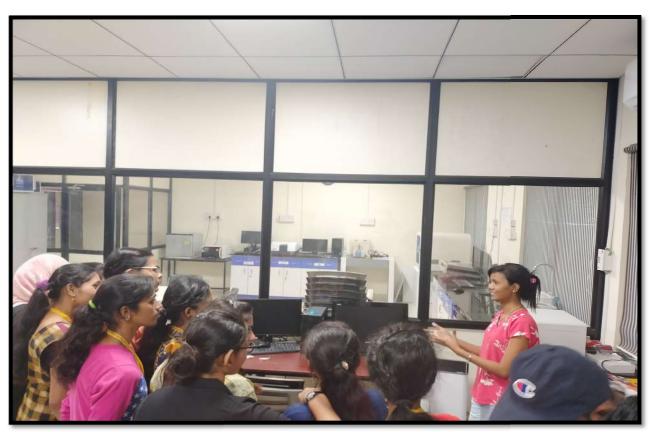
Department programme 2019-20



Department organizes a study tour to RUSA center Dr. B.A.M. University Aurangabad.



Mr. Theeazen at RUSA centre giving information about working of instruments in laboratory to students.



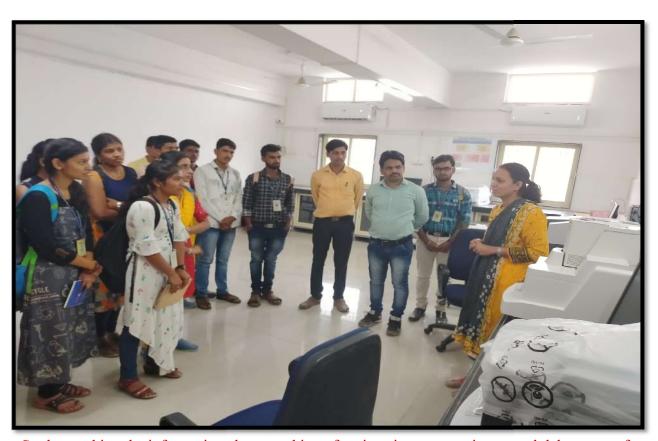
Students learning about the working of various instruments in RUSA center.



Mr. Sayyed Pasha at RUSA centre giving information about working of chemical synthesis laboratory to students.



Students along with the staff visited to Department of Chemistry Dr. B.A.M. University.



Students taking the information about working of various instruments in research laboratory of Department of Chemistry Dr. B.A.M. University.



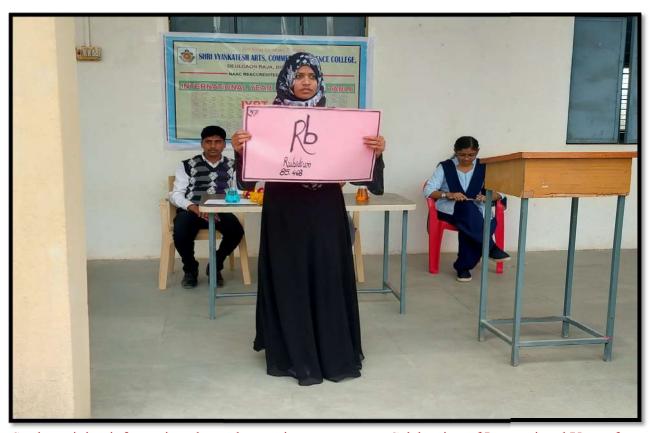
Student delivering seminar using digital board on stereochemistry



Student delivering seminar using digital board on spectroscopy



Student giving information about element in a programme Celebration of International Year of Periodic Table (IYPT) 2019



Student giving information about element in a programme Celebration of International Year of Periodic Table (IYPT) 2019



Hon. Chief Guest Prof. S. D. Chavan guiding the students on the occasion of a programme Celebration of International Year of Periodic Table (IYPT) 2019



Students and staff present during the programme Celebration of International Year of Periodic Table (IYPT) 2019



Organized General Aptitude Test (GAT-2020) for B.Sc. III year students



Student Pradip Kute of B.Sc. I year giving information about electronic configuration of element with the help of model.



Students of B.Sc. I yr collecting soil sample from the village Pimpalgaon for testing in departments laboratory.



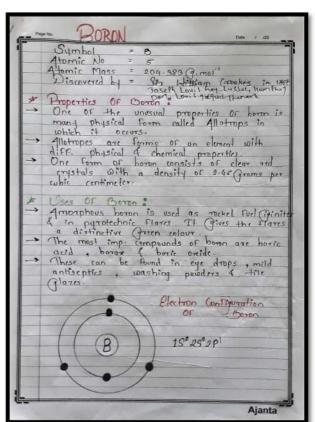
Students of B.Sc. III yr collecting soil sample from the village Singaon for testing in departments laboratory.

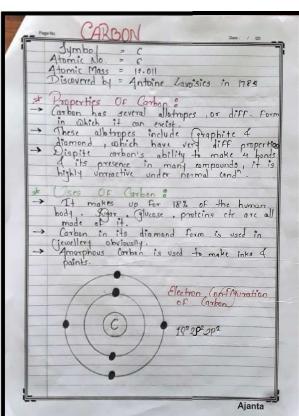


Department organized a quiz competition "Rasayan" for students.

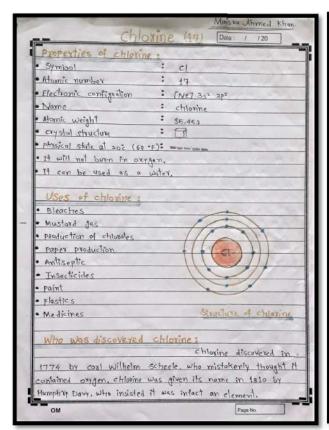


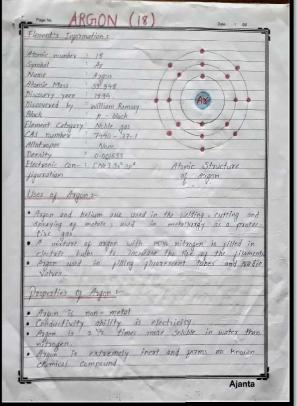
Students participated in "Rasayan" competition.





"Element of the week" activity conducted by Department.





"Element of the week" acctivity posted on departments blog SVC Chemistry



Hon. Chief Guest Prin. Dr. D. S. Talwankar, G. S. College Khamgaon guiding the students on the occasion of National Science day programme



Asst. Prof. P. M. Kadam giving the introductory speech on the occasion of National Science day programme.



Student Shubhangi Rathod explaining about his poster on the occasion of National Science day programme.



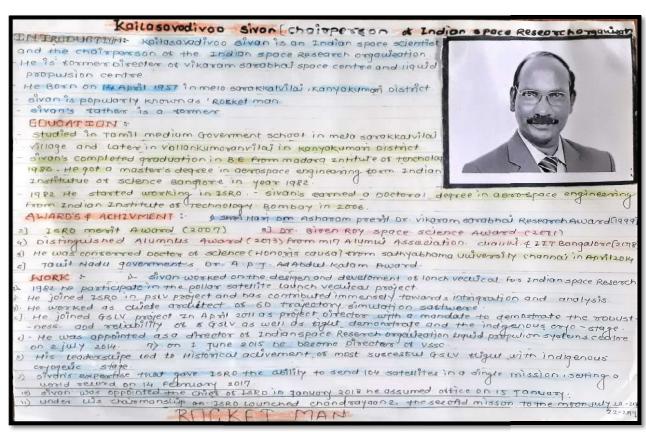
Student Junaid Shah explaining about his poster on the occasion of National Science day programme.



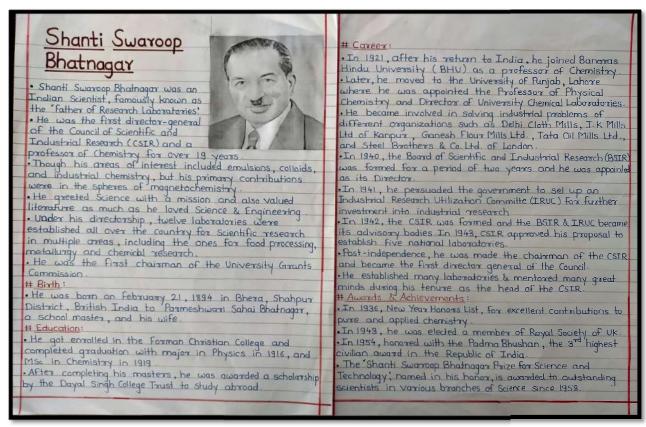
Hon. Guest and Principal Dr. G. B. Jadhao felicitating the winner student of "Rasayan" Competition organized by department.



Student explaining about his poster in "Poster exhibition on Chemicals in day today life" organized on the occasion of National Science day.



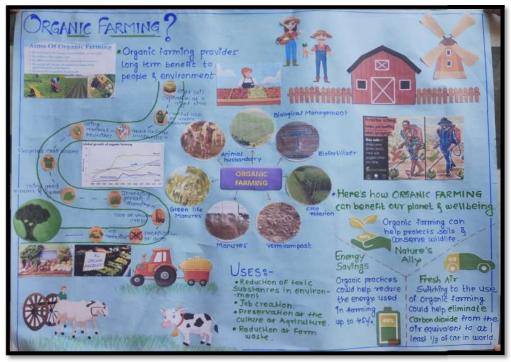
Student prepared a wall magazine on scientist K.Sivan.



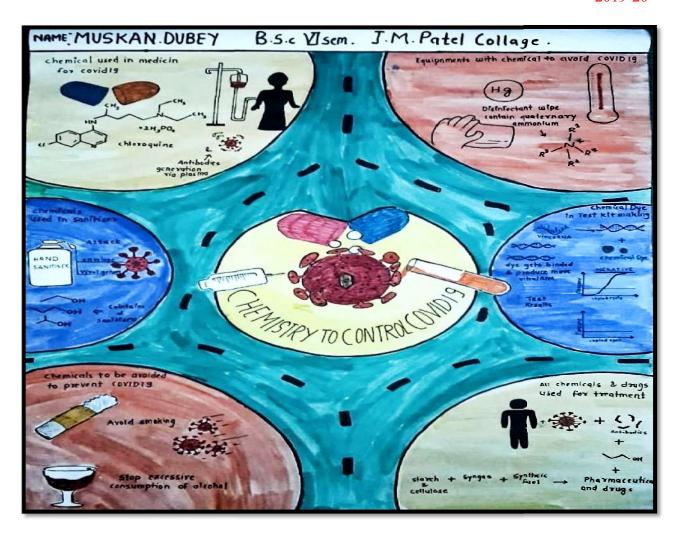
Student prepared a wall magazine on scientist Shanti Swaroop Bhatnagar.

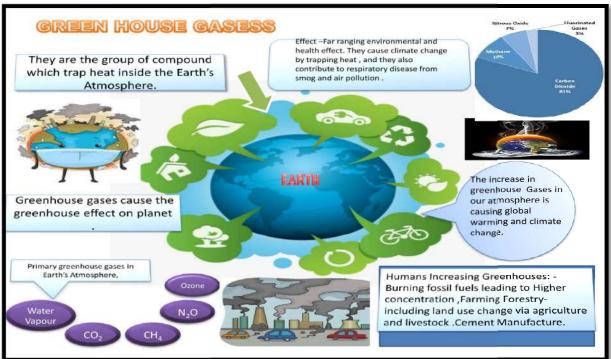


State Level online Infograph Competition organized during Covid- 19 pandemic for student.

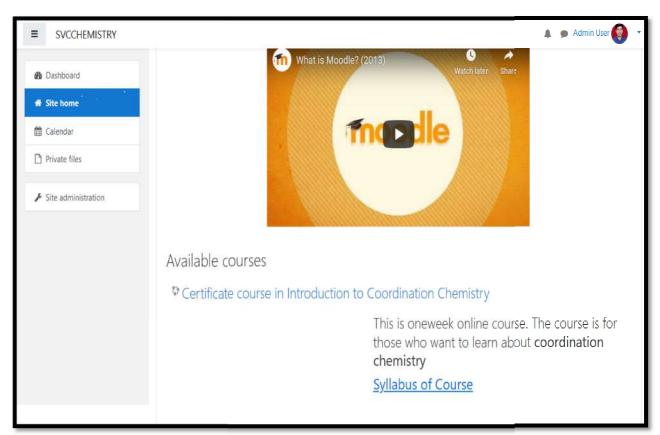


Poster prepared by student for State Level online Infograph Competition organized during Covid-19 pandemic.

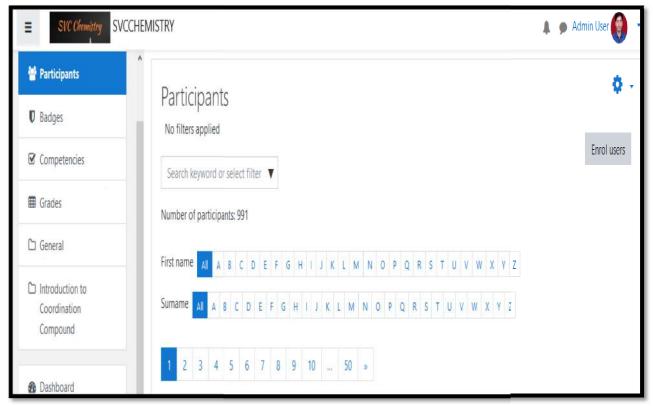




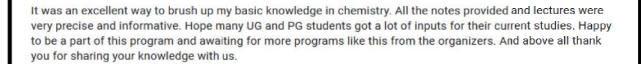
Poster prepared by student for State Level online Infograph Competition organized during Covid-19 pandemic.



Conducted an online Certificate course Introduction to coordination chemistry using **Moodle** platform. Site- **pavankadamgnomio.com**



Total 991 participants were enrolled for online Certificate course Introduction to coordination chemistry.



1 response

Very nice course was organised. Thanks to all of you for for organizing this course. I was knowing answer to all questions but when I started solving the quiz I get engaged in coordination chemistry so interestingly that when I reached on question 19, window get closed due to crossing of time limit, it makes me very sorrow as I like chemistry.

The course was quiet informative, even if it was of a 5 day course almost covered a huge portion of coordination chemistry. The demonstration videos are quiet informative and short videos, which clearly point out the important parts. we should have provided with some more solved examples. Thank You...

1 response

It is a good initiative from you and your organisation, Which plays a key role in such situation and makes to be intact with subject. Do not stop here, continue In future with different modules. I congratulate to Mr. Pavan. Kadam for his great contribution and effort, wish you all the best.

1 response

Thank you so much for giving an opportunity to participate here for others state also I'm belongs to KARNATAKA state. during these lockdown days this made by days ... Hope another course will also start by College on latest topics ... Once again thank you so much for giving (1) (2) (2)

You may go for "Coordination Chemistry" to P.G.level . I would like to talk to you in this connection if you agree. Please send your contact numbers. Overall very nicely conducted the session. This is really useful for U.G. students. You may add interaction session also. Totally happy with the program. All the Best for days to come. Stay safe, Take care of yourself and your family

1 response

It's a well maintained course, still the spectrum of coordination chemistry is quite vast, I'd like to see such courses on specific topics like organometallic reaction mechanism or heterogeneous catalysis. But anyway, the course was really well maintained, and if there are further upcoming courses like this, I'd like to have updates, and I'd like to join them as well, thank you.

Feedback of participants of online Certificate course Introduction to coordination chemistry.