

Dr. Bernard S. Feranil, assistant professor of the College of Arts and

Coordinating Council (RRDCC) include Dr. Robles, CvSU president (chairperson); Dr. Melvin B. Carlos, deputy executive director for Administration, Resource Management and Support Services (OED-ARMSS), and vice chairperson of the Philippine Council for Agriculture, Aquatic and Natural Resources Research and Development (PCAARRD); Mr. Milo D. Delos Reyes, regional executive director of the Department of Agriculture-Regional Field Office (DA-RFO) IV-A (Agriculture Representative); Mr. Sammy A. Malvas,

meeting last Ju IV



CvSU IP-TBM conducts IP Expedite 2023

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UPCO conducts *Kaong* Planting, CvSU Environmental Management Policy Orientation Seminar

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Magpantay participates in UPLB-Project LIGTAS Workshop

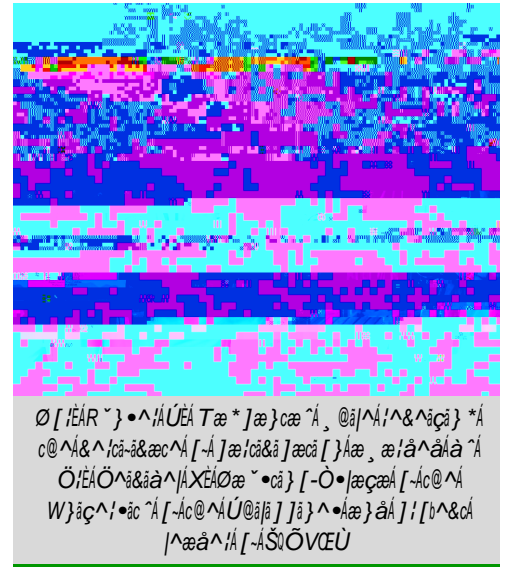
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As consultant of the funded project titled "Landslide Investigations on Geohazards for Timely Advisories in the Philippines (LIGTAS)" of the Department of Science and Technology-Philippine Council for Industry, Energy, and Emerging Technology Research and Development (DOST-PCIEERD) , For. Junser P. Magpantay, pollution control officer (PCO) and faculty of the Department of Forestry and Environmental Science, College of Agriculture, Food, Environment, and Natural Resources (CAFENR) of the Cavite State University, participated in a three-day workshop titled "Harmonization Workshop for DOST-funded Studies on Landslides" last June 13-15 at the Department of Environment and Natural Resources-

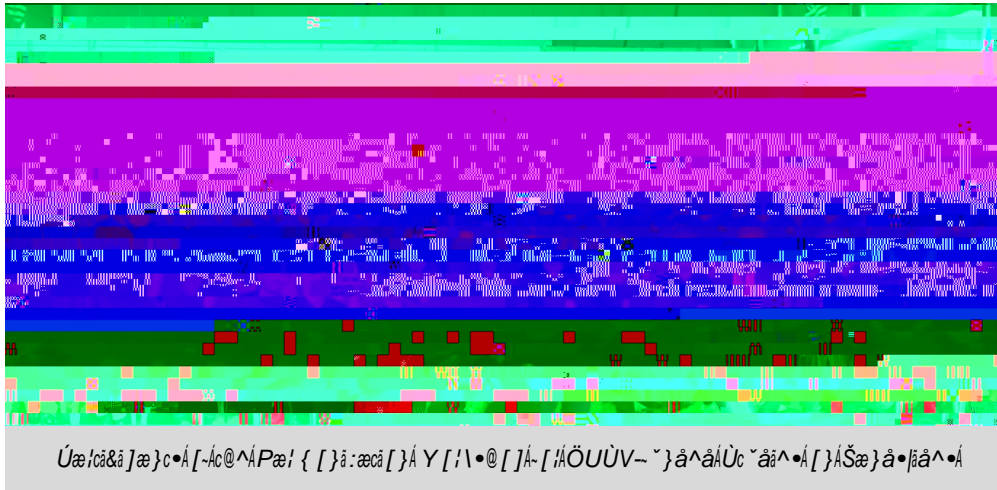
Cordillera Administrative Region (DENR-CAR) Training Center, Gibraltar, Baguio City, and Benguet.

To create a site-specific and semi-quantitative early warning system, Project LIGTAS was initiated to develop rainfall-landslide thresholds for the mineralized terranes of the Benguet province and the volcanic Southern Tagalog region. After the project's three-year implementation and completion, the workshop was organized to present and discuss the LIGTAS results and other DOST-funded projects on landslides for potential harmonization and adaptation by other partner agencies.

Moreover, aside from the project LIGTAS presented by Dr. Deicibel V. Faustino-Eslava of the



University of the Philippines and project leader, some other DOST-funded projects on landslides that were presented in the workshop include the following: Cascading Rainfall-triggered Landslide Hazards in the Philippines (SCaRP Project) by Engr. Fibor J. Tan of the Mapua University; r J. n of t G ds v





The CvSU Bee Program: Then and Now

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The Cavite State University Bee Program started in November 2014 as a two and a half year- funded project of the Department of Agriculture-Bureau of Agricultural Research (DA-BAR). It was titled "Establishment of the CvSU Bee Program" spearheaded by Prof. Michele T. Bono of the College of Arts and Sciences-Department of Biological Sciences with Dr. Josefina R. Rint, project staff and Mr. Jolo Walican, project assistant. This project was undertaken with the leadership of Dr. Divinia C. Chavez, former CvSU president. From the start, trainings were conducted to promote beekeeping as an additional source of income, for pollination of crops, and for biodiversity and conservation. Six colonies of *Certhya* (honeybees) served as its starter colonies for the CvSU Apiary located at the CvSU Agri-Eco Tourism Park (AETP). Prof. Dickson N. Dimero joined the program in 2016 after the , 2 ri

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Certhya it n

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started the promotion of
 stingless bees sin they are native to
 the Philippin s, easy to maintain, good
 pollinators of important B

Program



The official monthly newsletter of the
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Catherine R. Mojica
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