

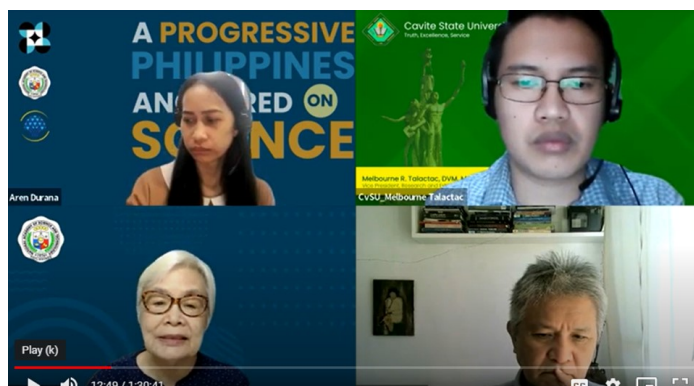


NAST, CvSU discuss DOST initiatives on Future Earth Philippines

The National Academy for Science and Technology (NAST) and the Cavite State University (CvSU) officials discussed the Department of Science and Technology's (DOST) initiatives on Future Earth Philippines (FEP) platform on December 23, 2021 via Zoom video conferencing.

FEP aimed to harmonize and integrate science-based efforts towards Philippine sustainability and resilience in connection with the United Nations' Sustainable Development Goals (SGDs). As mentioned, the country needs to increase its biocapacity and reduce the ecological footprint as the archipelagic nature and location of the Philippines make it susceptible to natural disasters such as typhoons and earthquakes.

A proposed strategy on the university's functions in terms of
(continue on page 2)



National scientist Lourdes J. Cruz while discussing the ecological footprint of the country and the plans for UWRC

DOST-PCAARRD-TTPD visits CvSU

The Department of Science and Technology - Philippine Council for Agriculture, Aquatic and Natural Resources Research and Development - Technology Transfer and Promotion Division (DOST-PCAARRD-TTPD) headed by Mr. Noel A. Catibog, TTPD director, visited and conducted a planning workshop at Cavite State University (CvSU), Indang, Cavite last January 6-7.

On the first day, Dr. Teddy F. Tepora, CvSU Innovation & Technology Support Office manager, introduced Mr. Catibog to the staff of the Support to the University's Strategies in Technology Acceleration Initiatives by Nurturing the Intellectual

Property and Technology Business Management (SUSTAIN-IP-TBM), Patent Mining, Science for the Convergence of Agriculture and Tourism (SciCAT), Food Value Chain and Agri-Aqua Technology Business Incubation (ATBI) projects. A meeting with CvSU accountants was then held to arrange the projects' budget. The TTPD team

(continue on page 3)

RAISE program conducts inception meeting

Funded by the Department of Science and Technology - Philippine Council for Agriculture, Aquatic and Natural Resources Research and Development (DOST-PCAARRD), the inception meeting for the Regional Agri-Aqua Innovation System Enhancement (RAISE) Program was conducted last January 28 via Zoom.

The program to be facilitated in Region IV-A will be headed by Dr. Teddy F. Tepora as the program leader and coordinated with the Southern Tagalog Agriculture, Aquatic, and Resources Research Development and Extension Consortium (STAARRDEC). The said RAISE program in the Southern Tagalog is composed of the following projects: 1) Regional Intellectual Property and Technology Business Management (IP-TBM) *(continue on page 4)*



Screenshot of the Inception meeting for RAISE

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VISION

The premier university in historic Cavite recognized for excellence in the development of globally competitive and morally upright individuals.

MISSION

Cavite State University shall provide excellent, equitable, and relevant educational opportunities in the arts, sciences and technology through quality instruction and responsive research and development activities.
It shall produce professional, skilled and morally upright individuals for global competitiveness.

QUALITY POLICY

We Commit to the highest standards of education, Value our stakeholders, Strive for continual improvement of our products and services, and Uphold the University's tenets of Truth, Excellence and Service to produce globally competitive and morally upright individuals.

NCRDEC provides technical assistance to CSU

The National Coffee Research, Development and Extension Center (NCRDEC) team, headed by Engr. Gerry M. Castillo, director, provided technical assistance to Cagayan State University on January 10 – 15.

The team conducted site assessment to its vast coffee plantation at the CSU-Lallo Campus where the University's coffee production is situated, and provided initial results of the areas. Lectures on good agricultural practices on coffee and coffee processing were also provided to selected CSU personnel who joined the event. Likewise, they were given assistance on strategic planning for the coffee program of CSU Lallo Campus.

Dr. Urdujah G. Alvarado, CSU president, thanked Dr. Hernando D. Robles, CvSU president, through CSU's official Facebook page, for promptly acting on this request and was



The team during the site assessment together with the officials of Cagayan State University and employees of CSU Lallo Campus



The NCRDEC team together with Dr. Urdujah G. Alvarado, CSU president (top) and the CSU team with Dr. Hernando D. Robles during the visit at CvSU (bottom)

hopeful that the activity would bring new frontiers in the coffee industry especially in Cagayan.

Before the said site assessment, officials from CSU, headed by Dr. Alvarado, visited CvSU to benchmark at NCRDEC on December 22, 2021. The visit primarily aimed to make partnership with CvSU through NCRDEC and seek assistance on their extension program titled, "Coffee Production, Processing and Commercialization" and possible collaborations.

Dr. Alvarado was accompanied by Dr. Junel B. Guzman, VP for Research, Development, and Extension, Prof. Josie Y. Bas-ong, director for Extension, and Dr. Gilbert C. Magulod Jr., director for Knowledge and Technology Management. The group was welcomed by Dr. Robles, Dr. Camilo A. Polinga, Engr. Gerry M. Castillo, Engr. Al Eugene L. Torres, Mr. Rodrigo H. Diloy, and Dr. Maria Soledad M. Lising. (Antonette Jean L. Magcamit)

NAST, CvSU discuss DOST initiatives ... (from page 1)

education, research, development, and extension, was highlighted in the discussion. With this, CvSU, being one of the state universities that has a diverse ecological system and surrounded by bodies of water, was suggested to create a University-based Water Resource Center (UWRC).

Establishing a UWRC could harness and facilitate interdisciplinary and trans-disciplinary research and maximize the synergy between R&D and education while strengthening the quality of their academic outputs, faculty, and graduates in the water related fields, engineering, environmental sciences, agriculture and aquaculture, and other related fields.

Dr. Hernando D. Robles, university president, mentioned that during the strategic planning for research, development and extension agenda, 17 SGDs would be included in different research activities and initiatives. He added that the university has been involved in environmental protection and rehabilitation activities such as the Manila Bay Development Strategies since 2000. He also emphasized that the university will be in full support of the plans and activities for Future Earth Philippines.

The said meeting, which was spearheaded by NAST Philippines, was attended by Dr. Robles, Dr. Melbourne R. Talactac, vice president for Research and Extension, Ms. Adora Joy T. Plete, director of the Public Affairs and Communications Office, and Dr. Maria Soledad M. Lising, director of the International and Local Collaborations and Linkages Office. (Gierone Lianni A. Reyes)



Screenshot of CvSU officials with NAST


CvSU-Imus faculty receives APCoRE's Top 10 finalist for Best Paper

From among the participating researchers of different local and international institutions in the 2021 Virtual Convention and International Conference of the Asia Pacific Consortium of Researchers and Educators (APCoRE), the research paper titled, "The Impact of Knowledge and Perception on Environmental Stimulus and its Effect on Young Generation's Attitude Towards Green Products" presented by Dr. Alfe M. Solina, Dr. Liane Vina G. Ocampo, and Mr. Lexver G. Ocampo of CvSU-Imus Campus, received an award as one of the top 10 Best Paper finalists under the Business and Finance category.

The three-day event with the theme, "The Role of Education and Research in Overcoming the Challenges in the Post Pandemic World" was successfully conducted on December 8-10, 2021 and participated in by more than 200 faculty researchers from the University of the Philippines-Diliman, University of Santo Tomas, National University, Polytechnic University of the Philippines, Taguig City University, Centro Escolar University, University of the East, Technological University of the Philippines, University of San Carlos, Rizal Technological University, Aklan State University, University of Delhi, Vietnam National University, Dongguk University, International Medical University, Walailak University, Hunan University of Chinese Medicine, among many others.

With an overwhelming support from the Philippine Commission on Higher Education (CHED) and the Philippine Association of State Universities and Colleges (PASUC), APCoRE spearheaded this year's convention anchoring on the vision for research excellence and innovation in partnership with Quezon City University, Universidad De Manila, Taguig City University, Laguna State Polytechnic State University, Cavite State University, Aklan State University, Holy Trinity University, Holy Angel University together with Southeast Asian Ministers of Education Organization Technical Education Development (SEAMEO TED), SEAMEO Center for Early Childhood Care Education and Parenting (SEAMEO CECCEP), Academic International Consortium of Indonesia and Research Synergy Foundation. (Dr. Alfe M. Solina)





Alfe Solina <amsolina@cvsu.edu.ph>

Congratulations! APCoRE 2021 Research Awards
2 messages
APCoRE Incorporated <info@apcore-inc.org>
To: "Dr. Alfe Solina" <amsolina@cvsu.edu.ph>
Sat, Dec 11, 2021 at 7:36 PM

To all Finalists and Winners (APCoRE 2021 Best Research Papers)
APCoRE 2021 Virtual Convention and International Conference
Via Zoom Events
December 8-10, 2021
Congratulations on being awarded a Finalist/Winner of the Best Research Paper at the APCoRE 2021 Virtual Convention and International Conference, hosted by the Asia-Pacific Consortium of Researchers and Educators-Philippine Council on December 8-10, 2021. We hope you had a good time at the conference and look forward to working with you on future initiatives and events. Please find the Certificate of Recognition for Best Research Paper Finalist/Winner attached.



Screenshots of the conference poster (top), notice of the award received (middle), and the paper presented by CvSU-Imus (bottom)

DOST-PCAARRD-TTPD visits ... (from page 1)
also conducted a planning workshop in the afternoon.

On the second day, the team went on a tour at the CvSU Agri-EcoTourism Park. DOST-PCAARRD project teams then had their individual meetings with the TTPD members. They also went to Silan AgriFarm, the SciCAT project site, to conduct a field visit and a meeting with Dr. Lilibeth P. Novicio of CvSU-CAFENR and Magsasaka Siyentista Edilberto R. Silan. The activity ended as Dr. Tepora, Mr. Catibog, and Ms. Lucy A. Lastimosa, head of the commercialization section of TTPD, turned over the registered trademark of the name Silan AgriFarm and its logo to Mr. Silan. (Rovi Jean R. Sanchez)



Dr. Teddy F. Tepora together with Mr. Noel A. Catibog and Ms. Lucy A. Lastimosa during the turnover of the registered trademark to Silan's SciCAT Farm



TTPD members' meeting with CvSU accountants (left), during the CvSU Agri-Eco tour (center), and with SUTAIN-IPTBM and Patent Mining team

KMC-PCD publishes CvSU Research Journal 2021 issue

The Publication and Communication Division (PCD) of the Cavite State University (CvSU) - Knowledge Management Center (KMC) officially published the 2021 issue of CvSU Research Journal (CRJ) on December 31, 2021 through the CRJ's official Facebook page.

CRJ January – December 2021 issue featured four publication articles: one on environmental science titled, “Carbon Storage Potential of Mahogany (Swietenia spp.) Forest in Cavite State University, Philippines: A Basis for a Carbon Mitigation Plan” by Mr. Jose T. Collado, Mr. Daniel M. Sarmiento, and Mr. Glenn Bryan A. Creencia; another one on criminal justice titled, “Leadership Styles and Management Techniques of Chiefs of Police in Region IV-A” by Dr. Marissa C. Lontoc; an article on social science titled, “Perceived Organizational Culture and Organizational Commitment of Cavite State University’s Faculty Members” by Ms. Alelie B. Diato, and an article on animal and veterinary science titled, “Semen Quality and Testicular Ultrasound Features of Heat Stressed Bulgarian Murrah Buffalo Bulls Subjected to Fan and Sprinkler Cooling” by Dr. Rezin C. Bahia, Dr. Renato SA. Vega, Dr. Jose Arceo N. Bautista, Dr. Jezie A. Acorda, Dr. Ronaldo B. Saludes, Dr. Abraham G. Tandang, and Dr. Thelma A. Saludes.

These articles can be accessed through the links provided on the official Facebook page of the CvSU Research Journal. *(Lester P. Adriano)*



RAISE Program inception... *(from page 1)*


with Dr. Tepora as the project leader; 2) Regional Agri-business Hub in STAARRDEC headed by Dr. Ruel M. Mojica; 3) Regional Agri-aqua Technology Business Incubation (ATBI) Program in STAARRDEC headed by Dr. Almira G. Magcawas; and 4) Enriching Knowledge Management Among Member Agencies of the STAARRDEC headed by Ms. Lady Aileen A. Orsal. Also included in the project are the following project staff: Ms. Emeline C. Guevarra, Engr. Geejay C. Bartolome, Ms. Rowena A. Noceda, Ms. Poinsettia A. Vida, and Dr. Agnes C. Francisco.

The STAARRDEC member institutions who will participate in the said RAISE Program are Batangas State University, Southern Luzon State University, University of Rizal System, Marinduque State College, Rizal Technological University, Laguna State Polytechnic University, DOST-Forest Products Research and Development Institute, and Romblon State University. Its main objective is to mirror the functions and initiatives of the DOST-PCAARRD Innovation and Technology Center (DPITC) in the regions by providing assistance to the

regional consortia on intellectual property management and transfer of technologies of consortia member institutions (CMLs).

Also presented in the inception meeting were the RAISE programs in Cordillera, Ilocos, Bicol, Visayas, Western Visayas, and Southern Mindanao regions.

A plenary session was held before the actual inception meeting of both RAISE and ATBI programs. The session started with welcome remarks from Dr. Feliciano G. Calora, Jr., Deputy Executive Director for R&D of PCAARRD, followed by a welcome message by Dr. Melvin B. Carlos, Deputy Executive Director for ARMSS. Dir. Noel A. Catibog of the Technology Transfer and Promotion Division, then discussed the rationale of the activity. DOST-GIA Guidelines in Project Implementation and Accounting Rules, Regulations & Financial Documentary Requirements were also presented by DOST personnel. An open forum was also held to provide an opportunity for participants to raise queries regarding the implementation of the programs mentioned. *(Lady Aileen A. Orsal)*









Regional Agri-Aqua Innovation System Enhancement (RAISE) PROGRAM

RAISE Program in Southern Tagalog

Program Leader: TEDDY F. TEPORA/CAVITE STATE UNIVERSITY
Duration: 2 years (January 01, 2022 – December 31, 2023)
Region Covered: REGION IV
Implementing Agencies: CvSU, BatStateU, MSC, RTU, URS, LSPU, FPRDI, SLSU, RSU.
Total Budgetary Requirement:

Y1	Y2	TOTAL	Counterpart
22,214,426.00	19,166,298.00	41,380,724.00	7,237,767.60





Project Staff

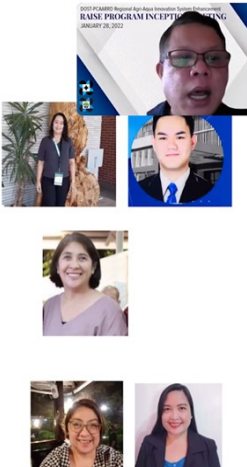
Prof. Emeline C. Guevarra (Project 1)

Engr. Geejay Bartolome (Project 1A & 2)

Prof. Rowena Noceda (Project 3)

Prof. Poinsettia Vida

Dr. Agnes C. Francisco (Project 4)



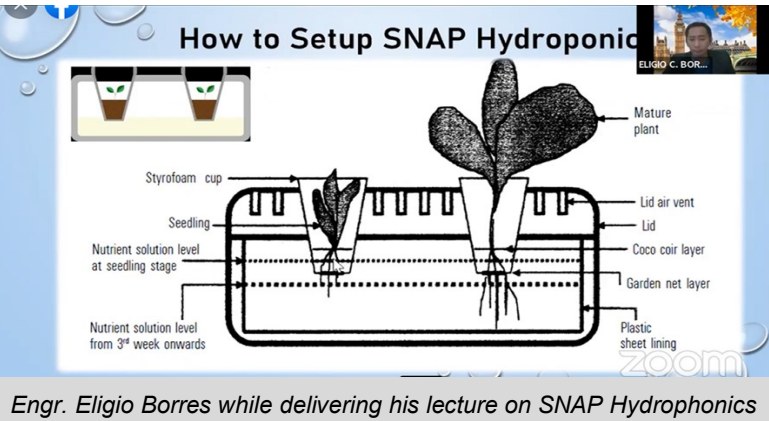
Dr. Tepora while presenting the RAISE program during the inception meeting (left) and the RAISE IV-A Project Team (right)

Page 4

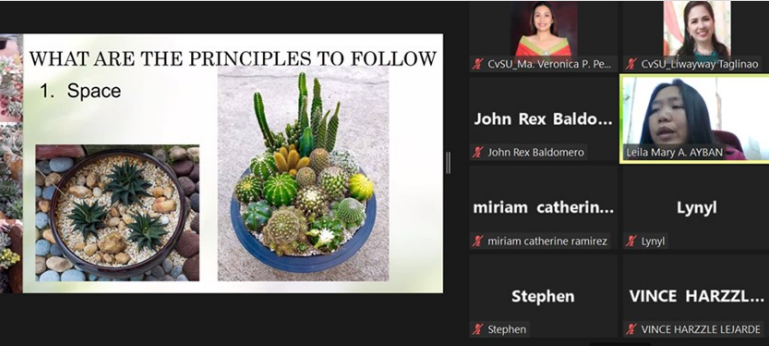
CAS-DBS conducts Plantdemic webinar series anew

The Department of Biological Sciences (DBS) Extension Unit of the College of Arts and Sciences conducted three (3) successive webinars of the Plantdemic Webinar Series for its adopted community and the CvSU community as well.

“Simple Nutrient Addition Program (SNAP) Hydroponics” was conducted on January 4, 2022 with Engr. Eligio C. Borres, Jr., former faculty member of the CvSU - College of Engineering and Information Technology and now affiliated at the College of Agriculture of Dr. Emilio Espinosa Sr. Memorial State College of Agriculture and Technology (DEBESMSCAT), as the resource



Engr. Eligio Borres while delivering his lecture on SNAP Hydroponics

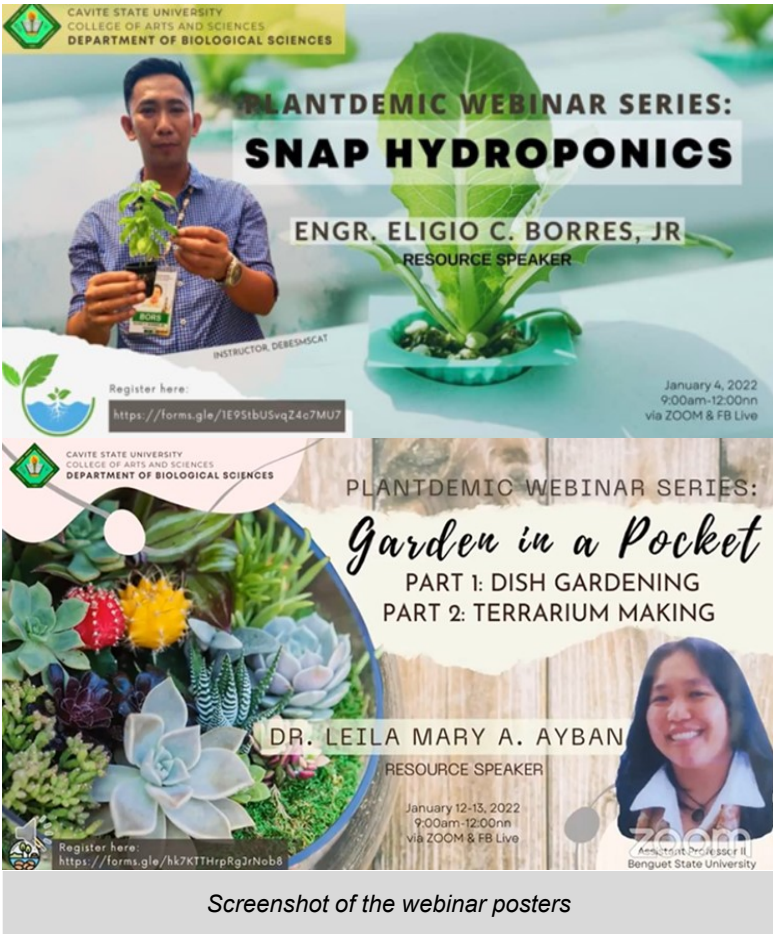


Dr. Leila Mary Ayban with other participants during her lecture on Dish Gardening

speaker. He presented the technology of planting using water instead of soil. The webinar highlighted the basic procedures of doing the technique and the different kinds of plants that can be grown using the said process. This technique is best for home-based vegetable production and ideal for small spaces in urban areas.

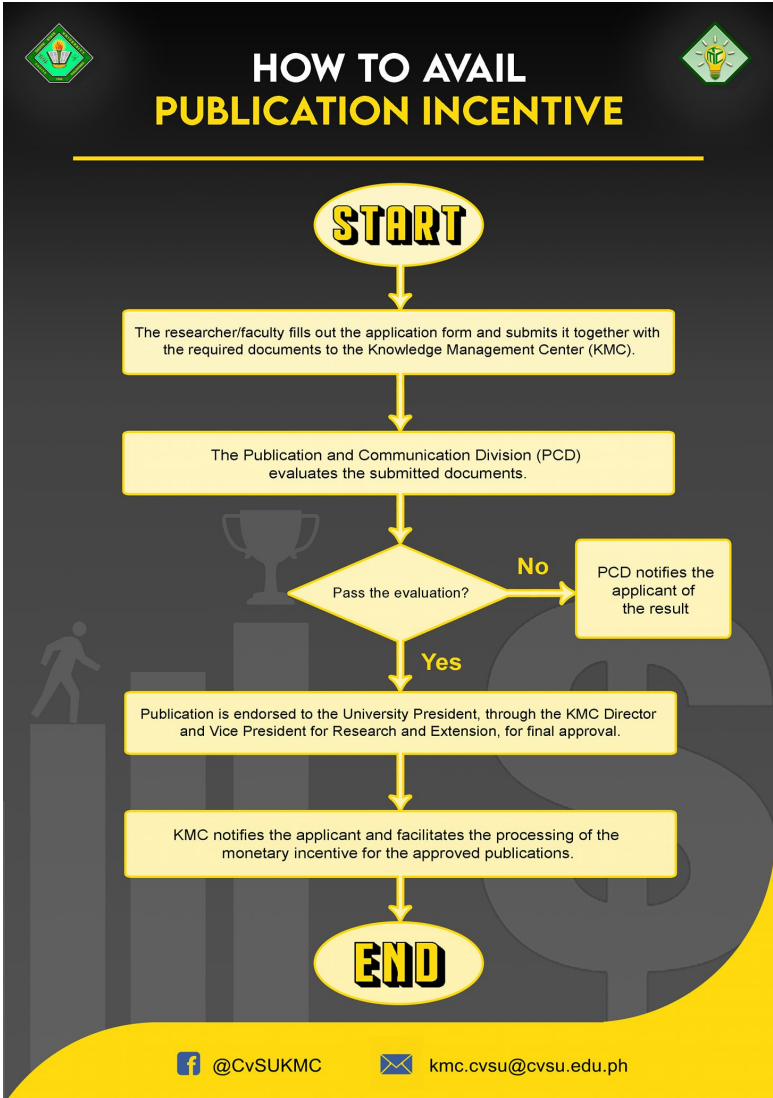
Another two-part webinar, which was the final leg of the Plantdemic Webinar Series, was held last January 12-13 with Dr. Leila Mary A. Ayban from the College of Agriculture, Benguet State University, as the lecturer. The webinar titled, “Garden in a Pocket ” was divided into two parts, namely: “Dish Gardening” and “Terrarium Making”. The activities provided the participants with knowledge on the basic techniques of constructing and caring for a dish garden and terrarium which could eventually be transformed into a business venture. It was a very informative and comprehensive lecture that encouraged the participants to make these two gardening techniques as their hobby.

For this webinar series, Prof. Ma. Veronica P. Peñaflorida, chairperson of the department, delivered the opening remarks while Ms. Liwayway P. Taglinao, department’s extension coordinator, gave the closing remarks. The webinars, which were all held via Zoom video conferencing and streamed via Facebook Live, were hosted and moderated by Mr. John Rex N. Baldomero, DBS faculty member. (Liwayway P. Taglinao)



Screenshot of the webinar posters

Want to receive a monetary reward for having your scholarly work(s) published in either a local, national, international, or ISI/Scopus-indexed journal? Follow the steps below.



2021 Coffee BREAK webinar series concludes with 3rd wave coffee

The 8th webinar of the National Coffee Research, Development and Extension Center (NCRDEC) titled, “Perfect Blend: How Third Wave Coffee Upgrades the Consumers’ Drinking Experience” concluded the 2021 webinar series of Coffee BREAK (Breakthroughs on Research and Extension for the Advancement of Knowledge of stakeholders) on December 29, 2021 via Zoom meeting.

Led by Mr. Gerald M. Lucas, Barista NCII Trainer, the final session of the webinar series highlighted the distinct feature of the third wave movement as being more focused on the art of brewing. He also discussed the different alternative brewing methods such as handheld espresso makers, French press, and pour overs as well as the different factors that affect the flavor of



Mr. Gerald M. Lucas during his talk on 3rd wave coffee

the coffee drink, especially temperature and method of brewing.

Mr. Lucas emphasized the different details that consumers need to know when buying their coffee such as the variety, flavor notes, and place of origin. He also encouraged the audience to improve the quality of their daily caffeine beverage even through the use of small-scale coffee equipment.


With the aim of continuously promoting the local coffee enterprise, this session featured Brewed Down, a Cavite-based coffee enterprise that offers sweetened iced blended coffee drink.

The 2022 webinar series is set to launch in the 2nd quarter of the year. Plans include conduct of face-to-face trainings which will continuously be spearheaded by the Center. (Antonette Jean L. Magcamit)



Screenshot of the webinar poster

ANNOUNCEMENTS



Call for Journal Articles

CAVITE STATE UNIVERSITY
RESEARCH JOURNAL is now accepting manuscript for publication.


Please submit your paper to:
The Editor-in-Chief
CvSU Research Journal
Knowledge Management Center
Research Center Building
CvSU, Indang, Cavite

or you can send the soft copy to:
researchjournal@cvsu.edu.ph

For further details, you can call:
(046) 862 1654

THE PHILIPPINE COFFEE JOURNAL

CALL FOR PAPERS



ABOUT THE JOURNAL

A first of its kind, the Philippine Coffee Journal is a double-blind, peer-reviewed academic journal which focuses on the results and outcomes of research, development and extension (RDE) activities on coffee conducted by different higher education institutions (HEIs) and other government RDE institutions. It aims to revitalize the Philippine coffee industry through knowledge generation and transfer of technology to the community recognize efforts in the development and promotion of the Philippine coffee industry through information dissemination and publication.

IMPORTANT DETAILS

Who are eligible to submit?

- ✓ Researchers from different SUCs, private HEIs and government agencies
- ✓ Member Institutions of the Philippine Coffee Network
- ✓ Southeast Asian Universities
- ✓ Presentors during the National/ Southeast Asian Coffee Education Congress (NCEC/ SEACEC)

Manuscript Format and Submission

All parts of manuscript should be typed on one side of page, double-spaced on Letter (8 1/2" x 11") typewriting paper with one-inch margin on all sides and consecutively paginated on the upper right hand corner of the page. Arial with 12 point font size is preferred, using Microsoft Word and limited to 30 pages including tables, figures and references.

Manuscript together with the cover sheet should be submitted at philcoffeejournal@gmail.com.



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CvSU President designates Magpantay as new SPRINT Center director

Dr. Hernando D. Robles, Cavite State University (CvSU) president, designated For. Junser P. Magpantay as the new director of the Sugar Palm Research, Information and Trade (SPRINT) Center effective January 20, 2022.

For. Magpantay is an instructor at the Department of Forestry and Environmental Science (DFES) under the College of Agriculture, Food, Environment and Natural Resources (CAFENR), and presently, the University Pollution Control Officer. He earned his Bachelor of Science in Forestry and Master of Science in Environmental Science from the University of the Philippines Los Baños (UPLB). He is a licensed forester and specializes in Geographic Information System (GIS) and Remote Sensing, Environmental Impact Assessment (EIA), and Social Forestry and Biodiversity Assessment.

He is currently involved in various research projects: two (2) in collaboration with the University of the Philippines Los Baños (UPLB), one (1) with UP Diliman, one (1) with Batangas State University (BatSU), and another one (1) funded by CvSU.



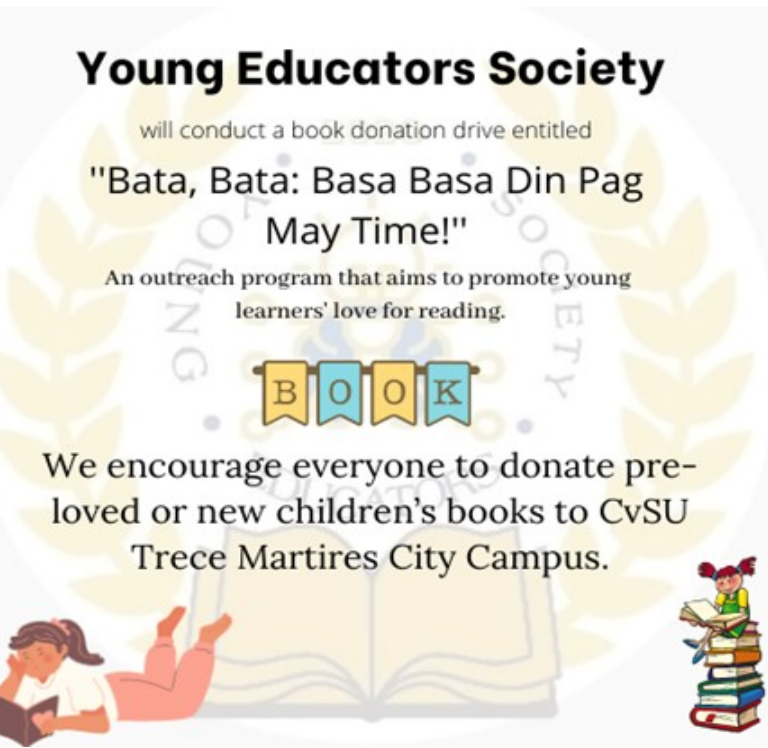
As the new director of the SPRINT Center, he envisions to continuously develop a sustainable, equitable, and environment friendly sugar palm industry in Cavite and nearby provinces. *(Jhon Laurence B. Herrera)*

CvSU-TMC launches book drive campaign

Cavite State University - Trece Martires City Campus, through its Gender and Development Unit, Extension Unit, Office of the Student Affairs, and the Young Educators Society of the campus, launched a book drive campaign titled, “*Bata... Bata: Basa Basa Din Pag May Time!*” which mainly aimed to promote an avenue, not just to strengthen the parents and child relationship, but also to promote opportunities for young learners. Held on December 13, 2021, the activity aimed to show the campus’ support to the annual Anti-Violence Against Women and Children campaign.

Whether reading a classic novel or fairy tales, said book launching was held to significantly benefit the child’s life; hence they would improve their cognitive development and language skills. The organizers also believed that the activity would prepare young learners in the academe; increase their concentration and discipline; improve their imagination and creativity; create a special bond between parents and kids, and cultivate lifelong love of reading, and a lot more.

(continue on page 10)



Beneficiaries:
249 students (Kinder-Grade2) from Aliang Elementary School

How to donate?

Donations can be done thru:

- Drop off at the provided box at the campus guard area. Pick up (for nearby areas only.)
- Dropping of donations must follow health protocols and guidelines.
- The officers of YES will monitor the donation campaign drive.

For more information and inquiries, kindly message us on our facebook page:
<https://www.facebook.com/youngeducatorssociety2019>

The e-posters of the donation drive campaign posted in the Facebook page of CvSU-TMC and the YES organization

SciCAT launches Agri-Negosyo at Silan AgriFarm

To further increase awareness on food processing techniques, the project team of Science for the Convergence of Agriculture and Tourism (SciCAT) at Silan AgriFarm facilitated a video series titled, “Agri-Negosyo: Pagpoproseso ng Produkto” launched in January 2022.

The project team from CvSU headed by Dr. Lilibeth P. Novicio, project leader, in collaboration with the family of Magsasaka Siyentista Edilberto R. Silan, aimed to teach community members the value of food processing as additional income generating opportunity for adopters.

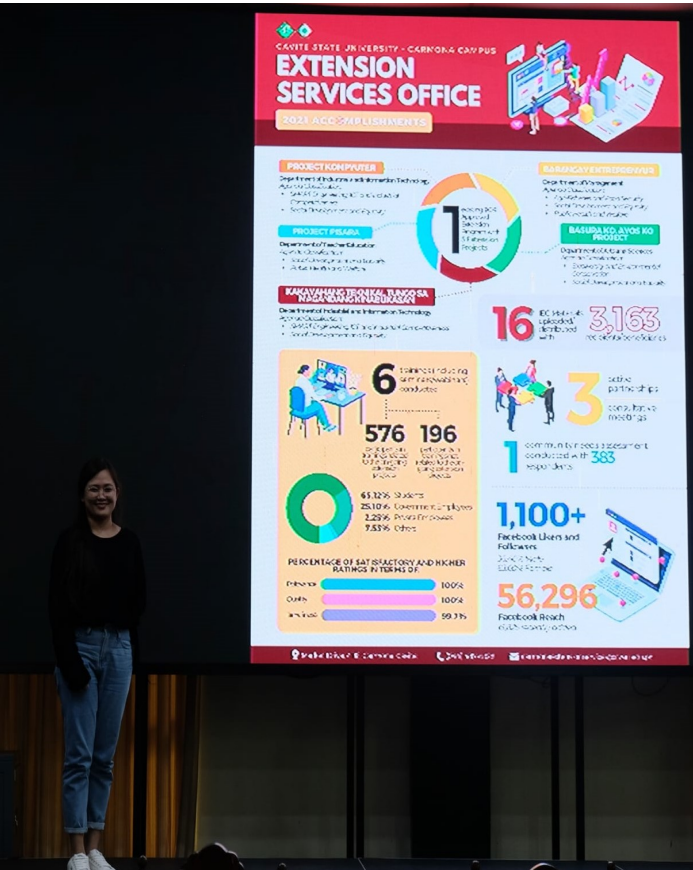
The videos featured Mrs. Elvira B. Perlado, retired CvSU food technologist, demonstrating how to process *atsarang* papaya, papaya candy, and papaya nectar or juice. The said videos were already published through the project’s official Facebook Page and YouTube account. Meanwhile, two other videos on dragon fruit processing will be released in February.

Through the said initiative, the team is hoping that viewers will be encouraged to try the said tips and increase income through the selling of their own processed products. (Lady Aileen A. Orsal)



A poster promoting the first Agri-Negosyo video

CvSU-Carmona bags one of the best infographics award



Ms. Janine B. Bacosmo with her winning extension poster

Cavite State University-Carmona Campus Extension Services Unit was awarded the best infographic poster during the Year-End Extension Review and Planning Workshop held at the International Convention Center, CvSU-Main Campus, Indang, Cavite on December 14, 2021.

Designed by Ms. Janine B. Bacosmo, campus extension coordinator, the infographics covered the extension service accomplishments of CvSU-Carmona for 2021. Highlighted in the infographics were the Board of Regents (BOR) approved extension program with five projects, six trainings/seminars/webinars conducted with 772 participants, percentage distribution of the participants, percentage of satisfactory and higher ratings in terms of relevance, quality and timeliness, 16 distributed IEC materials with 3,163 recipients/beneficiaries, three active partnerships, and one community needs assessment. Furthermore, the infographics included five extension projects currently being conducted by the campus including the projects’ agenda classifications and the unit’s Facebook page statistics.

These accomplishments were made possible with the support and efforts shared and extended by Ms. Melody N. Plaza, former campus extension coordinator; Ms. Joan L. Fortuna, Mr. Ron Erik C. Frontuna, Ms. Shiela L. Vidallon, Mr. Mark Anthony R. Abril, Mr. Joe Marlou A. Opella, department extension coordinators, department chairs, unit heads, faculty members, staff, and students; and Dr. Cristina M. Signo, campus administrator.

Other winners in the said category were Tanza and Cavite City Campuses. (Janine B. Bacosmo)



CvSU-TMC launches book drive ... (from page 8)

An overwhelming 270 children's books were collected for only one week of the donation drive campaign from different campus organizations, the provincial library, provincial youth and Sports Development Office headed by Mr. Vincent T. Bae, and CvSU - TMC faculty.

A total of 252 boys and girls who are young learners from Kindergarten, Grades 1 and 2 from Aliang Elementary School were the beneficiaries of the said activity. *(Arlene L. Estrada)*



Some of the donated books during the book drive campaign



The faculty members, staff, and YES officers of CvSU-Trece Martires City Campus with Aliang Elementary School OIC, Ms. Celia R. Lubigan



CvSU-TMC faculty (left) and Aliang Elementary School Kindergarten teachers (right) during the donation drive campaign



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CAVITE STATE UNIVERSITY



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The CvSU Research Journal (top) and Knowledge Management Center (bottom) FB pages

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