



Shiv Chhatrapati Shikshan Sanstha's  
**Rajarshi Shahu Mahavidyalaya (Autonomous), Latur**

**Department of Physics & Electronics**

**A) A Summary Report of the Activity**

1) Title of Programme:		PSA 2022-23 Inaugural Function and Guest Lecture on Practical Approach in Conceptual Physics		
2) Name of Organizing Department/Unit:		Physics and Electronics		
3) Name of the Coordinator(s)/ Convener(s) / Organizer(s) of the Programme:		Chief Organizer: Dr Mahadev Gavhane, Principal HoD: Dr A. A. Yadav Convener: Dr. D. V. Raje		
4) Date(s)of the Programme:		29.08.2022		
5) Venue/Mode:		VLC Hall		
6) Target Group:		B.Sc. I, II, III and M.Sc. II		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit	Teaching	06	01	07
	Non-Teaching	04	--	04
	Students	40	36	76
8) Name(s)and details of Resource Person(s), if any:		Dr. Kamlakar Shivalkar, Mahatma Gandhi Mahavidyalaya, Ahmedpur		
9)Total Expenditure for the Programme:		1000/-		
10) Source of Funding:		Rajarshi Shahu Mahavidyalaya (Autonomous), Latur		

## Report

### i. Title:

PSA 2022-23 Inaugural Function and Guest Lecture on Practical Approach in Conceptual Physics

### ii. Introduction:

Guest lectures are among the best ways for students to be acquainted with current developments and challenges in the subject. Many students love the concept of guest lectures, as it is an interesting way of learning and interacting with new people at the same time. The Department of Physics and Electronics arranged the inauguration of the Physics Students Association 2022-23 and a guest lecture on Practical Approach in Conceptual Physics on 29.08.2022.

### iii. Objectives of the Programme.

- To motivate the student.
- To create awareness among students about opportunities and future challenges.
- To get students familiarized with various conceptual paths in the subject area.

### iv. Details of Participants:

87 (50 Male 37 Female) participants attended the guest lecture.

### v. Brief Summary of Events/Session

Dr Abhijit Yadav delivered the concept note. Dr Dayanand Raje introduced the Guest. The office bearers were felicitated by the auspicious hands of Dr. Kamlakar N. Shivalkar, HoD Physics, Mahatma Gandhi Mahavidyalaya, Ahmedpur. Dr. Kamlakar N. Shivalkar inaugurated the Physics Students Association 2022-23. He thoroughly explained the importance of the Student Association and their activities for the students. He delivered the guest lecture on Practical Approach in Conceptual Physics. According to him, Conceptual physics is an approach to teaching physics that focuses on the ideas of physics rather than mathematics. He showed the ways of learning physics more exciting, interesting and effective. Mr Suraj Gund expressed a vote of thanks.

### vi. Conclusion, with Feedback on the Programme.

By attending guest lecture students learn to overcome different challenges and it becomes easier to nail down difficult concepts. Students are able to express their own ideas clearly and persuasively on any fundamental concepts related to their subjects.


### vii. Any Appendix: List of Students

Date: 01.09.2022

  
HoD  
**HEAD**

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



  
Principal  
**PRINCIPAL**  
Rajarshi Shahu Mahavidyalaya  
(Autonomous), Latur

### C) Geotagged Photographs:



Vice-Principal Prof Sadashiv Shinde welcoming Resource Person by offering bouquet



Dr. Kamlakar Shivalkar, interacting with students

### D) Link of Video of the programme if any: Not available


**E) Brochure of the Guest Lecture:**

Shiv Chhatrapati Shikshan Sanstha's  
**Rajarshi Shahu Mahavidyalaya (Autonomous),  
Latur**

**Department of Physics and Electronics  
&  
Physics Student's Association  
(P.S.A.) 2022-23  
Organising**

**: Guest Lecture on :**

<b>Topic</b>	<b>: Practical Approach in Conceptual Physics</b>
<b>Chair Person</b>	<b>: Principal Dr. M. H. Gavhane</b>
<b>Speaker</b>	<b>: Dr. K. N. Shivalkar</b>
<b>Date</b>	<b>: 29th Aug. 2022</b>
<b>Time</b>	<b>: 3.30 pm.</b>
<b>Venue</b>	<b>: VLC</b>



**F) Any Other Publicity Material: Notice to the students**

**Rajarshi shahu Mahavidyalaya (Autonomous), Latur**  
**Department of Physics and Electronics**  
**NOTICE**

**Date: 25/8/2022**

All the Students of B. Sc. and M.Sc. Physics are hereby informed that ,  
our department and 'Physics Students' Association" (PSA) 22-23' jointly  
organizing guest lecture on 29<sup>th</sup> August 2022 at 3.30 pm in VLC . Chief Guest of  
the Program will be .Dr. Kamlakar N. Shivalkar, Mahatma Gandhi  
Mahavidyalaya, Ahmedpur. He will deliver a lecture on the topic "Practical  
approach in Conceptual Physics".

It's mandatory for all Physics Students to attend the program.

  
**Director/Coordinator**

B-Sc-I

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B-Sc-II

—

B-Sc-III

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M. Sc. II

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



# ISA Inauguration and Guest lecture

VLC

29.08.2022

1.	Dr. A. A. Yadav	Teacher	Sadp.
2.	Dr. D. V. Raje	Teacher	Dr. Raje
3.	Mr. Swapnil S. Undalkar	Teacher	Undalkar
4.	Mr. Atul S. More	Teacher	Atul More
5.	Mr. A. K. Mungle	Teacher	Atul More
6.	Mr. Bhairav A. H.	Lab. Assi.	Atul More
7.	Dhenge B. B.	Lab. Att.	Atul More
8.	Deshmukh K. R.	Lab. Att.	Atul More
9.	Lokhande R. R.	Lab. Att.	Atul More
10.	Dr. Nilesh Ingale	Teacher	Atul More
11.	Miss. S. D. Shinde.	Teacher	Atul More



PSA Inaugural 29 Aug 2022

VLC

29/08/2022

PSA - 2022-23

Inaugural Function

Page No.

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Sr. No.	Name of the student	Roll No.	Class	Sign
1.	Gund Suresh M.	04	M.Sc. II	Suresh
2.	Nirum Amrit. M.	03	M.Sc. II	Amrit
3.	Deonikar Sajali. J.	02	M.Sc. II	Sajali
4.	Suresh Divya R.	62	BSC III	Divya
5.)	Gundale maruti N.	120	B.Sc I	Maruti
6)	Bareure Prilam	242	B.Sc III	Prilam
7)	Rathod madhukar	110	B.Sc-I	Madhukar
8)	Suresh Mahesh. N.	114	B.Sc. -I	Mahesh
9]	Attharv Santosh Joshi	210	BSC Ist yr	Joshi
10]	Waghe Sanket Suresh	135	BSC I <sup>st</sup> yr	Sanket
11]	Gholap Rohan Shankar	209	BSC Ist yr	Rohan
12]	Tinke Vishnu	205	BSC Ist year	Vishnu
13]	Hallale Anshya	106	BSC Ist year	Anshya
14]	Krushna Ratnod	228	BSC SY	Krushna
15]	Poye madhav. S.	84	BSC SY	Madhav
16]	Bhargole Vishnu D.	89	—U—	Vishnu
17)	Kamble Anup Arun	122	B.Sc 1 <sup>st</sup> year	Anup
18)	Dapkar Shubham S.	116	B.Sc F.Y.	Shubham
19)	Kamble Nagesh D	123	B.Sc F.Y.	Nagesh
20)	Londhe Omkar R.	108	B.Sc f.y	Omkar
21]	Sawant Prajwal Pramod	113	B.Sc fy	Prajwal
22]	Mohale Amey Shiraji	99	B.Sc Fy	Amey
23)	Kadam Dnyaneshwar M	226	B.Sc. sy	Dnyaneshwar
24)	Jokar Sumedh	227	B.Sc SY.	Sumedh
25)	Makude Kartikay R.	129	B.Sc F.Y	Kartikay
26]	Kumarpalle Kaustabh	64	B.Sc SY	Kaustabh
27)	Rodge Rohit	69	BSC SY	Rohit
28)	Indrale. Ashish	63	BSC SY	Ashish
29]	Swami Vardesh	73	BSC. SY	Swami
30)	Deshpande Somesh	55	—U—	Somesh

P.T.O.



Sr. No	Name of student	Roll No	Class	Sign.
31	Boyane Viraj U.S.M	61	B.sc.SY	<u>Viraj</u>
32	Wadje Vivek N.	17	M.Sc.S.Y	<u>Vivek</u>
33	Pathan Asif B.	11	- II -	<u>Asif</u>
34	Bochani Gajanan K.	01	- II -	<u>Gajanan</u>
35	vibhute shiray S.	139	BSC-fy	<u>Shiray</u>
36	Mungle Kashif G.	130	BSC-FY	<u>Kashif</u>
37)	Jagtap omkar Balaji	121	Bsc-Fy	<u>omkar</u>
38)	Yadav Rushikesh Ramesh	137	- " -	<u>Rushikesh</u>
39)	Kadam Sumit Satish	238	B.Sc.Fy	<u>Sumit</u>
40)	Javalge vijay Manik	255	B.Sc TY	<u>Vijay</u>
41)	Kale Mangesh Mukund	246	Bsc TY	<u>Mangesh</u>
42)	Dhumale Aniket Bhagwat	79	BSC-TY	<u>Aniket</u>
41)	Satpute Sanjay Balaji	71	B.SC.SY	<u>Sanjay</u>
42)	Helambe Sakshi Sanjay	252	BSC TY	<u>Sakshi</u>
43)	Bhosale Tanuja Manoj	251	BSC TY	<u>Tanuja</u>
44)	Kamble Shital Govind	254	BSc Ty	<u>Shital</u>
45)	Raje Shweta Chandrakant	73	BSC TY	<u>Shweta</u>
46)	Feske Kandhan Ganesh	53	- " -	<u>Kandhan</u>
47)	Gulave Nikita Prathad	54	BSc TY	<u>Nikita</u>
48)	Telange Gayatri Somnath	248	BSC TY	<u>Gayatri</u>
49)	Khaladkar Namrata Ambadas	125	BSc FY	<u>Namrata</u>
50)	Dzade Vaishnavi Manohar	117	Bsc fy	<u>Vaishnavi</u>
51)	Shaikh muskan Sharaphodin	133	Bac FY	<u>Muskan</u>
52)	Gangane Sakshi Balaji	87	BSC FY	<u>Sakshi</u>
53)	Lahane Kounudinee Sudarshan	107	BSc I <sup>st</sup>	<u>Kounudinee</u>
54)	Shinde Aishwarya Bhagvat	77	B.Sc III	<u>Aishwarya</u>
55)	Shai Kholar Tahveeen Nawab	75	B-Sc III	<u>Tahveeen</u>
56)	Chotave Sakshi Haridas	115	B.Sc I	<u>Sakshi</u>



57)	Tambolkar Padma	134	BSC I	Padma
58)	Ground Vaishnavi Sangmeshwar	143	BSC IY	Ground
59)	Halkare Meghna Madhav	55	BSC T.Y	Meghna
60)	panchal Pratiksha sheidhar	52	BSC T.Y	Pratiksha
61)	Kamble Nisha Sanjay	124	BSC I	Nisha
62)	Gitte Vaishnavi Ramkishan	119	BSC-I	Gitte
63)	Savare Rajnandini Rajiv	140	BSC I	Rajnandini
64)	Painapalle Shrutti Dnyaneshwar	131	BSC-I	Shrutti
65)	Autade Pratiksha Harishchandra	208	BSC-I	Pratiksha
66)	Jadhav Trupti Dnyaneshwar	142	BSC-I	Trupti
67)	Gadkar Diksha Shivajee	138	BSC-I	Diksha
68)	shinde Sujata Pandit	72	B-SC SY	Sujata
69)	Momin Aqsa	65	B-SC SY	Aqsa
70)	Pathan Rukhsar A.R.	67	B-SC SY	Rukhsar
71)	Pathak Renuka G.	66	B-SC SY	Renuka
72)	Pawar Rohini Saudagar	83	B-SC SY	Rohini
73)	Dhoke Vaishnavi G	76	B-SC SY	Vaishnavi
74)	Harshada Funde	207	B-SC FY	Harshada

(Dr. A.A. Yadav)

Hon  
HEAD

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



Principal  
PRINCIPAL

Rajarshi Shahu Mahavidyalaya  
(Autonomous), Latur