Indian Biomedical Skill Consortium





Report on Webinar - "Technological Challenges in Developing Wearable Medical Devices"

Date of the Event : 22.11.2021

Event : Webinar

Title of the Event : Technological Challenges in Developing Wearable

Medical Devices

Beneficiaries : III-year BME & IV-BME students

Objective : 1. Areas where wearable technologies can be used.

2. Manufacturers of wearable devices

3. Technological Challenges

4. Project Ideas

Resource Person : Ms. Priya L.

Associate Professor

Department of Biomedical Engineering

Sri Ramakrishna Engineering College, Coimbatore.

Participants : 41

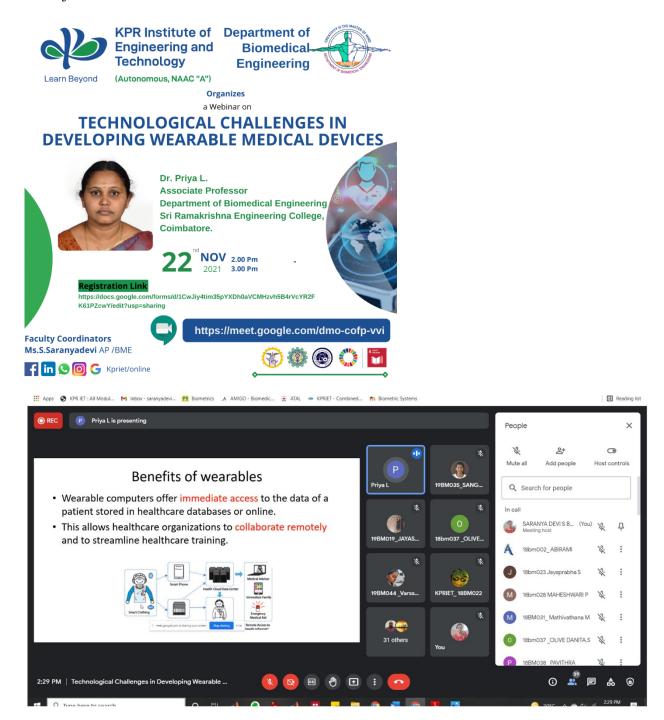
Faculty Coordinator : Ms. Saranya Devi S., AP/BME

The Department of Biomedical Engineering conducted a webinar "Technological Challenges in Developing Wearable Medical Devices" on 22.11.2021 by 2.00PM. The link to attend the program https://meet.google.com/dmo-cofp-vvi Or dial: (US) +1 412-419-1872 PIN: 545 405 491#. Ms. Priya L., Associate Professor, Sri Ramakrishna Engineering College, Coimbatore is the resource person of the program. The program aimed at introducing the knowledge on technological challenges faced by the biomedical engineers while developing wearable devices. And also the resource person has provided her insights on the following key points.

1. Areas where wearable technologies can be used.

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- 2. Manufacturers of wearable devices
- 3. Technological Challenges
- 4. Project Ideas



The feedback link for the session will be shared at the end of the program, Feedback Link: https://docs.google.com/forms/d/1HqrkcPJvl0zFnGbEikyFwX9d94Elym_N6BzBc0i0e2k/edit?us p=sharing