

**Report of Webinar on**  
**Research Aspects on Medical Device Development**  
**Organized by**  
**Department of Electrical and Electronics Engineering**

A WEBINAR is conducted in order to enhance online learning skills of our faculties and students, the EEE department is hosting on the following schedule and the topic:

**Topic:** Research Aspects on Medical Device Development.

**Date:** July 8, 2020

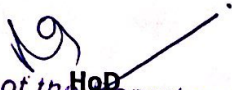
**Resource person:** Dr. Sabitha Ramakrishnan, Associate Professor in the Department of Instrumentation Engineering.

**Time:** 11:00 AM to 12:30 AM

**About the speaker:** Dr.Sabitha Ramakrishnan is an Associate Professor in the Department of Instrumentation Engineering, MIT Campus Anna University. She is also the Deputy Director of Internal Quality Assurance Cell (IQAC), Anna University. She obtained her B.E (ECE) from College of Engineering, Guindy, Anna University with GOLD MEDAL for Academic Proficiency; M.E (Electronics) from MIT campus, Anna University and Ph.D in Wireless Sensor Networks (faculty of I&C) from Anna University. She has more than 19 years of experience in teaching and R&D. She has also served as the Coordinator of Entrepreneurship Development Cell and Associate Placement Officer in erstwhile employment. She was the Organizing Secretary for the International Conference TIMA-2017 in MIT.

**Description:** During this webinar, Dr.Sabitha Ramakrishnan shared the thoughts of her own projects like Medical Device Development. Professor also shared an idea about applying patent on the projects and motivated the participants in the way of to improve thinking and research skills. Professor presented videos and questionnaire. The program was very enthusiastic.

**Program:** For this Webinar, registration link using Zoom ID and password was created. The link was circulated among students and faculties of all departments. More than 100 participants both Teaching Faculty Members and Students have participated. At the beginning, Dr.P.Ramesh, HOD, EEE gave a welcome address to the participants and after the presentation G.Srivani, Assistant professor, EEE delivered the vote of thanks. From the WEBINAR, the participants had the opportunity to know about the tools to develop an innovative project using science and technology in addition to gained knowledge about patent applied.

  
Head of the Department  
Electrical & Electronics Engineering  
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