

VPM's
B. N. Bandodkar College of Science, (Autonomous) Thane
Department of Chemistry
Report

Department: Chemistry

Date: 26th June 2021

Time: 9.00 noon.

Activity: Workshop on "Career in a Chemistry"

Resource Person: 1. Dr. Ajit N Bhumkar,

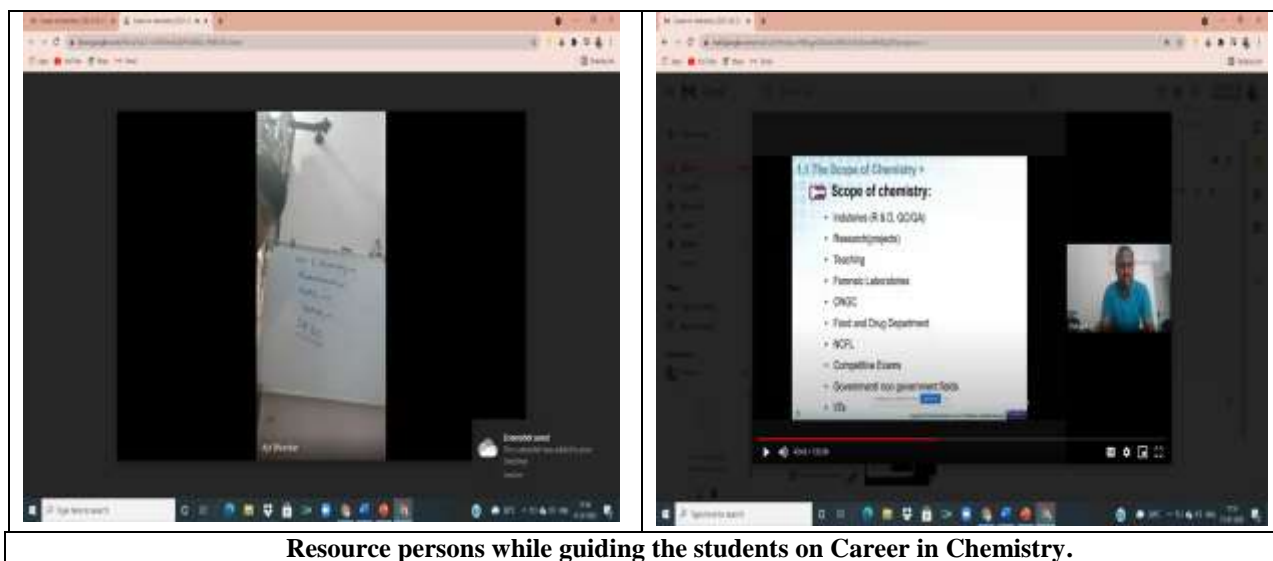
2. Dr. Pralhad S. wagh

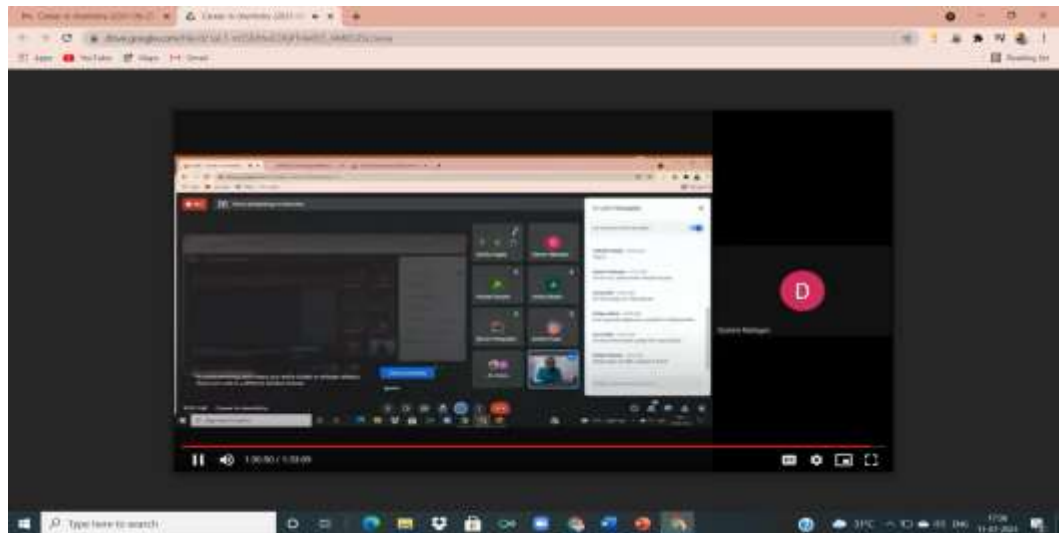
Institution: VPM's B. N. Bandodkar College of Science, (Autonomous) Thane.

The Department of Chemistry, B. N. Bandodkar College of Science, Thane arranged a workshop on "Career in a Chemistry" for T.Y.B.Sc (Chemistry) students. This workshop aimed to explore and highlight the various opportunities available in the different fields for chemistry subject. Dr. Ajit Bhumkar sir in his guidance explained about how the students can pursue a better career in chemistry. He introduced the opportunities in the field of industry and research with skills are required to acquire good positions. By doing master of science in the chemical science field students can get the opportunities to work at quality control and research and development sections of many pharmaceutical, polymer, textile industries he explained. He also talked on opportunities available in chemistry subject in institutes like DRDO, NCL, CSIR, etc.

Dr.Pralhad Wagh sir explored the different options to make a good career in chemistry he explained that the career in chemistry in India has been untapped for several years. But with industry prospects for careers changing, there is an increasing demand in this career field. Hence, Chemistry graduates and postgraduates are highly in demand by international pharmaceutical industries. He added that there are many opportunities in the government sectors like Forensic Science department, Food and Drug department, ONGC, RCFL, lab technician positions at government institutes are also available for the chemistry students. Sir also explained the importance of SET/NET examination require to become a Assistant Professor in the chemistry subject. He also talked on opportunities in the field of research like to pursue Ph.D degree from the various institutes like TIFR, ICT, IITs, CMET, IISER, etc.

Students interacted with the speakers and obtained the information related to opportunities in the various field of chemistry in detail. Total 55 students of T. Y. B. Sc and 2 teachers participated in the workshop.





Interactions of resource persons with students during the session.