TWO FACULTY **MEMBERS RECOGNIZED** AS INSPIRING FILIPINA **ENGINEERS**



TWO FACULTY MEMBERS OF THE GOKONGWEI COLLEGE OF **ENGINEERING WERE HONORED FOR BEING AMONG THE COUNTRY'S INSPIRING WOMEN ENGINEERS,** during the 4th Philippine Women Engineers Summit held last August 22 at Royce Hotel and Casino in Clark Field, Pampanga.

University Fellow and Industrial Engineering Full Professor Dr. Rosemary Seva and Electronics and Communications Engineering Associate Professor Dr. Ann Dulay were conferred the award at the opening ceremonies of the conference.

The event, which centered on the theme "Partnership for Women Engineering Excellence across Borders," recognized 80 individuals from different professional organizations in engineering. There were six awardees from the Philippine Institute of Industrial Engineers.

Featured in a coffee table book, the awardees were recognized for inspiring and serving as role models to their colleagues in the engineering profession.

CCS PROJECT BAGS 2019 VISRISK CHALLENGE GRAND PRIZE

A PROJECT BY TWO COLLEGE OF COMPUTER STUDIES ASSISTANT PROFESSORS, BRIANE PAUL SAMSON AND UNISSE CHUA, won the top prize of 2019 VisRisk Challenge hosted by the World Bank

A disaster data and map design competition, VizRisk Challenge invited participants to explore the use of interactive mapping tools to effectively communicate risk, especially to those who are or might be exposed to hazards. Using hazard data from partner locations, participants were asked to find insights from data, design a custom map, build an interactive visualization for effective communication, and blog about the whole process.

Titled Riesgo, the project of Samson and Chua focused on Marikina City. The proponents created a data story on the suitability of Marikina's evacuation centers during severe flooding. They envisioned a worst case flooding scenario and assessed what shelters might be inundated and their accessibility to the

Riesgo also won the Best Interaction Design Category Award.

As winner of the challenge, Riesgo will be showcased at the 2020 Understanding Risk Forum in Singapore.



FOR MORE INFORMATION:

RIESGO VISUALIZATION HTTPS://COMET.DLSU.EDU.PH/RIESGO-VIS/ TTPS://MEDIUM.COM/DLSU-COMET/VIZRISK-FLOODING-IN-

FACEBOOK HTTPS://WWW.FACEBOOK.COM/DLSUCOMET

TWITTER HTTPS://TWITTER.COM/DLSU_COMET

De La Salle University Job Expo JULY 15-16, 2019 COMPANY 3 **PARTNER** NSTITUTION RCE: OFFICE OF COUNSELING AND CAREER SERVICES evelopments and stories of interest about the University. 2401 may be accessed online through the URL: http://www.dlsu.edu.ph. Executive Director | Johannes Leo Badillo Writers | Anne Acuña, AA dela Cruz,

Roy Monarch Sy Kalikasan Castillo

Editorial Support | Alaric Lonez de Leon

Editorial Supervisor | Ruby Carlos

2401 Issue 20 Artist-in-charge | Chana Garcia

01 (twen'te fôr',o, wun) is a landmark number along Taft Avenue. It is the location ID of De La Salle University, home to outstanding faculty and students, and birthplace of luminaries in business, public service, education, the arts, and science. And 2401 is the name of the official newsletter of DLSU, featuring 2401 is published bi-weekly by the Office for Strategic Communications (AH-21F, intercom 144). Editorial deadline is 3 p.m. Tuesdays. Contributions should include the name, office and signature of the sender. Materials may be edited for clarity or space.

FACTS and FIGURES

Creative Director | Peter Varona Juan Horacio Gonzalez, Arfie Koc, Donna Manio. Art Director | Mark Louie Esteves Graphic Artists | Chris Perez, Rhea Boholano, Miguel Pabello, Thomas Miranda Secretary | Virginia Umacob-Gases Multimedia Coordinator | Magsy Magbanua Office Assistant | Raymond Menor

ON-CAMPUS

INTERVIEWS



THE OFFICIAL NEWSLETTER OF DE LA SALLE UNIVERSITY

Volume 50 • Number 20 • 9 September 2019



DLSU launches new facilities for research, learning, and collaboration

LAST AUGUST 29, DE LA SALLE UNIVERSITY INAUGURATED ITS NEWEST LEARNING FACILITIES ON THE MANILA CAMPUS: EMILIO C. YAP. JR. CASE ROOMS, GOKONGWEI HALL DIGITAL LEARNING SPACES, AND RESEARCH COMMONS.

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What's inside

Two faculty members recognized as 2 Inspiring Filipina Engineers

Nagwagi sa patimpalak-sanaysay ng 3

Leading PHL team in Asia-Pacific moot court competition

DLSU partnerships



DLSU President Br. Raymundo Suplido FSC and Chancellor Br. Bernard Oca FSC led the Lasallian community during the blessing ceremony, presided by University Chaplain Fr. Dante Funelas SS.

Located at the second floor of the historic St. La Salle Hall, the Emilio C. Yap, Jr. Case Rooms were renovated and turned into a modern facility to support the promotion of collaborative activities in student

The Research Commons, located at the second floor of the Br. Andrew Gonzalez Hall, is offered as a workspace for student and has allocated a space for Animo Labs, which is devoted to support

Gokongwei Hall 404 Computer Laboratory was also renovated to serve as another learning facility for students and faculty.

In his message, Br. Ray emphasized the University's commitment to infrastructure development in line with its mission to be a leading learner-centered and research university.

faculty research groups. To further support research, the University

Dominique Siochi, and Kenneth Limosnero. Atty. Julia Pineda and Atty. Rebecca Khan served as their coach and

The team is composed of Christianne Noelle De Vera, Francis Gerard Bautista, Virgil Andre Bombita, Vin Ching, Kristine Pauline Ongtenco, Tara

A TEAM OF STUDENTS FROM THE DE LA SALLE UNIVERSITY COLLEGE

OF LAW PARTICIPATED IN THE 2019 FDI MOOT ASIA-PACIFIC REGIONAL

ROUNDS held at Seoul National University School of Law last August 20-23,

emerging as the leading team from the Philippines and landing in the 8th

LEADING PHL TEAM IN

COMPETITION

spot in the quarter finals.

adviser, respectively.

The FDI Arbitration Moot is an annual competition organized by the Center for International Legal Studies and several leading academic institutions



Wikang Katutubo: Tungo sa Isang

Bansang Filipino **NAGWAGI SA** PATIMPALAK-SANAYSAY **NG KWF** KUHA NI ROBERT P. MARTINEZ

ISANG GURO NG DLSU MULA SA DEPARTAMENTO NG THEOLOGY AT RELIGIOUS EDUCATION ANG NAKAKUHA NG PARANGAL MULA SA KOMISYON NG WIKANG FILIPINO (KWF) para sa kanyang sanaysay, sa ginanap na pagdiriwang noong Agosto 27 sa Sentrong Pangkultura ng ng sambayanang Filipino. Pilipinas (CCP).

Nagkamit ng ikatlong gantimpala si Dr. Dorothy Javier-Martinez para sa kaniyang sanaysay na, "Karunungan, Hiwaga, at Espiritwalidad ng Paglilinang ng Katutubong Wika."

Ang Sanaysay ng Taon ay taunang timpalak ng KWF na naglalayong himukin ang mga natatanging mananaysay ng bansa na ilahok ang kanilang mga akda.

Ang tema ng mga sanaysay para sa taóng 2019 ay pagtalakay sa konsepto o resulta ng saliksik hinggil sa paglilinang ng mga katutubong wika sa Filipinas tungo sa pagkakaunawaan, pagkakaisa, at pagunlad

Nagsilbing hurado sa timpalak sina Dr. Jovino Miroy ng Pamantasang Ateneo de Manila, historyador na si Jonathan Balsamo, at KWF Chief Language Researcher John Enrico Torralba.

Bahagi ang timpalak sa iba't ibang gawaing inihanda ng KWF para sa pagdiriwang ng Buwan ng Wika 2019 na may temang "Wikang Katutubo: Tungo sa Isang Bansang Filipino."

Ang KWF ay sangay ng gobyerno na nangangalaga at nagpapaunlad ng iba't ibang lokal na wika. Nabuo ang KWF batay sa 1987 Konstitusyon ng Filipinas.



ENGINEERING TEAM DONATES DRONE KITS FOR LOCAL UNIVERSITIES

X-LIPAD PROJECT RECIPIENTS

- BULACAN STATE UNIVERSITY
- LINIVERSITY OF THE FAST CALOOCAN
- SAN PEDRO COLLEGE OF BUSINESS ADMINISTRATION
- LYCEUM OF THE PHILIPPINES UNIVERSITY MANILA

VERSITY OF THE PHILIPPINES MINDANAO STLCOLLEGE ZAMBOANGA

ATENEO DE DAVAO UNIVERSITY

IINDANAO STATE UNIVERISTY - ILIGAN INSTITUTE OF

MINDANAO AREA:

- TECHNOLOGY SOUTHERN PHILIPPINES AGRI-BUSINESS AND
- MARINE AND AQUATIC SCHOOL OF TECHNOLOGY

DLSU UNMANNED AERIAL VEHICLE TEAM "X-LIPAD" CONDUCTED THE DRONE STARTER KIT TURNOVER CEREMONY AT THE HENRY SY PENTHOUSE LAST JULY 8.

The team, with the support of DOST PCIEERD, organized the event to officially donate the Drone Starter Kits to five universities in Luzon and ship the remaining kits to five other universities in Mindanao.

The turnover of the drone starter kits was part of the DLSU team's deliverables for the PCIEERD-supported project, entitled "Development of Flight Controller for a Modular UAV System".

Through this donation, the UAV Project Team aims to contribute to the improvement and development of the universities who wish to start their own UAV research and application. This will also help further boost the Ambata. capability of the Philippines in drone development.

The Drone Starter Kit (DSK) is a kit developed as an introductory UAV training module. The training package consists of a quadcopter and a two-day training. The quadcopter includes a flight controller, telemetry radios, remote controller, battery, and motors, while the training covers basic drone concepts, assembly, calibration, programming, and drone

Representatives from the DSK recipient universities attended the training conducted by the DLSU Unmanned Aerial Vehicle Team.

Serving as DLSU X-Lipad project leader is Dr. Alvin Chua of the Mechanical Engineering Department, with team members from the Electronics and Communications Engineering Department, namely, Dr. Edwin Sybingco, Engr. Ma. Antonette Roque, and Engr. Leonard

The project's research associates are Mikka Dugay, Engr. Marc Say, Engr. Clarisse Crespo, Engr. Reginald Rivera, and Engr. Jayson Piquero.

DLSU PARTNERSHIPS



AUN Centers of Health and Wellness

In partnership with fellow members of the ASEAN University Network, De La Salle University signed the Manila Declaration of Universities as Centers of Health and Wellness

DLSU's representative, Vice President for External Relations and Internationalization Dr. Laurene Chua-Garcia, signed the declaration during the AUN 2nd International Health Promotion Conference last August 21 at



Schneider Electric Spark Scholarships

De La Salle University recently signed a Memorandum of Agreement with Schneider Electric for the establishment of the Schneider Electric Spark Scholarship Grants.

Under MOA, the grants shall cover tuition and fees for qualified students in Information Technology, Computer Studies, Mechanical Engineering, Manufacturing Engineering and Management, and Electronics Engineering.

Scholars will also render internship at Schneider Electric, with the prospect of eventual employment in the company.

DLSU LAGUNA CAMPUS UPDATE

OUTSTANDING STUDENTS FROM DLSU INTEGRATED SCHOOL

15th International Mathematics Contes SINGAPORE | AUGUST 2-5, 2019

Nathan Jeremy Ang (Gr. 11 STEM)

Rocelle Andrea Belandres (Gr. 12 STEM)

Marco Dumale (Grade 10)

Vanda Science Global Finals KUALA LUMPUR, MALAYSIA | JULY 26-30, 2019 David Addison Calimlim (Grade 8)

Alisha Denise Calimlim (Grade 5)

OVERALL 2ND RUNNER-UP

Hong Kong Challenge Cup Dance Competition JULY 27-29, 2019

> Yurela Natividad (Gr. 12 Arts and Design Track) SOLO CONTEMPORARY - GOLD MEDAL SOLO CLASSICAL BALLET - GOLD MEDAL

International Junior Math Olympiad (IJMO) KUALA LUMPUR, MALAYSIA | JULY 26-30, 2019

David Addison Calimlim (Grade 8)

World Mathematics Invitational (WMI) Competition FUOKOKA JAPAN | JULY 15 TO 19, 2019

David Addison Calimlim (Gr. 8)

Isabella Marie Reyes (Gr. 8)

2019 International Mathematics Wizard Challenge KUALA LUMPUR, MALAYSIA | JUNE 15 - 19, 2019

Micaela Maurel Guyamin (Grade 9)

You can do more with the grace of God than you think.





Collection of Various Short Treatises: Reflections

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