

**RAYAT SHIKSHAN SANSTHA'S**  
**RAJARSHI CHHATRAPATI SHAHU COLLEGE, KOLHAPUR**  
National online seminar on '**Advanced Materials and Their Applications**'  
Jointly organized by Department of Physics and Internal Quality Assurance Cell  
**Date: June 19,2020**

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**Brief Workshop Report**

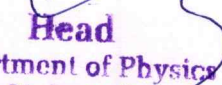
National online seminar on '**Advanced Materials and Their Applications**' is jointly organized by Department of Physics and Internal Quality Assurance Cell of the college on June 19,2020 between 10:25 a.m. to 1:15 p.m. The Inaugural function begins with Rayat Geet. Welcome address of the seminar is given by **Principal Dr.S.T.Salunkhe**. The seminar is inaugurated by Chief guest **Prof.(Dr.) P. S. Patil**, Dean, Faculty of Science & Technology, Shivaji University, Kolhapur. The keynote address is given by **Prof.(Dr.) A.U. Ubale**, Joint Director, Higher Education, Kolhapur Region.

The first invited talk is delivered by **Prof. (Dr.) S. D. Sartale**, Department of Physics, Savitribai Phule Pune University, Pune on topic '**Importance of noble metal nanoparticles in SERS detection**'. He elaborated upon the various characterization techniques used for noble metals. The second invited talk is given by **Dr. P. M. Shirage**, Associate Professor, Discipline of Metallurgy Engineering and Materials Science, Indian Institute of Technology (IIT) Indore his topic of talk was '**Advanced functional Materials for multifunctional Applications**'. He elaborated upon the various preparation methods of materials for multifunctional Applications. The third invited talk is given by **Dr. R. S. Devan**, Associate Professor, Discipline of Metallurgy Engineering and Materials Science, Indian Institute of Technology (IIT) Indore. He delivered a talk on '**Nano-hetero-architectures for state-of- the-arts technologies**'.

Dr.V.V.Killedar, HoD Physics worked as Coordinator for this workshop. Vote of thanks is given by Dr.Sarita Kumbhar and the Anchoring of the whole seminar is done by Dr.S.A.Faras. The technical assistance is provided by Mr.Aniket Jadhav.

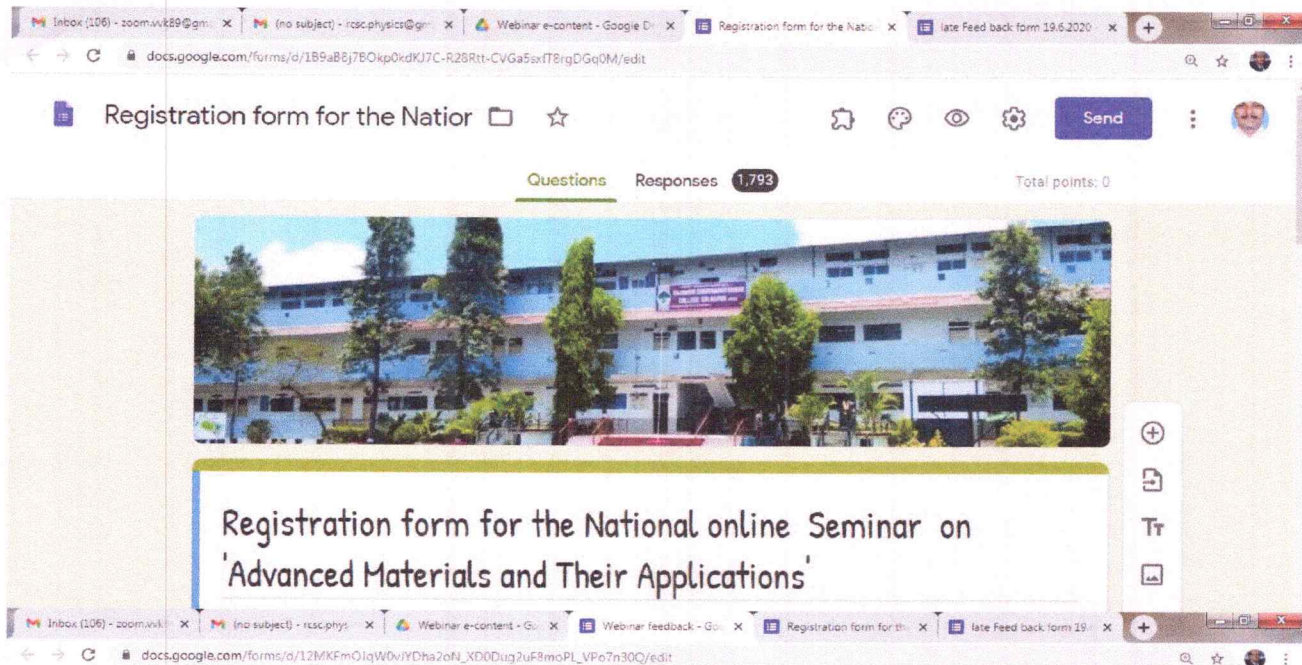
• **Statistics of the seminar**

- Number of online registrations: **1793**
- Number of participants actually joined online using Zoom meeting & YouTube channel: **1096**
- Total beneficiaries: **1096**
- YouTube link: [https://www.youtube.com/watch?v=hbLdjs\\_G1k&feature=youtu.be](https://www.youtube.com/watch?v=hbLdjs_G1k&feature=youtu.be)
- Zoom meeting link:  
<https://zoom.us/j/93569444888?pwd=SWVnYktoSkITmtLVkROMnR1ZIBZQT09>

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

Registration form for the National online Seminar on 'Advanced Materials and Their Applications'

Questions Responses 1,793 Total points: 0

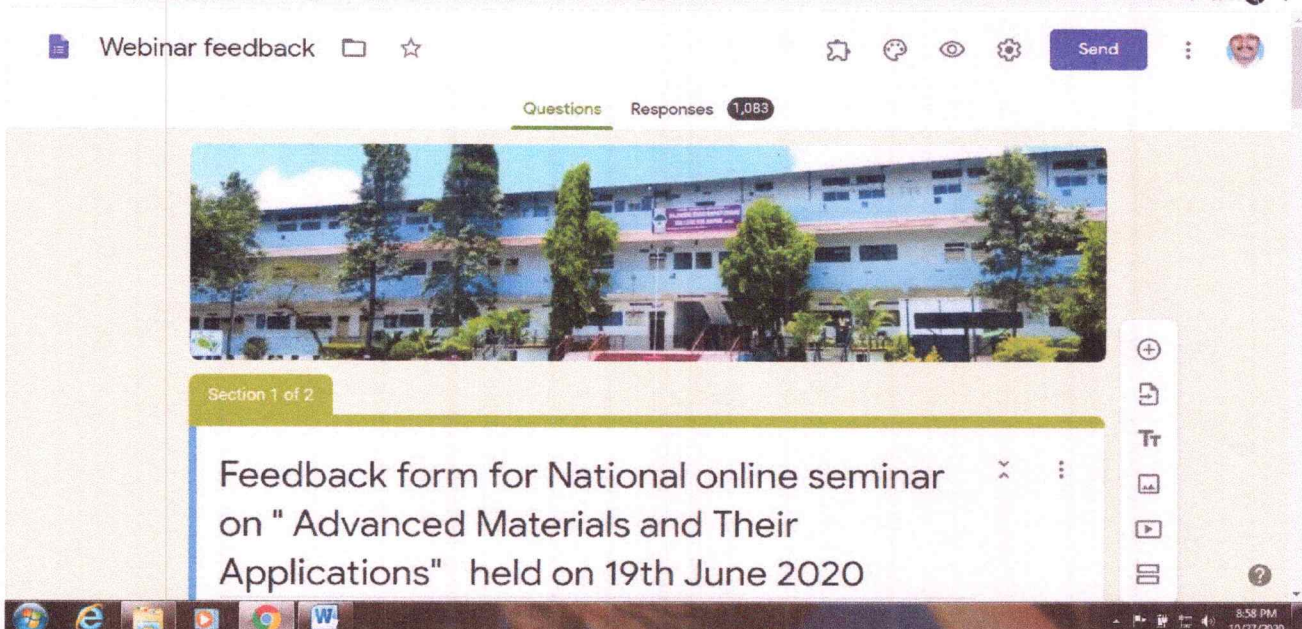


Webinar feedback

Questions Responses 1,083

Section 1 of 2

Feedback form for National online seminar on "Advanced Materials and Their Applications" held on 19th June 2020



late Feed back form 19.6.2020

Questions Responses 13 Total points: 0

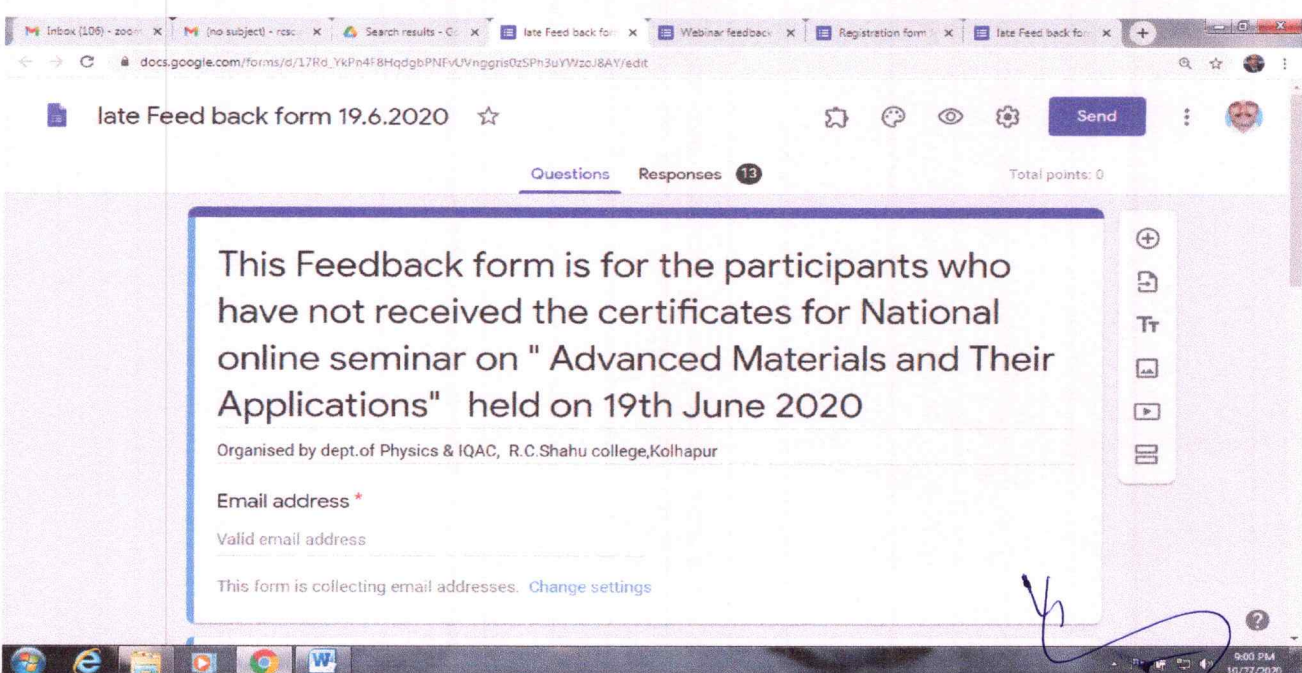
This Feedback form is for the participants who have not received the certificates for National online seminar on "Advanced Materials and Their Applications" held on 19th June 2020

Organised by dept.of Physics & IQAC, R.C.Shahu college,Kolhapur

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Head  
Department of Physics  
R.C. Shahu College, Kolhapur.