

Investigatory Projects Dost Region 3

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Lico, senior manager of PhilHealth's Corporate Planning Department during the recent episode of the DOST Report. Dr. Lico said that they entrusted the conduct of this research project to DOST-PCHRD ...

DOST research on health management system to aid PhilHealth programs and services

The National Disaster Risk Reduction and Management Council (NDRRMC) is preparing for the "worst case scenario" in Taal Volcano after a series of small ...

NDRRMC prepares for Taal Volcano's 'worst case scenario'

Women technopreneurs will now find it easier to develop their start-up ideas and convert them into viable products or services through the Partners in Innovating Resilient Start-ups or PaIRS program ...

PaIRS program boosts start-ups led by women

"Patients either refuse vaccination outright due to lack of trust in the vaccine or provider, or they're lenient and don't see the need to get vaccinated right away," said Karen Alparce-Villanueva, ...

Campaign aims to alleviate vaccine fears

The power-saving microchip developed by researchers at the Mindanao State University - Iligan Institute of Technology (MSU-IIT) is poised to be commercially available after it meets patent ...

MSU Iligan's power-saving microchip to be commercialized

MANILA - The Department of Science and Technology (DOST ... About 60 fishermen are expected to benefit from this project that costs PHP573,000. Taal Volcano has been under Alert Level 3 (magmatic ...

DOST sends livelihood aid for Taal evacuees

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In support of women technopreneurs, Miriam College (MC) continues to partner with various organizations to help them develop their start-up ideas and convert these into viable products or services. As ...

Miriam College strengthens ecosystem of support for women-led start-ups

Meanwhile, the Department of Science and Technology (DOST) will install locally developed air quality monitors in areas in Cavite and Batangas that are being affected by Taal's activity.

More quakes detected around Taal Volcano

The facility, which was launched last March 3, was funded by the Department of Science and Technology-Mimaropa (DOST-MIMAROPA) through its Small Enterprise Technology Upgrading Program (SETUP).

The rise of 'Smart Aquaculture' in Mimaropa: fostering food security through S&T Solutions

The DOST will work with the Department of Social Welfare and Development for the adoption of the RTE food technology, in a pilot project to be conducted in Region 2 or Cagayan Valley.

DOST develops ready-to-eat chicken corn soup

The figure is expected to reach 1.5 million by 2030, and 1.9 to 2.2 million people by 2040 and 3 ... projects to build the Quang Trung Thu Duc Software Park, the Advanced Technology and Innovation ...

HCM City's new master plan places quality of life as priority

µPADS is one of three ongoing projects under the Philippine Council for Health Research and Development's Disaster Risk Reduction and Climate Change Adaptation in Health (DRR-CCA) program of the ...

Devices to detect diarrhea-causing pathogen ready for field testing — DoST

For the second time in one week, Maharashtra broke its own national record in daily Covid vaccinations by notching 796,738 jabs.

Coronavirus HIGHLIGHTS: Goa Govt Allows Bars, Restaurants To Function With 50% Seating Capacity

On 1 July 2021, the Department of Science and Technology ... to 3 (out of 5) after increasing activity of Taal Volcano, which is located on the island of Luzon in Batangas, CALABARZON (Region ...

Philippines: Taal Volcano Eruption - Emergency Plan of Action (EPoA) DREF n° MDRPH043

The other pro-separatist voter, Coburn, the representative for the very region containing New Hampshire ... sitting on the board of the Free State Project, and he is notorious for highly ...

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Inside the Battle Over the Soul of the Libertarian Party

AMCEN is the Department of Science and Technology – Metals Industry Research ... for the Improvised Explosive Device (EID) Distractor project. The distractor is a device that disarms an ...

Philippines opens 1st advanced manufacturing center for 3D product prototyping

A 100-man investigatory team ... been enforcing order in the region. Taking advantage of the confusion, a U.S. Navy ship docks in Colón and enforces order. May 3, 1885 Racial tensions between ...

Creating the Canal

Analysing high-resolution satellite data, the researchers found that average annual forest loss in the region was 3.22?million hectares per year during 2001-2019, with 31% occurring on mountains.

Rise in Southeast Asia forest clearance increasing greenhouse gases

Dubbed as "Cauayan City Covid-19 Care Consult" or "C5," Isabela State University's (ISU) telemedicine program is the first telehealth mechanism project ... Department of Science and Technology (DoST), ...

On-farm rainwater storage and conservation system for drought alleviation: Issues and challenges; Hydrological characteristics of on-farm reservoir in rainfed rice-growing areas; Identification of potential areas for usos of the on-farm reservoir sustem for drought alleviation; Decision support model for optimizing economic returns from resource allocation in farms with rainwater storage facilities; Potential of on-farm reservoir use for increasing productivity of rainfed rice areas; The Philippine case; Philippine national program on small farm reservoirs: organization, experiences, and challenges; Design and management of on-farm reservoirs for drought alleviation in the Philippines; Costs and benefits of small on-farm

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reservoirs in Central Luzon, Philippines; On-farm rainwater storage systems for improving riceland productivity in Eastern India: Opportunities and challenges; Rainwater storage systems for rainfed ricelands of Eastern India: Results from research in Hazaribagh District; Collecting and conserving rainwater to alleviate drought in rainfed ricelands of Indonesia; On-farm reservoirs for drought alleviations in the rainfed ricelands of the barind area of Bangladesh.

The TransNav 2013 Symposium held at the Gdynia Maritime University, Poland in June 2013 has brought together a wide range of participants from all over the world. The program has offered a variety of contributions, allowing to look at many aspects of the navigational safety from various different points of view. Topics presented

Asia is the largest continent in the world. Five out of the top ten high performing economies in the Programme for International Student Assessment (PISA) 2018 are located in Asia. Why do Asian students perform so well in STEM-related subjects? This book answers this by examining the STEM education policies and initiatives in Asian economies, as well as the training programmes undertaken by STEM teachers in Asia. The book is broken into four sections, each accompanied by a passage of commentary that summarizes the key takeaways of the chapters. Section one focuses on STEM policy environments and how various countries have developed policies that promote STEM as an integral part of national economic development. Section two focuses on STEM teacher education in the Philippines and Thailand, while section three focuses on STEM curriculum design, context, and challenges in four Asian economies. The fourth and final section focuses on presenting snapshots of STEM education research efforts in Malaysia, South Korea, and Singapore. Written by Asian academics, this book will provide valuable insights to policy makers, educators, and researchers interested in the topic of STEM education, especially in the Asian context.

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