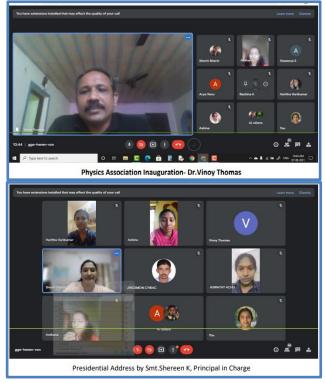
## 24. Webinar Series on Material Characterization Talk-I-Spectroscopic Techniques, August 7, 2022

The Post Graduate Department of Physics, IQAC and Science Forum of the Sree Narayana College, Chengannur jointly organized a one-day webinar on "Material Characterization-Spectroscopic Techniques" on 07 August 2022 in connection with the commemoration of Dr.APJ Abdul Kalam our former president, renowned Physicist well known as the Missile man of India. The program primarily targeted the post graduate students who are interested in further research after completion of the course. The topic spectroscopic techniques are very useful for the undergraduate and postgraduate Physics as well as Chemistry students. Smt.Shereen K, Principal-in-Charge, presided over the function. Ms.Haritha Harikumar, III B.Sc. Physics, invoked God almighty through her prayer song. Dr.K.Sreelatha, Assistant Professor and Head of the Department of Physics welcomed the participants. Dr. Vinoy Thomas, Assistant Professor, Research Department of Christian College, Chengannur inaugurated the event and delivered the inaugural speech. He also inaugurated the Physics Association for the academic year 2021-22. Dr. Venu S, IQAC coordinator, Assistant Professor and Head of the Department of Chemistry, felicitated the occasion. Ms.Rashna S, III B.Sc. Physics, and Physics Association Secretary, delivered a vote of thanks. Ms. Ardhana Chandran, II M.Sc. Physics and Ms.Rashna S were the Masters of the Ceremony. Dr.Vinoy after the inaugural session, gave an invited talk on "Spectroscopic Techniques' '. An interdepartmental Science Quiz competition and a Poster design competition was scheduled in connection with the event and as further activities of Physics Association. These programs primarily target students, to impart an understanding of basic sciences and its importance. The programs are also intended to stimulate their co-curricular and creative aspects.













Paper Cutting of the Webinar on "Material Characterization-Spectroscopic Techniques'