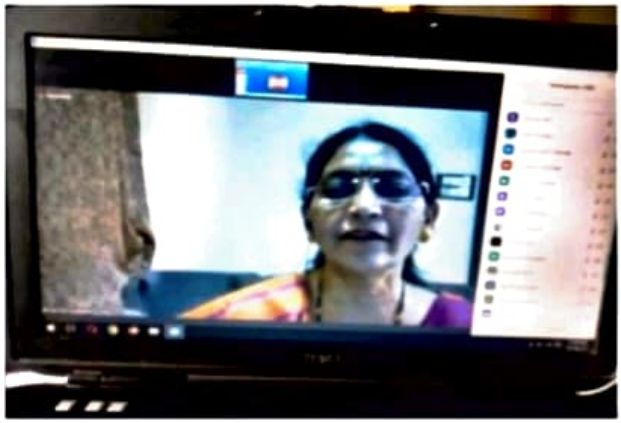
Value Added Course on Cyber Security

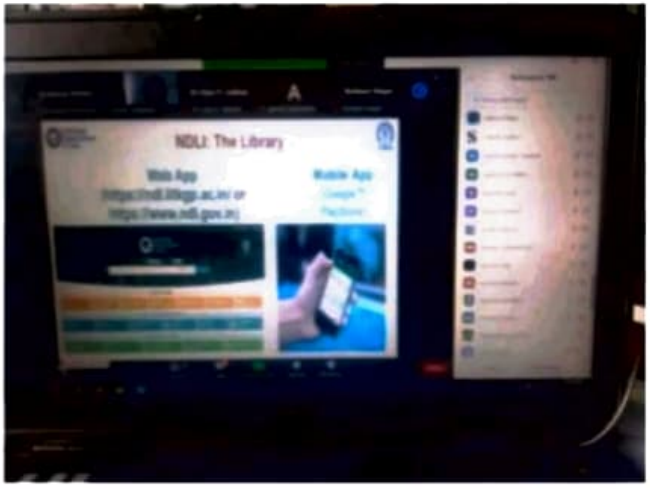
To lay a strong foundation to understand and deal with the cyber operations, a thirty hours value added course in Cyber Security was conducted for students in online mode. The course was conducted from 27 October 2021 to 09 November 2021. A total 74 students were registered for the course, out of which 69 students completed the course. Mr. V. V. Agarkar was the coordinator of the course. Miss V. V. Sharma was the faculty and worked hard for the syllabus. Certificates were given to all the students who completed the course.

Webinar on "Awareness about National Digital Library of India"



Department of Library in Association with National Digital Library of India Club organized Webinar on "Awareness about National Digital Library Of India" for all UG students of the college. NDLI Club members on 23/09/2021 through Shri Dnyaneshwar M. Burungale science and Arts College. Dr. Reena Deshmukh department of chemistry delivered the welcome address and Dr. Ranjana Jawanjal (Librarian) Introductory speech. Dr. Vaishali P. Gudadhe (Chaukhande) gave a detailed presentation on Why,

When, Where & How about NDL. Apart from this he explained about how NDL is different from Google. Shri Ramvijay Dnyaneshwar Burungale was Parton of this function, Dr. Dr. R.E. Khadsan and President, NDLI club Dr. Ajay Wadekar. Event was concluded with a questionnaire session among the participants. Ms. Yogesh Wayal proposed vote of thanks.



Report on
Workshop on MATLAB

On December 22, 2017, the Department of Mathematics organized a workshop on MATLAB for the students of B.Sc. The objective of the workshop was to introduce the students to the basics of MATLAB and motivate them to improve their ICT and computing skills. The main speaker for the event was Mr. Rahul Mapari from VMV College Amravati.

The workshop was well-attended, with 76 students present. The event began with an introduction from the Head of the Department, who welcomed the speaker and the students. Mr. Rahul Mapari then took the stage and began his lecture on MATLAB.

Mr. Mapari's lecture was very informative and engaging. He began by explaining the basics of MATLAB and its applications in various fields, such as engineering, science, and finance. He then went on to demonstrate the use of MATLAB for data analysis and visualization.

Mr. Mapari provided hands-on training to the students by guiding them through various exercises and examples. He also provided tips on how to use MATLAB effectively and efficiently.The workshop was followed by a question-and-answer session, during which students asked Mr. Mapari for more specific advice on how to use MATLAB for their own projects. Mr. Mapari provided detailed answers to each question, and the session was very informative.

The workshop concluded with a vote of thanks delivered by the Head of the Department, Prof. K. R. Mule. He thanked Mr. Mapari for his informative and engaging lecture and encouraged the students to continue developing their ICT and computing skills.

Overall, the workshop was a great success. The students found it very informative and motivating. They appreciated the hands-on training provided by Mr. Mapari and many of them expressed a desire to continue using MATLAB for their own projects. The Department of Mathematics should be commended for organizing such a useful workshop.