

## RMS officials attend the 2018 National S&T Week

The Research Management Services office took part in the celebration of the 2018 National Science & Technology Week (NSTW) held on July 17-18 at the World Trade Center, Manila.

Hosted by the Department of Science and Technology, the event was themed “Innovation for Collective Prosperity”, which showcased a collection of research outputs and products of the country.

Along with participants from the Department of Science and Technology, faculty and students from various academic institutions, and entrepreneurs from the industry, Director for Research Management Services Dr. Shirley G. Cabrera, and Innovation and Technology Support Office Head Dr. Leandro A. Dalhag attended the event. It focused on the practical use of various technological products and research outputs that are created to improve the lives of communities.



*BatStateU Director for Research Management Services Dr. Shirley G. Cabrera at the 2018 NSTW S&T exhibits and booths*

The NSTW is celebrated every third week of July as per Proclamation No. 169 of 1993 in recognition of the contributions of science and technology in the country’s growth and development.

## CTI conducts University Cohort Incubation Program in Albay



*BatStateU CTI assembles faculty members from various SUCs in the country for a three-day workshop in Bicol University, Albay, to train them to teach Technopreneurship courses.*

Batangas State University conducted the University Cohort Incubation Program on July 10-12 at the Bicol Regional Food Innovation & Commercialization Center, Bicol University, East Campus, Legazpi City, Albay.

With the theme, “Design Thinking Program on Technopreneurship & Innovation,” the program was facilitated by the BatStateU Center for Technopreneurship and Innovation.

Delegates consisted of faculty members from Bicol University, Sorsogon State College, Partidos State University, Dr. Emilio B. Espinosa Sr. Memorial State College of Agriculture and Technology (DEBESMSCAT), and Camarines Sur Polytechnic College.

The activity generally aimed to give the participants an overview of the Technopreneurship course and the effective ways of facilitating it in an actual class through activities and lectures.

The scope of the workshop included 1) ideation and validation; 2) prototyping and pitching; and 3) business modeling and IP Tech Transfer.

The program is part of the project, “South Luzon Techub for Technopreneurship & Innovation,” which is funded by CHED Institutional Development and Innovation Grants (CHED-IDIG).