

10th NATIONAL BIOTECHNOLOGY WEEK





THEME



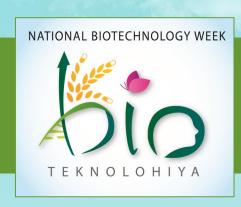




BRIEF BACKGROUND

The National Biotechnology Week (NBW) has been celebrated annually since 2005 every last week of November by virtue of Presidential Proclamation No. 1414





OBJECTIVES

NBW aims to highlight the benefits and contributions of Biotechnology to agriculture and food security, the delivery of equitable health care service, sustainable environment and the development of industries and the economy





KEY INSTITUTIONS



Department of Science and Technology



Department of Agriculture



Department of Education



Department of Environment and Natural Resources



Department of Interior and Local Government



Department of Trade and Industry



Department of Health



Commission on Higher Education



10th NBW



as CHAIR





10th NBW

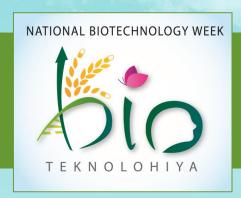
When:

November 24 – 28, 2014

Where:

CHED Central Office, C.P. Garcia Avenue, UP Diliman Campus





10th NBW

Schedule of Activities for NBW

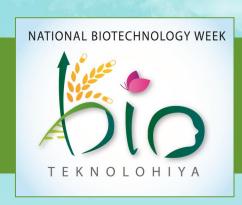
Matrix of Program of Activities - Final.doc







DOST Activities for 10th NBW



DOST Committee for 10th NBW

Lead Agency

Philippine Council for Industry, Energy, and Emerging Technology Research and Development (PCIEERD)



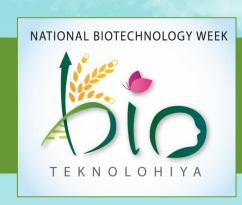


DOST Committee for 10th NBW

Member Agencies

- 1. Philippine Council for Agriculture, Aquatic and Natural Resouces Research and Development (PCAARRD)
- 2. Philippine Council for Health Research and Development (PCHRD)
- 3. Food and Nutrition Research Institute (FNRI)
- 4. Industry Technology Development Institute (ITDI)
- 5. Science Education Institute (SEI)
- 6. Philippine Science High School (PSHS)



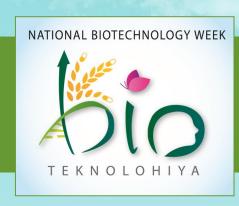


DOST Committee for 10th NBW

Member Agencies

- 7. Science and Technology Information Institute (STII)
- 8. Technology Application and Promotion Institute (TAPI)
- 9. DOST Region 4A
- 10. National Academy of Science and Technology (NAST)
- 11. National Research Council of the Philippines (NRCP)
- 12. DOST Biosafety Committee





Health Forum on Nutrigenomics and Drug Discovery

Venue: CHED Auditorium

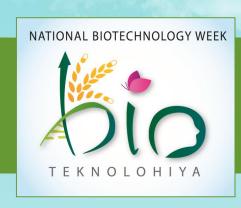
Date: November 25, 2014

Time: 8:00 am – 12:00 pm

Participants: 150 college students taking up Genetics,

Nutrition, Chemistry, Biochemistry courses





Forum on Experience in Biotechnology Research and Career Orientation towards Biotechnology

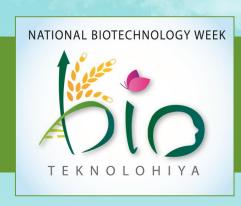
Venue: CHED Auditorium

Date: November 26, 2014

Time: 8:00 am - 12:00 pm

Participants: 150 High School and College Students





Science & Technology Forum on Agri-Aqua Genomics

Venue: CHED Auditorium

Date: November 26, 2014

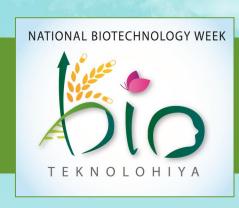
Time: 1:00 pm – 5:00 pm

Participants: College/graduate students, teachers,

scientists/researchers, public and private

sector representatives





Teaching and Doing Biotechnology Workshop

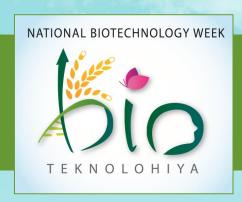
Venue: PSHS Diliman Campus

Date: November 26, 2014

Time: 8:00 am - 5:00 pm

Participants: 250 High School Students and Teachers





2nd National Nutrigenomics Conference

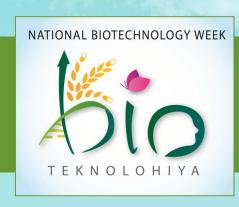
Venue: Heritage Hotel, Manila

Date: November 27-28, 2014

Time: 8:00 am – 5:00 pm

Participants: Professionals and College students taking up medical, health, nutrition and related courses, and private companies with related products and services





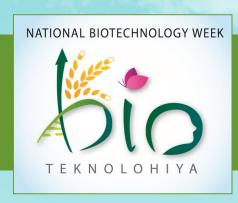
Theme:

"Pushing Biotechnology Innovations for Every Juan"

Venue: CHED Auditorium Lobby, 2nd Floor

Date: November 27-28, 2014





PCIEERD

- The Philippine Genome Center (PGC): Building Up the Country's Capability in Genomics and Bio-informatics
- Sugarcane Genomics for Increased Productivity,
 Profitability, Sustainability and Global Competitiveness of the Philippine Sugar Industry

NRCP

- SuperGERM to FIGHT SuperDiseases
- Anti-ANAY Atis, atbp.





PCHRD

Philippine Drug Discovery and Development Program (D₃)

FNRI

Exhibits on Nutrigenomics

ITDI

Innovations in Rice Wine Making

STII

 The "Star"books Kiosk: The First Digital S&T Library in the Philippines

PCAARRD

Aqua-Agri Genomics





Thank you!

See you at the 10th NBW Celebration!

