

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR ON EMERGING TECHNOLOGIES FOR BS6 ENGINES

24th November 2020

Presented by Dr. K. Bhaskar Professor and Head Department of Automobile Engineering Rajalakshmi Engineering College, Chennai

The Department of Mechanical Engineering organized a Webinar on Emerging Technologies for BS6 Engines on 24th November 2020. As a good start, Dr.M.Prabhahar, Professor, Mechanical Engineering welcomed the guest and participant and also briefed the Importance of various technologies used in BS6 Engines. Webinar Co-ordinator Prof. C.Thiagarajan, Mechanical Engineering briefed about the Guest profile. The Guest Dr.K.Bhaskar, Professor and Head, Department of Automobile Engineering, Rajalakshmi Engineering College, Chennai delivered a more informative lecture with many illustrations. He also elaborated the basics of Emission Formation in SI Engines, Pollutants and its Effects, Emission norms in India and Emission control in SI engines. The session was much interestingly handled with various technologies used in BS6 Engines with some videos. The Participant actively participated in the webinar and clarified their Queries with the guest. The session was attended by around 100 participants from the Department of Mechanical Engineering, AVIT. The session was hosted live through zoom virtual platform and also streamed live at you tube channel of the Institution. The session was concluded with a vote of Thanks by Prof. J.Senthil, Associate Professor, Mechanical Engineering, AVIT. The Webinar session has met the outcome of creating awareness about the Emerging thrust area in IC Engines in the Field of Mechanical Engineering among the participants from Mechanical engineering, AVIT.







