

Date: 11.05.2022

Report on International Webinar on Mathematics of Computer Vision THURSDAY, April 28, 2022.

Maharishi Markandeshwar (Deemed to be University)'s Department of Mathematics and Humanities organised an International Webinar on the topic: " **Mathematics of Computer Vision** " at 12:00 PM, under the able guidance Head of Department, Prof. (Dr.) Deepak Gupta Ji.

The Webinar began on a religious note with lighting of lamps and offering of prayers to Goddess Saraswati.

The webinar was addressed by one speaker, Dr. Inan Unal, Assistant Professor, Munzur University, Turkey.

In their erudite lecture, they spoke extensively on the active research topics in the field of Differential Geometry and Computer Science. Dr. Unal talked about the digitalization which has become a main part of our daily life. As everyone uses digital eyes by a mobile phone and from his talk, we get to know some interesting details about how a computer can see. Also, he presented some good real-life applications of Mathematics.

The Webinar went very well. It was ably coordinated by Dr. Kamran Ahmad and Dr. Aliya Naaz Siddiqui assisted by other faculty members of the Department. The Webinar received enthusiastic response and 450 persons registered for the event.

So the Webinar was well received, since 140 attended and appreciated.

The Webinar concluded with recital of National Anthem. It was a successful event.

Head









