



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

**I. Documentation of Activity/Event/ Programme**

**A) A SUMMARY REPORT**

1) Title of Programme:		One Day Webinar on <b>Mobile Apps for Teaching -Learning in Mathematics (Under MoU with R P College, Osmanabad)</b>		
2) Name of Organizing Department/Unit:		Mathematics		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Conveners: Dr. Mahesh S Wavare RSML Dr. Savata S Phulsagar, R P College Osmanabad		
4) Date(s) of the Programme:		15.05.2022		
5) Venue/Mode:		Online on Zoom Platform		
6) Target Group:		UG and PG (Mathematics)		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	04	02	06
	Non-Teaching	00	00	00
	Students	07	17	24
8) Name(s) and details of Resource Person(s), if any:		<b>Dr. Jagdish A Nanaware,</b> Department of Mathematics, ShrikrishnaMahavidyalaya,Gunjoti, Tal OmergaDist Osmanabad		
9) Total Expenditure for the Programme:		Nil		
10) Source of Funding:		NA		

## B) A Report

### i. Title: One Day Webinar on **Mobile Apps for Teaching -Learning in Mathematics**

(Under Collaboration with R P College, Osmanabad)

**ii. Introduction:** Mathematical equations are not easy to type using keyboards of Computers / Mobiles. To get aware more software having feature like scan and recognize the equations to study mathematics online.

Department of mathematics Rajarshi Shahu Mahavidyalaya, (Autonomous) Latur and Department of Mathematics , R. P. College Osmanabad had organized one day webinar on **Mobile Apps for Teaching- Learning Mathematics** with the help of mobile applications one can Easily visualize graph Of functions keeping all these views in mind we jointly arranged this webinar on 15/05/2022 online.

### iii. Objectives of the Programme/ issues addressed

- To get information about new educational techniques.
- To use of Photomath, Mathway, Mathpapa, Liveboard
- To learn anytime anywhere with mobile apps .
- To provide online resources.
- To access information in a quickly and easily, able to pick up learning as and when suits them.

### iv. Details of Participants

In this National webinar total 30Participants (11Male +19Female ) were present online for the webinar .

### v. Brief Summary of Events/ Sessions :


Dr. Mahesh S Wavare introduce about program and speaker of the Programme .The resource person Dr. Jagdish Nanaware talk about new educational techniques for mobile Apps , PhotoMath, Mathway, Mathpapa and Liveborad. Dr Savata Phulsagar conclude the program by stating vote of Thanks.

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

All the participants were satisfied and got knowledge about new mobile application for teaching learning and evaluation.

### vii. Any Appendix if necessary: List of the participant

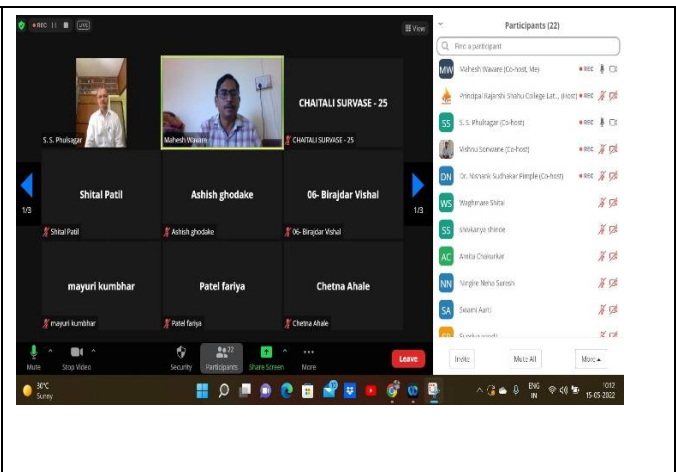
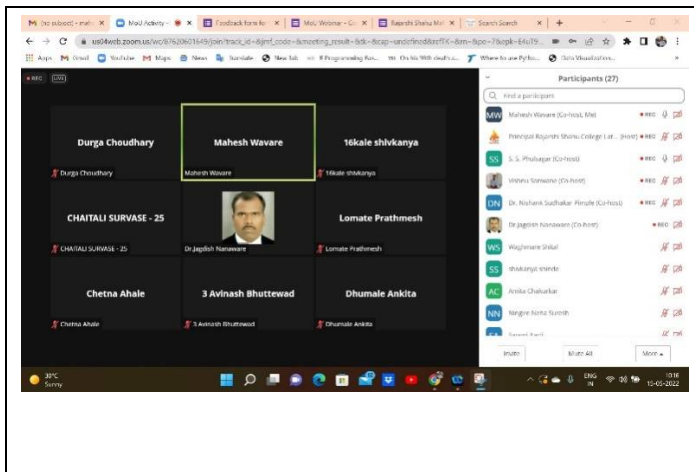
Date: 15/05/2022

  
**Convener/HoD  
Head,**  
Department of Mathematics,  
Rajarshi Shahu Mahavidyalaya,  
(Autonomous) Latur-413512

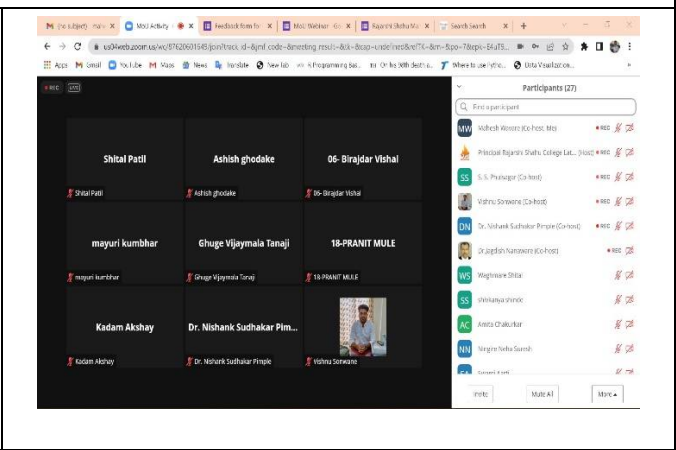
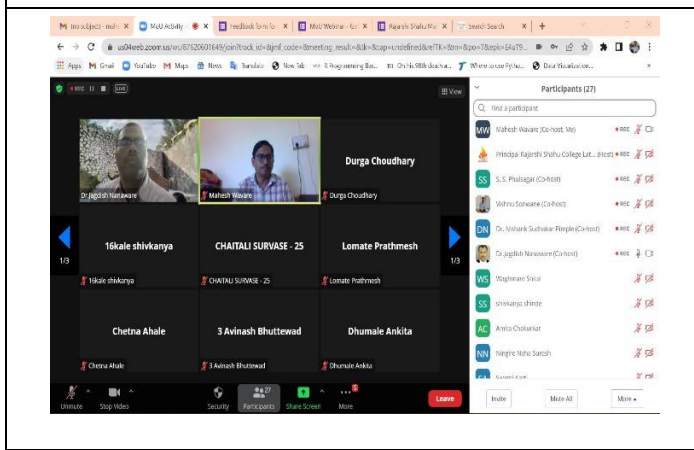


  
**Principal  
PRINCIPAL**  
Rajarshi Shahu Mahavidyalaya  
(Autonomous), Latur

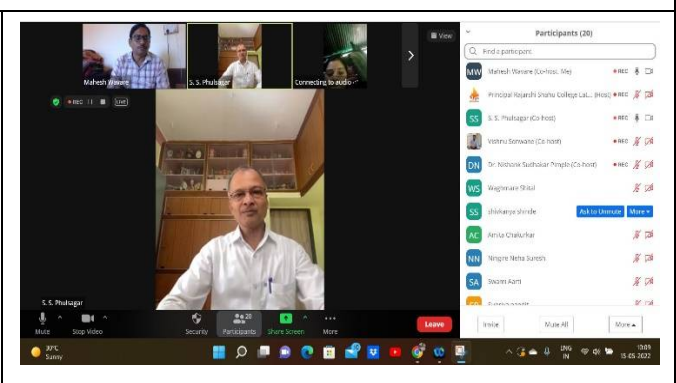
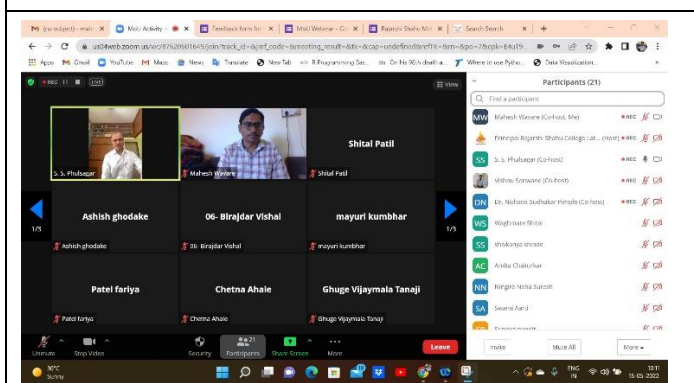
### C) Screenshots/Geotagged Photographs:



Mr. Mahesh Wavare, HoD introducing about guest and program in front of participants

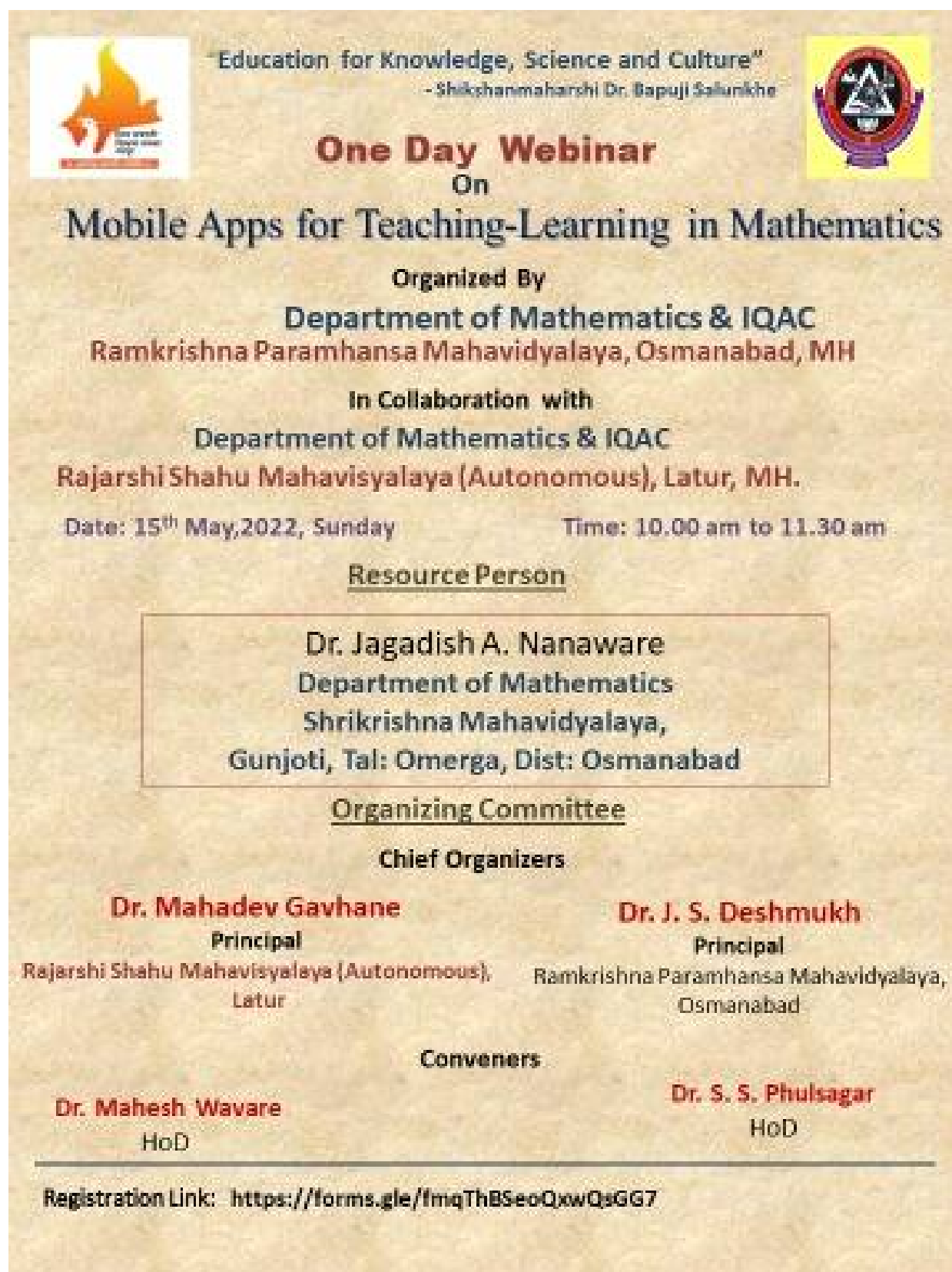


Dr. Jagdish Nanware, Department of Mathematics, Shrikrishna Mahavidyalaya, Gunjoti, Tal Omerga Dist Osmanabad (15.05.2022) while delivering his talk



Dr. Savata S Phulsagar, HoD Department of Mathematics R P College Osmanabad while conclusion and vote of thanks on 15/05/2022

D) Copies of Brochure Prepared for the Programme:



**Education for Knowledge, Science and Culture"**  
- Shikshanmaharshi Dr. Bapuji Salunkhe

**One Day Webinar**  
On  
**Mobile Apps for Teaching-Learning in Mathematics**

**Organized By**  
**Department of Mathematics & IQAC**  
Ramkrishna Paramhansa Mahavidyalaya, Osmanabad, MH

**In Collaboration with**  
**Department of Mathematics & IQAC**  
Rajarshi Shahu Mahavisyalaya (Autonomous), Latur, MH.

Date: 15<sup>th</sup> May, 2022, Sunday      Time: 10.00 am to 11.30 am

Resource Person

Dr. Jagadish A. Nanaware  
Department of Mathematics  
Shrikrishna Mahavidyalaya,  
Gunjoti, Tal: Omerga, Dist: Osmanabad

Organizing Committee

**Chief Organizers**

**Dr. Mahadev Gavhane**  
Principal  
Rajarshi Shahu Mahavisyalaya (Autonomous),  
Latur

**Dr. J. S. Deshmukh**  
Principal  
Ramkrishna Paramhansa Mahavidyalaya,  
Osmanabad

**Conveners**

**Dr. Mahesh Wavare**  
HoD

**Dr. S. S. Phulsagar**  
HoD

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Registration Link: <https://forms.gle/fmqThBSeoQxwQsGG7>

E) Link of Video of the programme: NIL

F) Any other publicity material: NIL