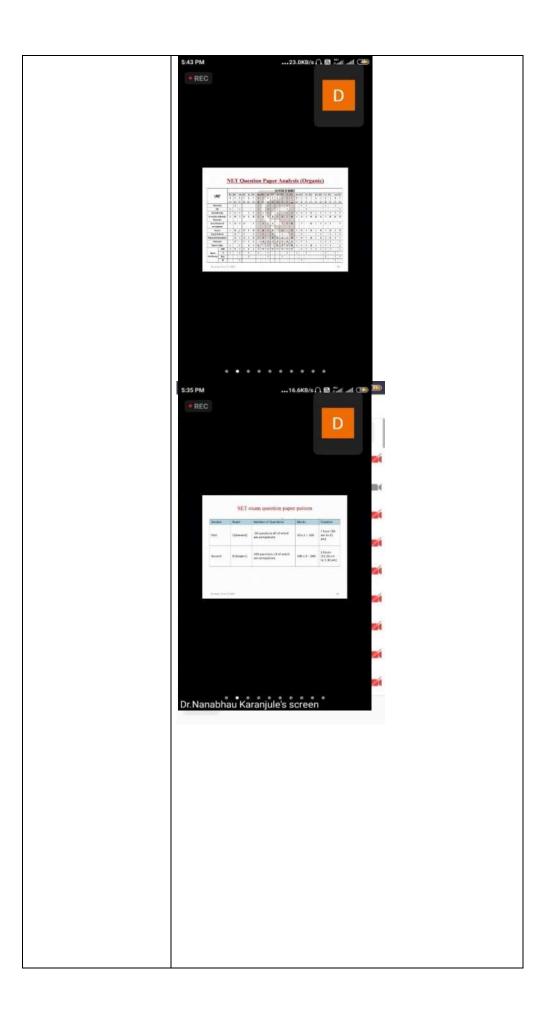
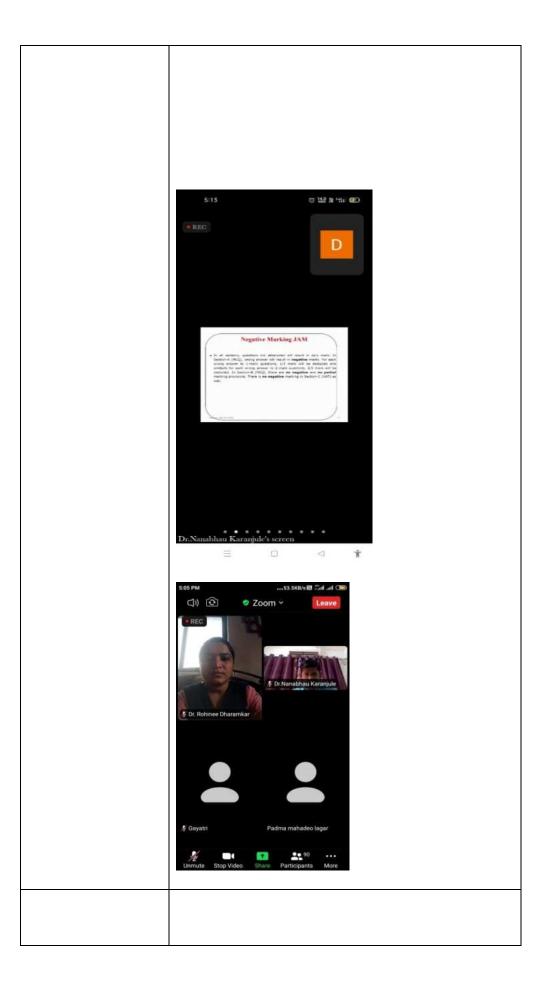
G.S. Science, Arts and Commerce College, Khamgaon

Department of Chemistry

Name of the event :-	NET/SET Guidance session on competitive examinations in Chemical Science
Conducted by:-	Department of Chemistry, G.S Science, Arts and Commerce College, Khamgaon and Internal Quality Assurance Cell and Department of Chemistry of Pillai HOC College of Arts, Science and Commerce Rasayani.
Date:-	March 4, 2022
Venue/ Online Platform:-	Online : Zoom
Activity Falls under Criterion/Criteria:-	Criteria III
Convenor:-	Dr. Rohini Dharamkar and Dr. Vishakha Telgote
Co-Convenor: - (if any)	
Number of participants benefitted:-	Students :96 Teachers :04 Others:
Report:-	Report on NET/SET Guidance session on competitive examinations in Chemical Science.
	Department of Chemistry, G.S Science, Arts and Commerce College, Khamgaon in collaboration with Department of Chemistry of Pillai HOC College of Arts, Science College,on Friday, March 4, 2022. The session was started with welcome speech given by Ms. Krunali Patil, TYBSc student. Dr. Nanabhau Karanjule sir, Asst. Professor, Department of Chemistry, K.J. Somaiya college of Science was resource person of the day.

	Various competitive exams are conducted in chemical Sciences such as IIT JAM, UGC NET, SET etc, UGC Net is regarded as one of the toughest exams. To fare well in UGC NET, SET or any other competitive exams long time strategy is needed. Each aspirant must balance the time and give importance to both papers (Paper I and Paper II) Dr. Karanjule sir explained paper pattern along with marks distribution for exams. What topics to be focused more is explained during session. Along with NET, SET, JAM preparation exams like entrance examinations for BARC, DRDO were also discussed. The session was ended by vote of thanks proposed by Dr. Rohini Dharamkar, department of chemisty, G S College, Khamgaon.
Photos:-	





Activity In Charge
Dr. R.R. Dharambon

Head of Department

Principal

G. S. Sci., Arts & Commerce College, Khamgaon-444308

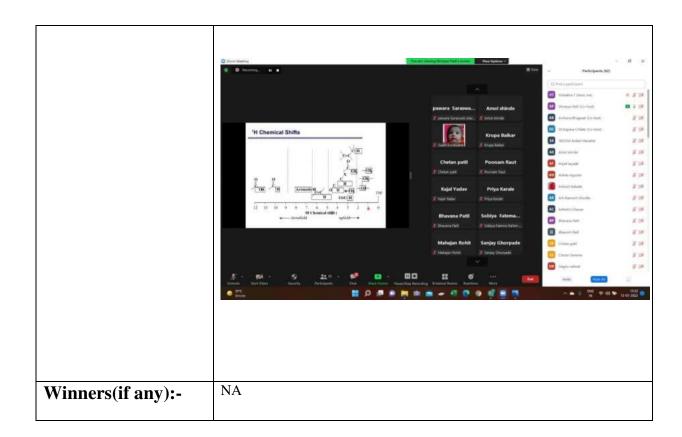
G.S. Science, Arts and Commerce College, Khamgaon

Department of Chemistry

Title of the Acitvity:-	A Guidance Session on "Applications of Spectroscopic Techniques in Industry"
Conducted by:-	Department of Chemistry, G.S Science, Arts and Commerce College, Khamgaon and Internal Quality Assurance Cell and Department of Chemistry of Pillai HOC College of Arts, Science and Commerce Rasayani.
Date:-	March 12, 2022
Venue/ Online Platform:-	Zoom meet
Activity Falls under Criterion/Criteria:-	Criterion III
Convenor:-	Dr. Sapana Mukund Chilate
Co-Convenor: -	Dr. Vishakha Telgote, Dr. Rohini R. Dharamkar

Number of participants benefitted:-	Students :85 Teachers :04 Others :
Brief Report about event:-	Department of Chemistry, G.S.Science, Artsand Commerce College, Khamgaon Dist Buldana in association with Internal Quality Assurance Cell and Department of Chemistry, Mahatma Education Society's Pillai HOC College of Arts, Science and Commerce, Rasayani Report on A Guidance Session on "Applications of Spectroscopic Techniques in Industry"
	For students on March 12, 2022 , from 3.00 pm-4.00 pm through Zoom platform.
	The event started with Dr.Sapana Chilate, welcoming the resource person of the day, Dr.Sharad Duche. He led the session by explaining scientific development in the field of Spectroscopy, analytical approach, experimental approach, and descriptive approach and applications of different Spectroscopic Techniques in Industry. He elaborated on instruments used for various research activities.
	A total of 89 participants attended this event.
	The event ended with a vote of thanks by Dr. Rohini Dharamkar and positive feedback from the participants.
Photos:-	





Activity In Charge
Dr. R.R. Dharambon

Head of Department

Principal Principal

G. S. Sci., Arts & Commerce College, Khamgaon-444308