

Online Training cum Lecture on Drone Technology in Agriculture

The Polytechnic in Agricultural Engineering, Anand Agricultural University (AAU), Dahod, hosted an insightful online training cum lecture on Drone Technology in Agriculture on July 31, 2024. This event took place in the seminar hall of the Polytechnic and was led by Mr. Agnishwar Jayaprakash, CEO of Garuda Aerospace from Chennai.

The training was organized under the initiative of the Training and Placement Office (TPO) of PAE Dahod, demonstrating the institute's commitment to integrating cutting-edge technology into agricultural education and practice.

The event was graced by several esteemed guests, including, Principal Dr. B.K. Yaduvanshi, Professor S.S. Chinchorkar, TPO Dr. F.G. Sayyad, Dr. Gaurang Bhabhor (Scientist KVK Dahod), M.S. Khardiwar, D.M. Pardava, Jasmine Bhimani.

The seminar saw an enthusiastic participation of 45 students, who were eager to learn about the innovative applications of drone technology in agriculture. The lecture provided in-depth knowledge about the use of drones for various agricultural purposes such as crop monitoring, soil analysis, and precision farming.

Mr. Agnishwar Jayaprakash shared his expertise and experiences, highlighting the transformative potential of drones in enhancing agricultural productivity and sustainability. The session included live demonstrations and interactive discussions, allowing students to gain practical insights and clear their doubts.

Dr. B.K. Yaduvanshi, Principal of PAE Dahod, emphasized the importance of such training sessions in keeping students abreast with technological advancements. He appreciated the efforts of the Training and Placement Office for organizing this event and encouraged students to leverage these opportunities for their professional growth.

The event concluded with a vote of thanks by Dr. F.G. Sayyad, who expressed gratitude to Mr. Jayaprakash and all the dignitaries for their valuable contributions. The training cum lecture on drone technology was a significant step towards equipping future agricultural engineers with the knowledge and skills required for modern agricultural practices.

