



Webinar
On
“Emerging Trends in Physics and its Applications in Agriculture”
29th June, 2020 @ 9:30 AM (IST)

Moderator of Webinar: *Prof. Rita Dahiya*, Department of Physics, COBS&H, CCS HAU, Hisar, Haryana, India.

Schedule of the Event:

Time	Details
9:45AM	Welcome Address by Dr Paul Singh , Prof and Head of Department
10:00-10:45 AM	Keynote Lecture by Prof. Ramesh Chandra , IIT Roorkee, RoorkeeUttarakhand, INDIA. Topic “ Manipulations of Nanomaterials for applications in gas sensing and energy storage ”
10:50-11:20 AM	Plenary Lecture by Dr. Ashok Kumar , NITTTR, Chandigarh, Punjab, INDIA. Topic “ Understanding nanotechnology through practical examples ”
11:25-11:55 AM	Plenary Lecture by Dr. Varinderjit Singh , I.K.G.PTU, Kapurthala, Visiting Faculty, Indiana University, Bloomington, Indiana, USA. Topic “ Nuclear Trends in Physics and its application in Agriculture ”
12:00-12:30 PM	Plenary Lecture by Dr. Anurag Gaur , NIT, Kurukshetra, Haryana, INDIA. Topic “ Supercapacitors: The future demands for Energy Storage ”
12:35-1:05 PM	Plenary Lecture by Dr. Rakesh Dhama , Bangor University, UK. Topic “ Optical metamaterials- Challenges and way forward ”
1:10-1:40 PM	Plenary Lecture by Dr. Vivek Kumar Malik , IIT Roorkee, RoorkeeUttarakhand, INDIA. Topic “ Magnetic materials ”
1:45-2:15 PM	Plenary Lecture by Dr. Liyang Yue , Bangor University, U.K. Topic “ Generation of hydrophobic surface on packaging products made of recycled straw using laser patterning technology ”
2:20-2:30 PM	Vote of Thanks by Dr. Vinay Kumar

ZOOM meeting Link to join

webinar: <https://us02web.zoom.us/j/86956391312?pwd=My92ZUppMGV3bIE4SXc1WnF1UVpKZz09>

Meeting ID: 869 5639 1312

Password: NEEV