

Date – 22 April 2022

## EARTH DAY

### Report

Under the aegis of IQAC, I.P. College, Bulandshahr and with the patronage of Principal Dr. Arvind Kumar, Global Earth Day was celebrated by Botany Department in B.Sc. Botany Lab.

On the occasion of Earth Day an exhibition of approximate 100 photographs of Endangered Plants, Medicinal Plants, Ecologically important plants such as Tendu, Fever Nut, Water Lily, Azolla, Jangli Badam, Punarjiva, Golden Champa etc. were displayed. Seed collected during various Excursion trips of Botany Department were also displayed. Several ecologically important plants like Bargad, Pipal, Neem, Azolla, Sterculia etc. grown in pots were also displayed.

The exhibition was inaugurated by Principal Dr. Arvind Kumar. In his inaugural address, he said that the theme of Earth Day 2022 is “Invest in our planet”. It is our prime duty to conserve Mother Earth and its Environment. He emphasized on the importance of 3 Rs (Recycle, Reuse and Reduce) for the sustainable development and reduction in pollution and deforestation.

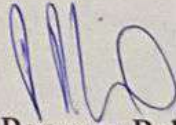
Dr. Yashwant Rai in his presentation, demonstrated various types of seeds of different economically important plants and inspired the students to collect and grow them in and around their houses. Seeds were distributed among the students by the Chief Guest of the program.

Sana, the student of M.Sc. II semester gave her speech on the topic, while Swati, B.Sc. I semester student presented a poem on the topic.

The exhibition was organized by program Co-ordinator Dr. Yashwant Rai, Department of Botany with the help of Ms. Shikha Rajput, Ms. Shivani Sharma, Mr. Rohit Kumar and M.Sc. students of the department.

Dr. Poonam Paliwal, Dr. Charul Sharma, Dr. Preeti Chaudhary and about 70 students were presents during the celebration on the first day of exhibition. Coordinator of the program Dr. Yashwant Rai announced that this exhibition with continue till 25<sup>th</sup> of April (4 Days).

Dr. Yashwant Rai  
Coordinator

  
Dr. Poonam Paliwal  
IQAC - Coordinator





