



Pakistan
Biotechnology
Information Centre
(PABIC)

**PAKISTAN BIOTECHNOLOGY
INFORMATION CENTRE (PABIC)
INTERNATIONAL CENTRE FOR
CHEMICAL & BIOLOGICAL SCIENCES
UNIVERSITY OF KARACHI**



ISAAA
International Service
for the Acquisition
of Agri-Biotech
Applications

ESSAY & POSTER COMPETITION

To promote the Understanding of the **Biotechnology** and it's **Applications** in **Economic Development** among the **Youth** of **Pakistan**, the **PABIC** is pleased to announce **Essay** (In Both **English** and **Urdu**) and **Poster** Competitions on the Topic of **Agriculture Biotechnology and its Contributions in Socioeconomic Development of Pakistan**

PRIZES FOR THE BEST ESSAYS	
FIRST PRIZE	Rs 25,000
SECOND PRIZE	Rs 15,000
THIRD PRIZE	Rs 10,000

PRIZES FOR THE BEST POSTERS	
FIRST PRIZE	Rs 25,000
SECOND PRIZE	Rs 15,000
THIRD PRIZE	Rs 10,000

Students of Government and Private Sector High Schools (Grade Nine & Ten or O'Levels) can participate in the Competition.

- An **Essay**, comprising not more than 1200 Words (typed in Times New Roman, with Line Space of 2 or Clearly composed in English or Urdu)
- Posters** (16x24 Inches) with Pictorial or Graphical Presentations of Topic (with Minimum Text and at least Four (4) Colors)

Contributions should be sent to **PABIC** Office by **30th August 2011** along with a **Letter of Nomination** from the **School**, duly signed by the **Principal**, with details of their Names and Addresses (School & Home)

The **Pakistan Biotechnology Information Centre (PABIC)** is a National Non-Profitable Organization functioning under the patronage of **International Service for Acquisition of Agri-Biotech Applications (ISAAA)** and **National Commission of Biotechnology and International Centre for Chemical and Biological Sciences, UNIVERSITY OF KARACHI**. The initiative of the establishment of **Pakistan Biotechnology Information Centre** was an attempt to promote the **Multidisciplinary Research** and enhance the Awareness and Appreciation of **Biotechnology** at the Local and International Levels. The **PABIC** also works to design Educational approaches to train **Interdisciplinary Scientists** in Emerging Areas of **Health, Agriculture, Bioinformatics and Environmental Biotechnology**.

Director

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