## Webinar @ SMVEC by IEI Puducherry state centre

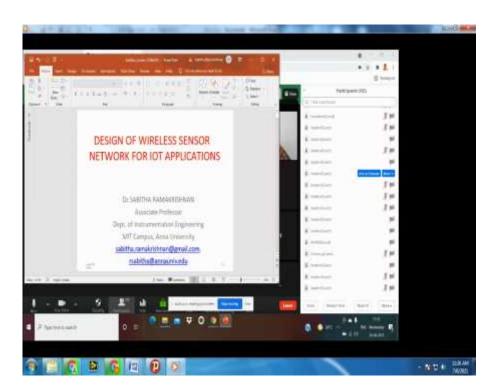
Sri Manakula Vinayagar Engineering College, Puducherry organized a webinar for the second year students on the topic "**Design of sensor networks for IoT Applications**" in association with the Institution of Engineers IE (I) Puducherry State center.

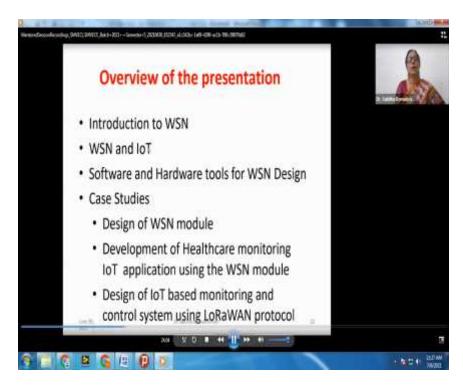
Dr.Sabita Ramakrishnan, Associate Professor, Department of Instrumentation Engineering, Madras Institute of Technology, Chennai gave detailed explanations and real life examples about the sensors used and its applications in IoT with detailed case studies.

Shri.M.Dhanasekaran, Chairman and Managing Director, Sri Manakula Vinayagar Educational Trust, presided over the function. Shri.S.V.Sugumaran, Vice Chairman Sri Manakula Vinayagar Educational Trustand Dr K.Narayanasamy Secretary, Sri Manakula Vinayagar Educational Trust, felicitated the program.Dr.V.S.K.Venkatachalapathy, Director Cum Principal, Sri Manakula Vinayagar Engineering College presided over the function. Dr. L. M. Varalakshmi, Professor & Head, Department of Instrumentation & Control Engineering, convened the event and welcomedthe guests and participants. Dr.R.Saravanane, Chairman, The IE(I) Puducherry State Center cum Professor & Head, Department of Civil Engg. Puducherry Technological University, Dr.B.Radjaram, Hony. Secretary The IE (I) Puducherry State Center cum Professor & Head, Department of Mechanical Engineering, Manakula vinayagar Institute of Technology and Dr R Nakkeeran,Associate Professor & Head, Department of Electronics Engineering, Pondicherry University were the Guests Of Honor. Ms. T. Sudha, Assistant Professor, Department of Instrumentation & Control Engineering delivered the Vote of Thanks.

Things (IoT). The Internet of Things is about extending the power of internet connectivity beyond computers to a whole range of other things, processes, and environments. Those connected, smarter, things are used to gather information, send information, or both.IoT provides businesses and people better insight into and control over objects and environments that are currently beyond the reach of the internet. By doing so, IoT helps businesses and people to be more connected to the world around them and to do more meaningful, higher-level work.







Snapshots of the program on "Design of sensor networks for IoT applications"