

MGV's L. V. H. College, Panchavati, Nashik-03
Department of Physics

BRIEF REPORT OF WEBINAR

MGV's L. V. H. Arts, sci. and com. college, Panchavati, Nashik-03
Physics department
Academic year 2021-2022



Webinar on the topic: Induction Program & discussion on New Syllabus (CBCS 2019 Pattern) for T. Y. B. Sc. Physics students.

Date: 30th Oct 2021

Time: 11.30 a. m.

Key-note speaker: Prin. A. V. Patil, Dean, Science faculty (MGV)

President: Prin. B. S. Jagdale

Chief Guest: Prin. C. G. Dighavkar, Surgana College.

Organizing committee:

Dr. S. J. Patil

Dr. K. B. Bhamare

Prof. U. D. Lad

Prof. G. R. Gavli

Join Zoom Meeting

<https://us02web.zoom.us/j/85380441826?pwd=MHlxS0Nzc2cvRURjWDZ0YmFiRWtSQ09>

T. Y. B. Sc. Syllabus was restructured and implemented from 2021-2022.

The better students understand the purposes and procedures of course, the more likely they are to enter enthusiastically into the learning partnership you offer them. To get acquainted about the new topics added in the syllabus, webinar was organized by the physics department, LVH College, Panchavati Nashik and BOS Physics (MGV) in Association with IQAC LVH, College, Panchavati Nasik under the chairmanship of Prin. B. S. Jagdale, invited speaker Prin. A. V. Patil on 30th Oct 2021 at 11:15 A.M. Dr. U. D. Lad was anchoring the session.

In the beginning of the webinar Dr. S. J. Patil, HOD of the physics department illustrated various activities and programs that are run by the physics department. Dr. S. J. Patil talked about the outcome of the course. He reviews skills the students will develop and what attitudes, values, and feelings may change as a result of taking the course.

Dr. Kaveri Bhamare, one of the faculty of physics department explains exactly what a student is expected to do in the course including a clear description of the tests administered, the papers written, and the oral presentations made.

Dean, Science faculty (MGV), Prin. A. V. Patil was the resource person. Dr. Arun Patil gave detailed information about the newly framed syllabus for last year students. Doubts of students were also resolved during the interactive session. He also illustrated very useful information regarding information technology used in the education system. He gave some suggestions on how rural people can become more IT aware.

Lastly, Prin. B. S. Jagdale sir congratulates the students for taking admission in T. Y. B. Sc. Physics and motivate them. He also explained about the many library facilities available on the college campus. He said that education is not preparation for life; education is life itself.

After that questions and interaction session was held in which faculties also shared their view about restructured syllabus. The Webinar was ended by a Vote of Thanks given by Prof. G. R. Gavli. In the webinar 40 faculties and students participated.
