

* Extension Activity
2021-22

To
The Principal,
Mahatma Phule Mahavidyalaya
Pimpri, Pune-17

Subject:-Permission for extension activity

Respected Sir,

With reference to above said subject, our S.Y.B.SC and T.Y.B.SC Physics students conduct "Demonstration of Physics Instruments" which includes Vernier caliper, Micrometer screw gauge, Voltmeter, Ammeter, spirit level, Magnifying lenses, Prism, Digital multi meter and Galvanometer etc. for the 8th and 9th standards students in your school. The purpose of this event is to aware students about the importance of these instruments in their daily life.

I am planning to organize this event on as an extension activity. I am writing this letter to take your permission for the same.

I am hoping for a favorable response from you.

Thanking you,



Head
Department of Physics
Mahatma Phule Mahavidyalaya
Pimpri, Pune-17

12/2/2022



PRINCIPAL
MAHATMA PHULE MAHAVIDYALAYA
PIMPRI, PUNE-411 017.



पिंपरी चिंचवड महानगरपालिका पिंपरी १८
माध्यमिक विद्यालय पिंपरी

Email – pimprinagar.highschool@pcmcindia.gov.in

Date:- 08 /03 / 2022

To
The principal,
Mahatma Phule Mahavidyalaya
Pimpri, pune-17

Subject:- Acknowledgement

Respected sir

We are thankful to the department of physics of your college for organizing informative Extension activity on "Demonstration of Physics instruments" on 14/02/2022 for 8th class Students of our school .staff Members of physics have taken a sincere effort for this activity

And students of physics department actively participated in tha same.

We admire and express our gratitude forwards all of you. Hope same co-operation in forthcoming years.

Thanking you

Yours sincerely

मुख्याध्यापक




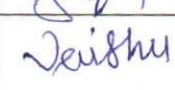
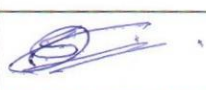
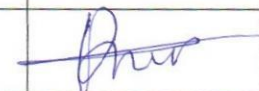

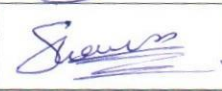




माध्यमिक विद्यालय पिंपरीनगर,
पिंपरीनगर (पिंपरी)
पुणे ४११००१७

Rayat Shikshan Sanstha's
Mahatma Phule Mahavidyalaya,
Pimpri Pune - 17

Department of Physics

Extension Activity: - Demonstration of Physics Instruments Date
14/02/2022

Student Attendance (Participants)

Sr. No.	Name of the student	Class	Signature
1.	Suvarna Sonawane	T.Y BSC.	
2.	Pragati Shinde	TY BSC	
3.	Priya Shejul	TY BSc	
4.	Vaishnavi Gurav	Ty BSC	
5.	Shriyash J. Kamble	TY BSC	
6.	Arun. S. Pujari	TY BSc.	
7.	Sakil. A. Kamble	TY BSC.	
8.	Shankar. J. Kamble	TY BSC.	
9.	Pratiksha M Chawak	SY BSc	
10.	Sushama M Saykar	SY BSc	
11.	Dnyaneshwari Shinde	SY BSc	
12.	Reena Bochara	SY BSc	
13.			

14.	सलोनी कानेरा कोरे	8th	s.s.kore
15.	मुस्कान शरम खोख	8th	<u>Mukher</u>
16.	सायमा फिरोज शेख	8th	<u>bsaymg</u>
17.	प्रेम सहताद जैस्कार	8th	preem
18.	निखिल मनेका फुजारी	8th	Nikhil
19.	महावीर उदयशंकर गुसा	8th	Mahaveer
20.	कैफ हवीव सय्यद	8th	KAIF
21.	निरज खडकू सहानी	8th	Niraj
22.	चंद्रमणी दोहा जाधव	8th	Chandramani
23.	आनंद जाधव	8th	Anand
24.	किरण खवपे	8th	Kiran
25.	रोहित कांबळे	8th	Rohit
26.	विनायक कुडे	8th	Vinayak
27.	प्रताप प्रताप बामणे	8th	Prataf
28.	पवन आचार्य	8th	Pavan
29.	प्रदीप राजू कोळ	8th	<u>Pradeep</u>
30.	मोहित महेंद्र कोकाळ	8th	Mohit

31) अमर कारिका नाथ कोळ 8th AmAR

32) अशांता सिंग दिपक सिंग राठक 8th RupaVant

33) आदित्य विजय शेलार 8th आदित्य

Rayat Shikshan Sanstha's
Mahatma Phule Mahavidyalaya,
Pimpri Pune - 17

Department of Physics

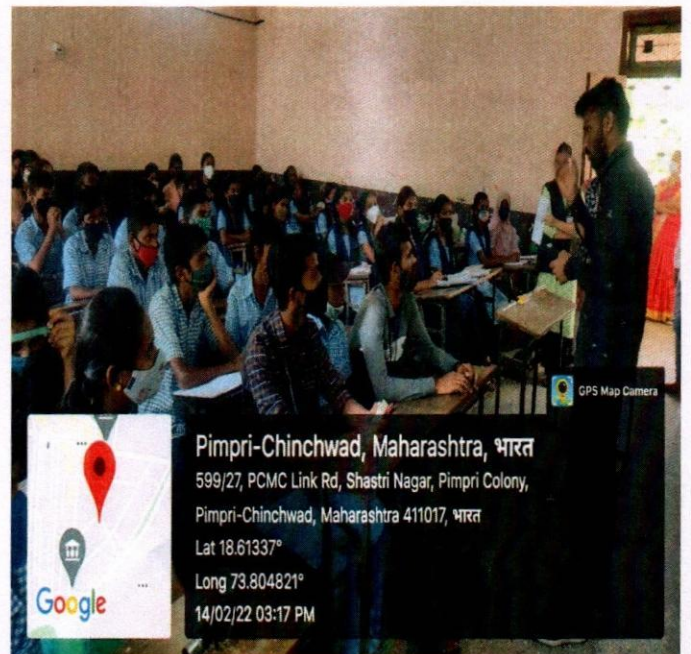
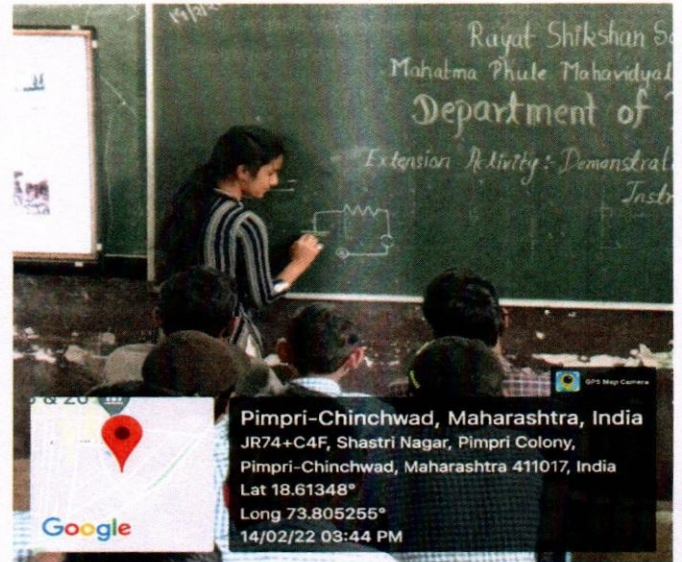
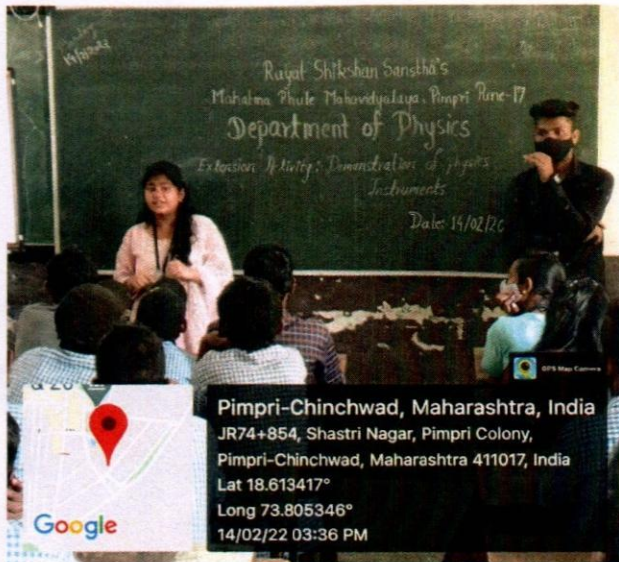
Extension Activity: - Demonstration of Physics Instruments Date
14/02/2022

Student Attendance (Beneficiaries)

Sr. No.	Name of the student	Class	Signature
1.	Sohiya Ravi Pawar	8	S.R.P
2.	Meher Kasim Qureshi	8	M.K.Q
3.	अनील S अशोक सुयवंशी	8	N.A.S
4.	Riya Kishal Jadhav	8	R.V.J
5.	भास्कर रमिराम कांबळे	8	B.S.K
6.	Sejal Ishwar Bunsode	8 th	Sejal B.
7.			
8.	विष्णवी जनेश्वर रंधवे	8 ^{वी}	Vishnavi
9.	तृप्ती रोहिदास शिवपालक	8 ^{वी}	T Trupti
10.	Tanvi Sargerao Wadhule	8 th	Tanvi.
11.	Shraddha Sharmada Gade	8 th	Shraddha
12.	सैली नीकीर जयसिंग दुधाणे	अष्टवी	Sailonikar
13.	Swaranjalee Sunil	8 th	Swaranjalee

Gaikwad

→ Extension Activity Photo:-



Rayat Shikshan Sanstha's
Mahatma Phule Mahavidyalaya, Pimpri, Pune-17

Department of Physics

Extension Activity (2021-22)

Demonstration of Physics Instruments

