



22 MAY 2015
INTERNATIONAL DAY
FOR BIOLOGICAL DIVERSITY
BIODIVERSITY FOR SUSTAINABLE
DEVELOPMENT

Celebrations of International Biological Diversity Day 2015

Organized at Government College University, Faisalabad, Pakistan

The Department of Botany, Government College University, Faisalabad celebrated the International Biological Diversity Day (2015). The worthy Vice Chancellor of the University, Prof. Dr. Muhammad Ali, graced the event as a chief guest. Dr. Muhammad Zuber (Dean, Faculty of Science and Technology), Dr. Humayun Abbas (Dean, Faculty of Islamic and Oriental Learning), Dr. Farhat Abbas (Dean, Faculty of Engineering), Dr. Nasir Ameen (Chairperson Department of Physics) and Dr. Sofia (Chairperson Department of Economics) were also present at the occasion. This graceful event was organized by Dr. Saqib Mahmood (Assistant Professor) and Dr. M. Zulqurnain Haider (Assistant Professor) under the guidance of Dr. Naeem Iqbal (Chairperson, Department of Botany) for the awareness of Biodiversity

Students of various departments participated in the event and competed under the following categories;

Category 1: Poster competition (Biodiversity for Sustainable Development)

Category 2: Model competition (Biodiversity in Pakistan)

Category 3: Dry floral arrangement (Diversity is the spice of life)

Students displayed around 65 posters, 32 models and 8 dry floral arrangements represent the theme of above mentioned categories.

A jury panel consisted of Professor Dr. Mumtaz Hussain (Department of Botany, UAF), Dr. Muhammad Saeed (Ayub Agriculture Research Institute, Faisalabad) and Dr. Muhammad Iqbal (Director Estate Care) inspected the students posters / models / dry floral arrangements.

Respectable chief guest discussed the various aspects of biodiversity with the students and appreciated their efforts. At the end, the worthy vice chancellor distributed the shields among the position holders.

Web link: <http://gcuf.edu.pk/international-biological-diversity-day-2015/>

The event at the glance by Camera clicks





















































