5. Santosh J. Kalshetty	-u-	male	
43	6. Madhupure Abhishek	M.Sc	male	
44	7. Krishna Jha	BCATY	male	
45	8. Rushikesh S. Burbure	B.Sc.FY	Male	
46	9. Amardeep S. Markole	B.sc.fy	Male	
47	10. Sajid M. Pirjade	Bsc.FY	Male	
48	11. Mungle Kashif A.	BSc.SY	Male	
49	12. Shubkam S. Dapkar	-u-	Male	
50	13. Lonche omkar R.	-u-	male	
51	14. chawan Prathviraj S.	M.Sc.F.Y.	male	
52	15. pade Nagesh, Dhannaraj	M.sc F.Y	male	
53	16. Vaideya Ganesh Shivaji	M.S.C(chem)Fy	-u-	
54	17. Pathan Saif Sattar	Msc F.y	male	
55	18) Mannade Ajay Ishwars	MJC Fy	male	
56	19) Deshpande Ganesh Anand	M.Sc F.Y	Male	
57	20) More Pavan Vyankat Rao	M.Sc.F.y	Male	
58	20) Pawar mahesh pratap	m.sc.fy	male	
59	22) chorate Santosh B.	m.sc.fy	male	

M = 22
F = 00



31
22
53



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59	23 Pawar Ajinkya R.	M.Sc.Py	male	Ajinkya
59	24 Jadhav Ganesh D.	— —	male	Ganesh
58	25 Kambale Nisha Sanjay	BSC'sy	F	Nisha
59	26 Lahane Kounudines S.	— —	F	Kounudines
58	27 Makude Kartikay R.	BSC'sy	M	Makude
59	28 Chotwe Sakshi Haridas	B.Sc.SY	F	Sakshi
66	29. Autade Pratiksha H.	BSC.Sy.	F	Pratiksha
67	30. Tambolkar Parvati P.	BSC.SY	F	Parvati
68	31. Kambale Nagesh D.	B-sc.sy.	M	Nagesh
69	32 patil Samiksha.S.	Bsc sy	F.	patil
70	33 Koli Anil Balbhim	BSCSY	m	Anil
71	34) Kharatmal Amal Wasing	Bsc'sy	m	Amal
72	35) Jadhav Trupti D.	BSC.SY	F	Trupti
73	36) vibhute shivray S.	BSCsy	M	Shivray
74	37) Bidwe Aparna.S.	B.SC SY	F	APARNA
75	38) Gholap Rohan.S.	B-SC.SY	M	Rohan
76	39) Patel Gadekho Parik	B.SC.SY	F	Gadekho
				Dr. D. V. Rajee (Director PSA)

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PRINCIPAL
 Rajarshi Shahu Mahavidyalaya, Latur
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