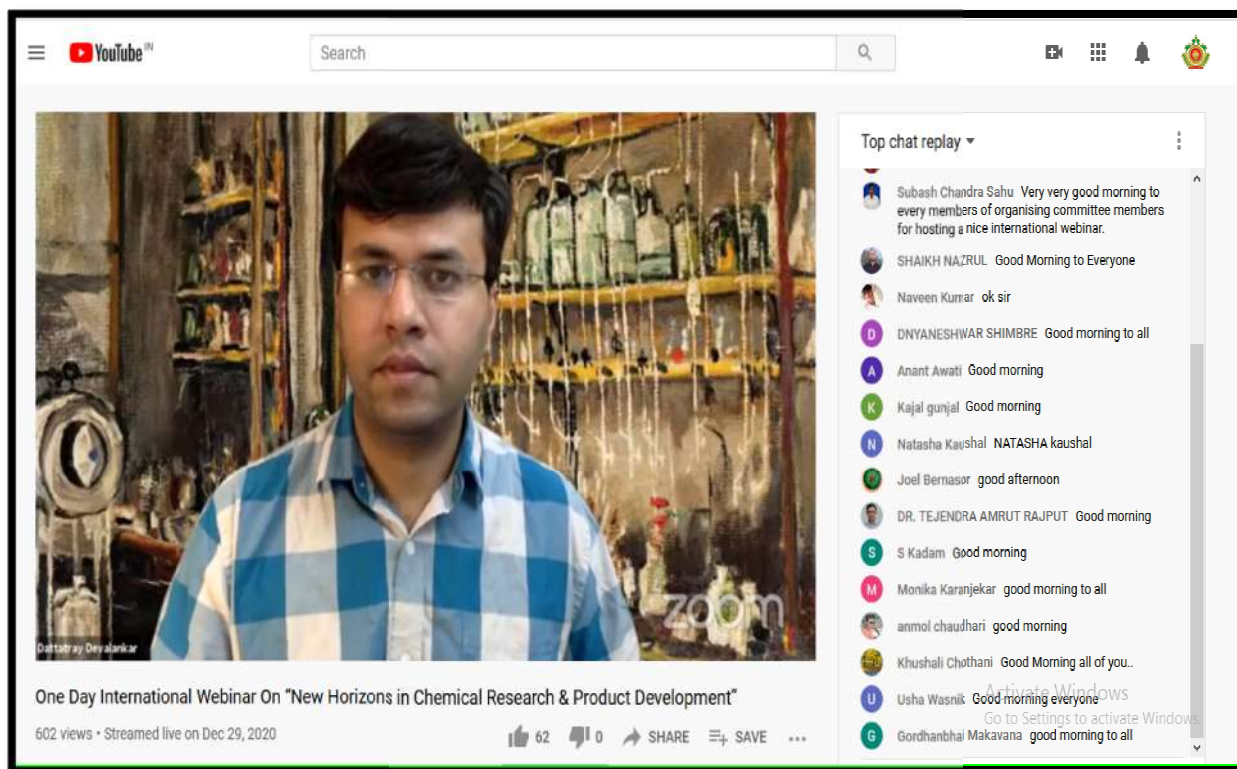
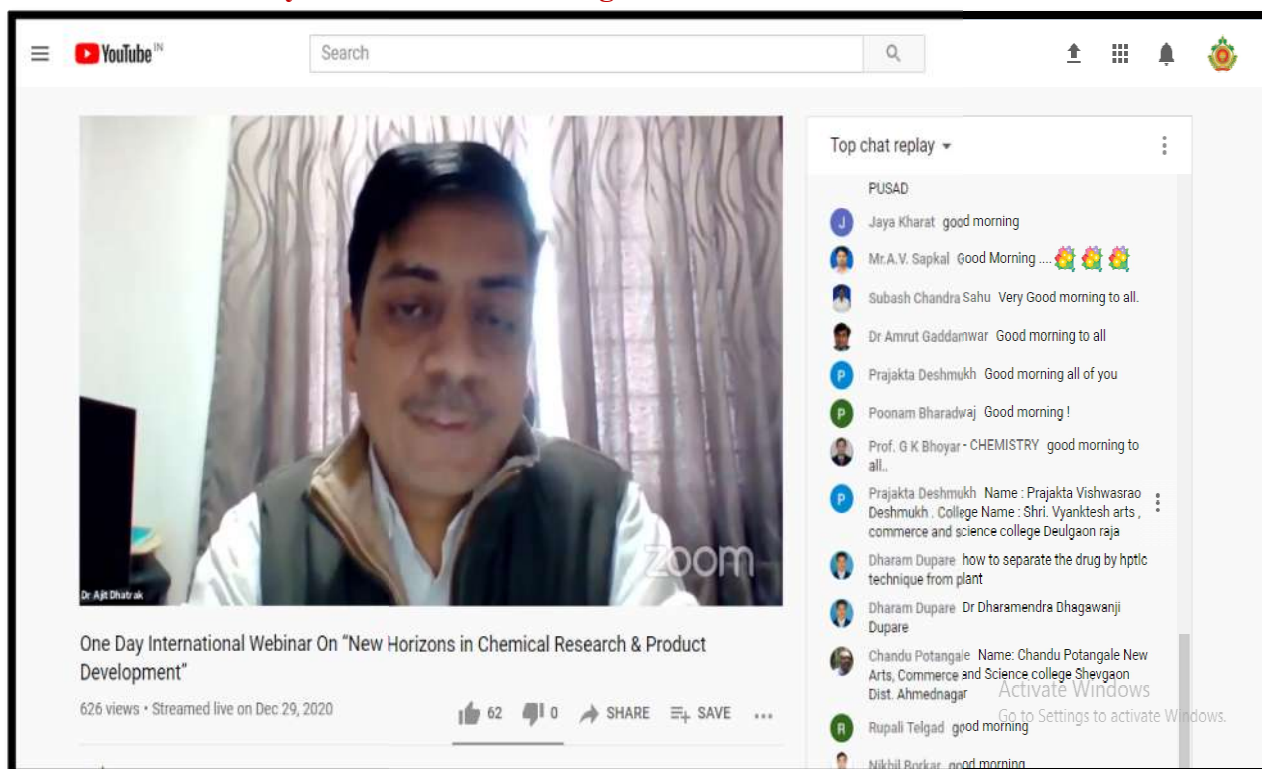


Department programme 2020-21

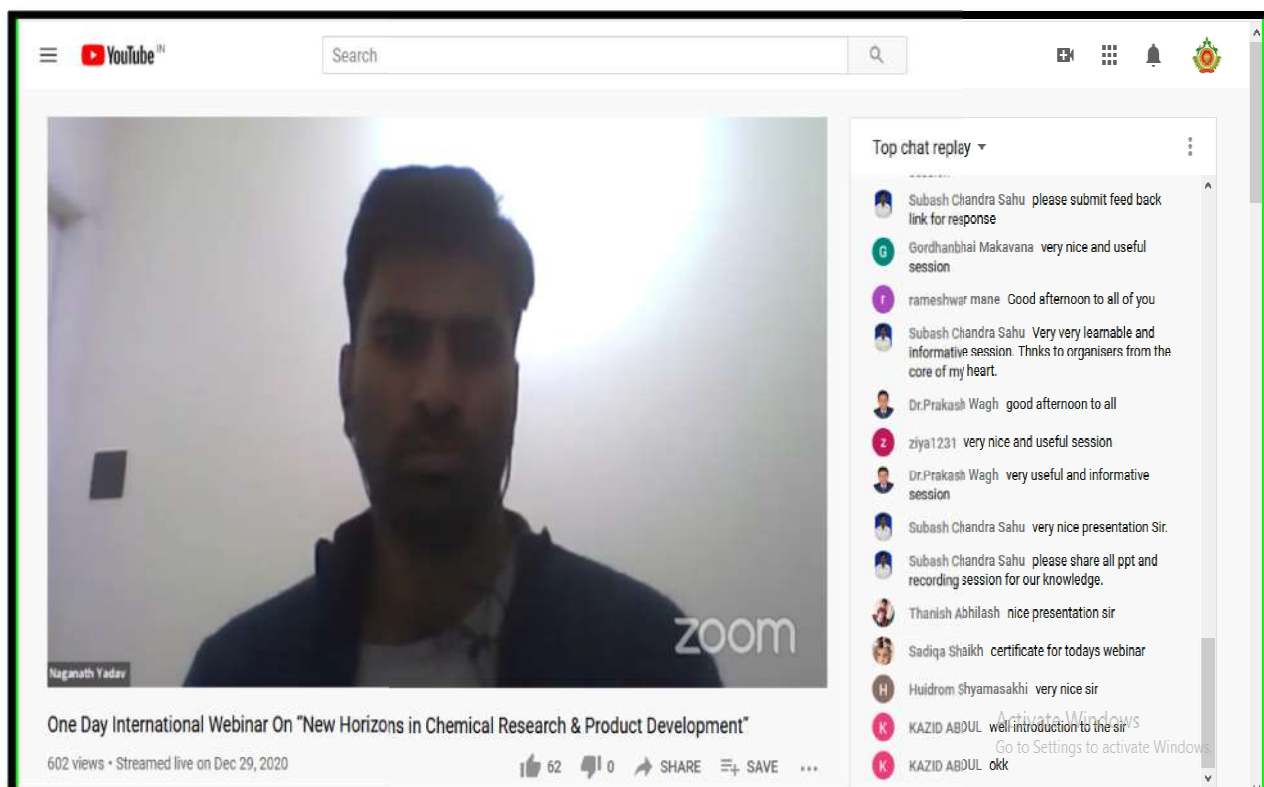
Organized a One Day International Webinar on “New Horizons in Chemical Research & Product Development” on 29/12/2020. Youtube link- <https://youtu.be/8eYftRay0Wk>



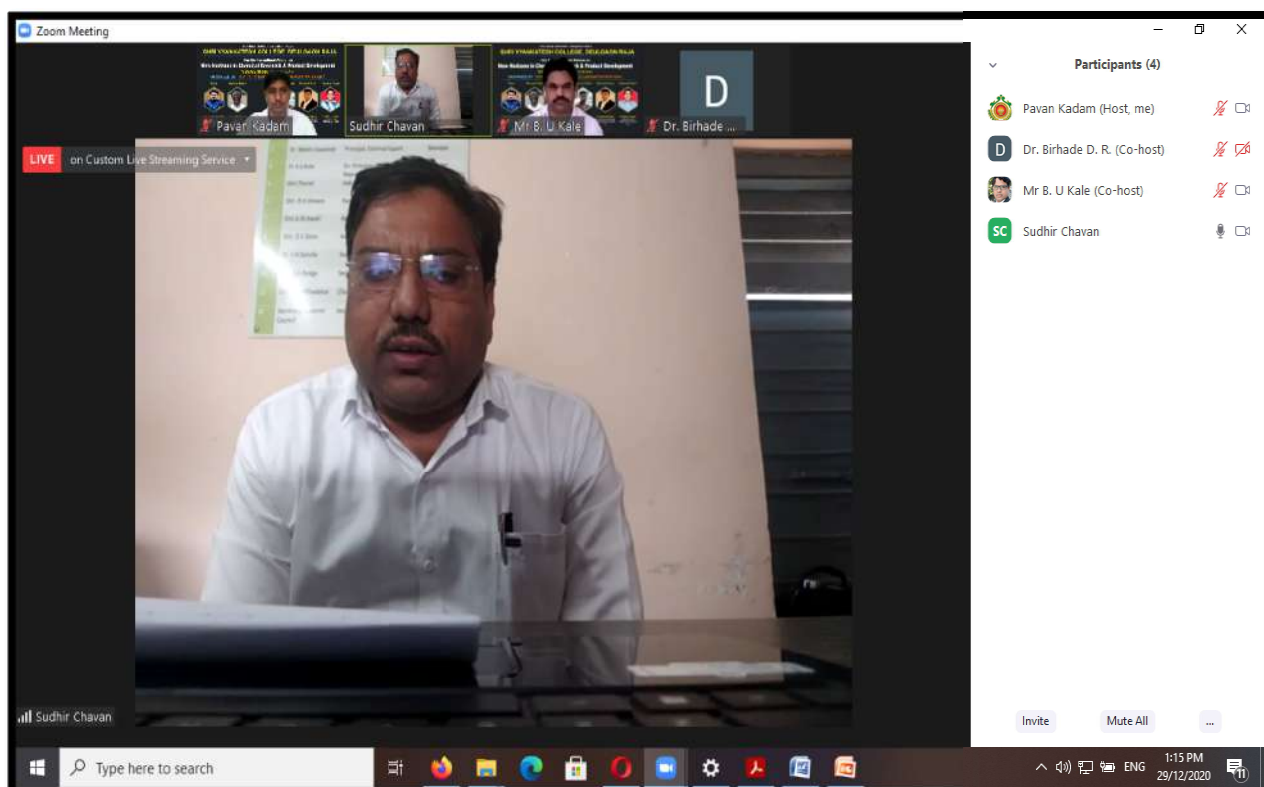
Dr. Dattatray Devalankar delivering his lecture in International webinar



Dr. Nagorao R. Dhatriak delivering his lecture in International webinar

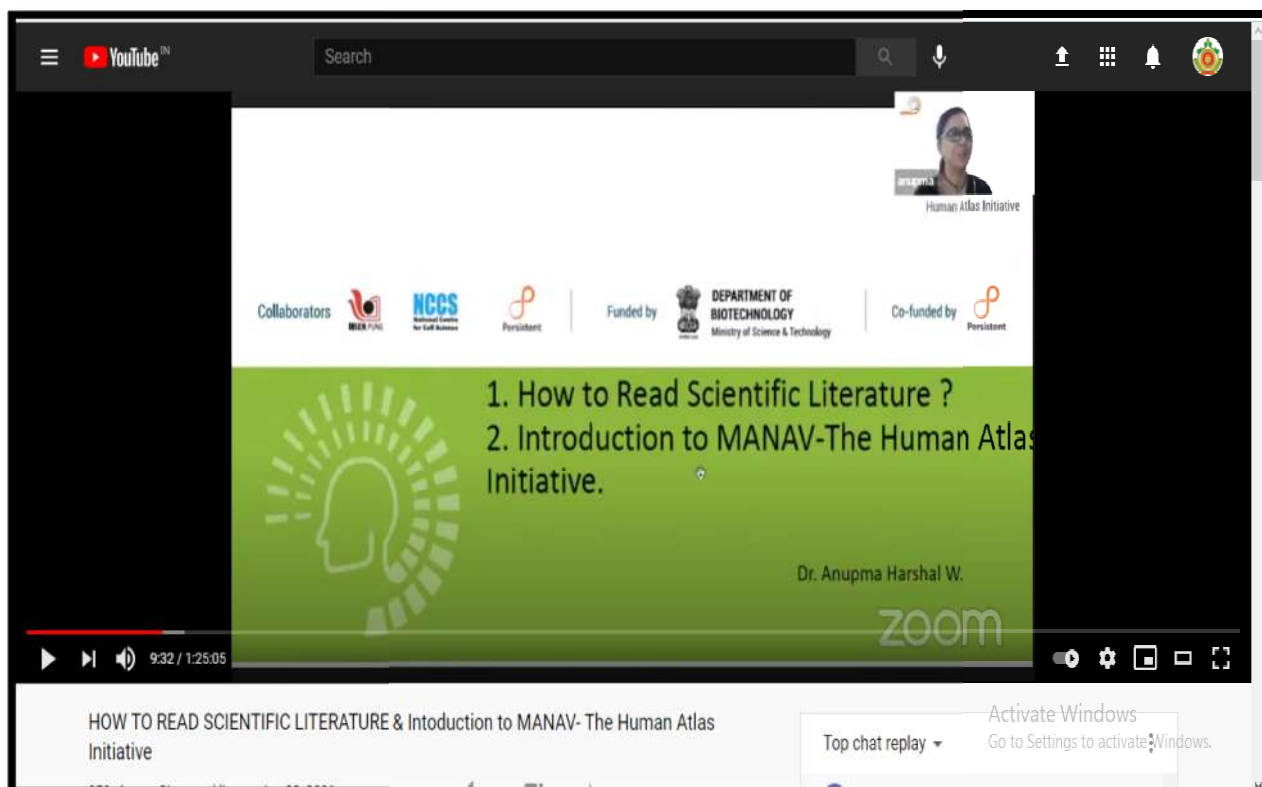


Dr. Nagnath Y. More delivering his lecture in International webinar

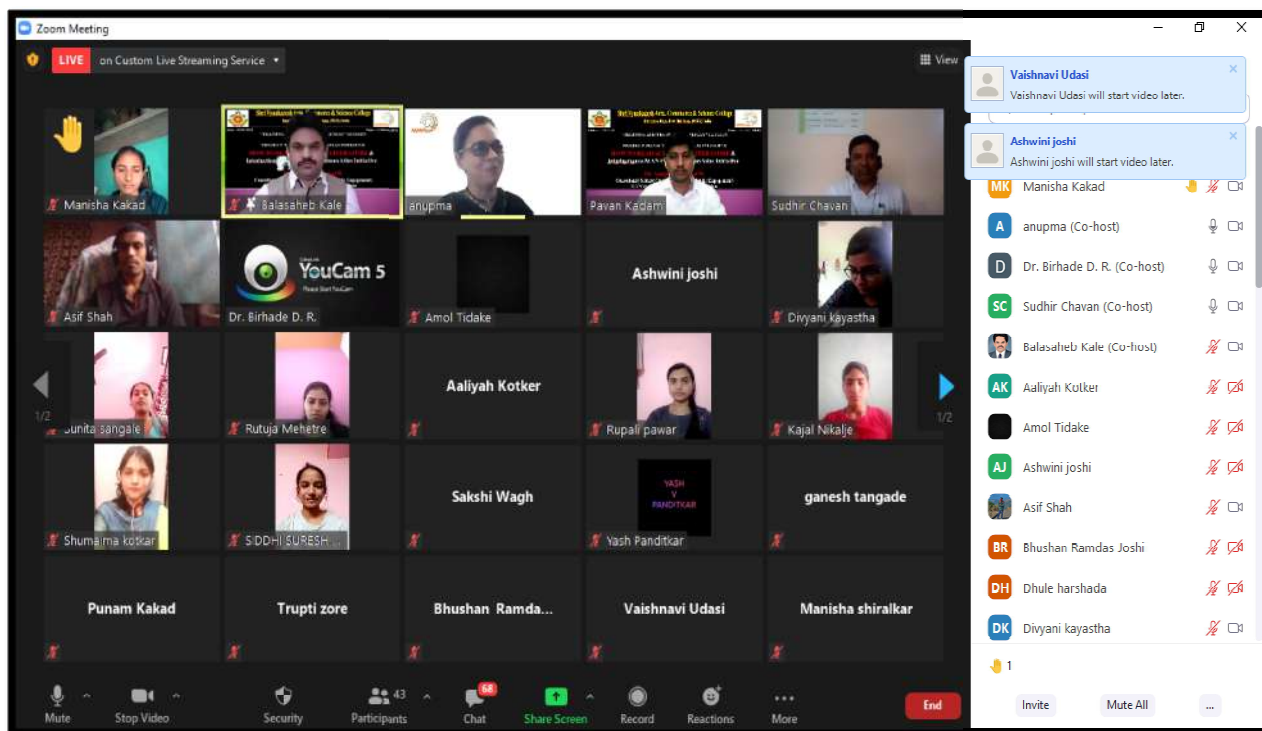


Dr. Sudhir D. Chavan delivered presidential speech in the webinar.

Organized "TRAINING AND PROJECT AWARENESS" SESSION UNDER PROJECT MANAV-THE HUMAN ATLAS INITIATIVE HOW TO READ SCIENTIFIC LITERATURE & Introduction to MANAV-The Human Atlas Initiative on 30/01/2021



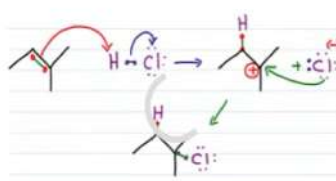
DR. ANUPMA HARSHAL delivering his lecture in workshop



Students present in the session

Organized an online guest lecture of Dr. Hemant Chandak, professor G.S. College Khamgaon, on the occasion of National Science Day on 03/03/2021.

The Art of Writing Reasonable Organic Reaction Mechanisms



Dr. Hemant S. Chandak
Department of Chemistry
G S College, Khamgaon

zoom

Top chat replay ▾

- P Prajakta Deshmukh Very useful and informative session
- S Santosh Pitkar Good morning
- Ajay kharat Good morning
- Vaishnavi Bavaskar Good morning
- P Prajakta Deshmukh Thank you sir 🙏
- V Vaishali Sonune thank you sir
- Ajay kharat Good afternoon
- G Geeta Wagh good morning
- V Vaishali Sonune good afternoon sir
- P Prajakta Deshmukh Good afternoon
- MR, BHØT Good afternoon
- P Puja Lokhande good afternoon
- MR, BHØT 😊
- Siddhant Kurangal Good Afternoon Sir
- k kajal Nikalje Good afternoon sir

National Science Day : Lecture Series (Day 3)

Conducted an online quiz competition on the occasion of National Science Day on 28 Feb.2021

Famous Indian Scientist Quiz

Dept. of Chemistry in Collaboration with IQAC

Shri Vyankatesh College, Deulgaon Raja,

Dist. Buldana

In Indian history there are many scientists whose work in the field of science and technology have been highly appreciated across the world. Some of the Indian scientists have changed the world with their innovations and created history by setting standards for creativity.

So we have organized the Quiz on some famous Indian Scientists & their wonderful contributions in the field of science on the occasion of NATIONAL SCIENCE DAY 28 FEB. 2021.

There are 15 Questions and each question carries 2 Marks. Participants will receive a certificate after getting 40 % marks in the quiz

Prepared wall magazine on Bharat Ratha Dr. C.N.R. Rao and published on department blog svcdeptchem.blogspot.com

SCIENCE TODAY

BHARAT RATNA Dr. C.N.R. RAO

Edited By :-
 Dr. B. S. Jadhav
 Prof. K. V. K. Kadam
 Prof. Dr. Ramesh U. Kulkarni
 (Dept. of Chemistry)



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 10. Dr. S. K. Kulkarni

Introduction :-
 Chittaranjan Dasgupta, also known as C.N.R. Rao is an Indian chemist who has worked mainly in solid-state and structural chemistry. He currently serves as the head of the Scientific Advisory Council to the Prime Minister of India. Rao has honours, decorations from 16 universities from around the world. He has authored and co-authored 1,500 research papers and 18 scientific books. He is recipient of most of the major scientific awards, and is member of all major scientific organizations.

Early life and education :-
 C.N.R. Rao was born in Bangalore in a Kannada family to Chittaranjan Dasgupta and Jagannatha Dasgupta. He was well-versed in Hindi literature from his mother and in English from his father at an early age. He attended middle school in 1940, at age 16. He passed his secondary examination (Class 10) in 1946. He attended Acharya Narayana high school in Bangalore, which made a lasting influence on his interest in Chemistry. He completed secondary school leaving examination in first class in 1948.

Research Work :-
 Rao is one of the world's leaders in solid-state and materials chemistry. His work on transition metal oxides has led to basic understanding of novel phenomena & developing new materials properties and the structural chemistry of these materials. He is the author of around 1500 research papers. He has authored/co-authored 45 books. Rao served on the board of the Science Initiative Group.