## Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune-43

**Department of Electronics & Telecommunication Engineering** 

Date :- 09/08/2020

## FDP report on "Advancements and Research opportunity in Electronics and Telecommunications"

Department of Electronics and Telecommunications of Bharati Vidyapeeth(Deemed to be University) College of Engineering-Pune had organized 1 Week faculty development program on "Advancements and Research opportunity in Electronics and Telecommunications" in association with Shahajirao Patil Vikas Pratishthan's S.B. Patil College of Engineering-Indapur during 4<sup>th</sup> August 2020 to 8<sup>th</sup> August 2020. Keeping in mind the ongoing pandemic and large number of registered participants (More than 800) from all across India, mode of conduction of this FDP was online through Microsoft Teams.

Following are details of day-wise sessions conducted by experts in the field.

Day And Date	Time	Speaker & Topic
DAY 1: 04/08/2020	10:30-11:15	Inauguration Function
DAY 1: 04/08/2020	11:15-12:30	Dr. Sukanta Kumar Tripathy
		Sensitivity Enhancement In Optical
		Sensors With Nanomaterial Coatings.
DAY 2: 05/08/2020	10:30-12:00	Dr. Vishal Moyal
		VLSI Technology And Its Applications In
		Covid 19
DAY 3: 06/08/2020	10:30-11:30	Dr. Ketan J. Raut
		SPICE Programming as a Tool in Research
	11:30-12:30	Dr. Neeta Anilkumar Doshi
		Role of ENTC in Fight Against COVID -
		19
DAY 4: 07/08/2020	10:30-12:00	Dr. R M Potdar
		Scope Of AI And Embedded System Post
		COVID 19
DAY 5: 08/08/2020	10:30-11:30	Dr. Kiran Parmar
		Future of 5G/6G Mobile Communications
		in India
	11:30-12:30	Dr. Sanjay V. Dudul
		Recent Trends In Electronics And
		Telecommunication Engineering: Deep
		Learning
	12.30 onwards	Valedictory Function



Feedback from participants was taken after ever session. We receive a very good feedback from participants for every session and FDP as a whole. A digital certificate was provided to all participants who attended FDP.

Mr. Swapnil Thorat Dr. Shruti Oza

FDP Coordinator H.O.D- E & TC