A Report on

National Webinar on Research frontiers of IoT (Internet of Things)



Date: 9th August, 2021

Time: 10:30 am

Department of Physics

School of mathematical and Physical Sciences

Dr Harisingh Gour Vishwavidyalaya Sagar, MP



Prof. Ajay Kumar Shrivastava, Head, Department of Computer Application, Krishna Institute of Engineering and Technology, Ghaziabad, U. P. delivered a lecture on Research frontiers of IoT (Internet of Things) on the 9th of August, 2020, in a webinar organised by department of Physics, School of mathematical and Physical Sciences, Dr Harisingh Gour Vishwavidyalaya Sagar, MP. The convener of the event was Prof. Ashish Verma, Dean School of mathematical and Physical Sciences the event was presided by honorable VC Prof. R. P. Tiwari sir. The inaugural and welcome speech was given by Prof. Ashish Verma. Prof. Diwakar Shukla delivered words of wisdom and then there was a speech from the side of Honorable VC sir.

During the technical session Dr. Ajay Shrivastava talked about the new research frontiers of IoT. He also discussed how rapidly IoT has flourished over time both in research as well as industrial sector.

After the technical session there was questionnaire session and vote of thanks was delivered by Prof. Ranveer Kumar, head department of Physics. The convener of the event was Prof. Ashish Verma. The anchoring of the session was done by Ms. Sherry Nasir. The introduction of the speaker was read by Mr. Arun Kumar Singh.

Total numbers of participants registered were 290, out of which 186 participated in the webinar and 170 certificates were issued by the department.