

A. Significant Events (Training, Conferences, Workshops, etc. - Local and International)

No.	Date/Duration	Specific Title	Highlights	Venue	Persons Involved	Unit	Role of Unit/Persons Involved
1	03 December 2018	3D printer training		IAE Conference Room, CEAT, UPLB	Mr. Aaron Jimenez	DIE	Trainee
2		AO Forum	Review of HR rules	ICOPEP Auditorium	Ms. Loyola Lantican	CSO	Attendee
3	03-06 December 2018	Impact assessment Survey of BIOMECH mechanization Project in the Province of Cebu	<ul style="list-style-type: none"> Conducted FGD and KII with PA and Provincial Engineering group re: mechanization efforts of BIOMECH Conferred with MA and select farmers and trainees of BIOMECH programs in Barili and Liloan, Cebu 	Cebu Province	Dr. Maria Victoria L. Larona, Engr. Alexis C. del Rosario, Engr. Jose D. De Ramos, and Engr. Marife R. Santiago	BIOMECH	Collaborating Agency
4	05-07 December 2018	Hands-on Training and Encoding of the AFMechRDE Database and Information System for HEIs Visayas Cluster	6 HEIs attended the training with a total of 10 participants, 4 PHilMech staff, 6 BIOMECH staff	ATI, VSU Compound, Baybay, Leyte	Dr. Victor A. Rodulfo, Jr., Dr. Ronel S. Pangan, Engr. Jose D. De Ramos, Engr. Marife R. Santiago, Engr. Marck Ferdie V. Eusebio, Engr. Adrian A. Borja, and PHilMech Staff	BIOMECH	Co-organizer with PHilMech
5	06 December 2018	Training of the enumerators of Occidental Mindoro for the project on Identifying suitable sites for small scale irrigation projects (SSIPS)	Training of enumerators-Occidental Mindoro	Occidental Mindoro	Dr. Rossana Marie C. Amongo, JCL Navasero, KCR Abellera, Dr. Ronaldo B. Saludes, and MG Acosta	BIOMECH and IAE	Project Team
6	10 December 2018	Symposium on Sustainable Materials for Greener Future	The symposium aimed to discuss recent advancement on sustainable materials like geopolymer and polymer material for greener future relevant to UN's Sustainable Development Goals	Philippe Jones Lhuillier Conference Room, 14 F Henry Sy Sr. Hall, DeLaSalle University, Taft Avenue, Manila	Dr. Jovita L. Movillon, Dr. Myra G. Borines, and Dr. Ramon-Christian P. Eusebio	DChE	Participants
7		NRCP's 85th Founding Anniversary	Attended the NRCP's 85th Founding Anniversary	PICC Manila	Dr. Jovita L. Movillon, Dr. Myra G. Borines, and Dr. Ramon Christian P. Eusebio	DChE	Participants
8		UPLB-Universiti Teknologi PETRONAS (UTP) Meeting	Discussion on potential collaboration (research, teaching, student exchange) between the two Universities	Conference Room, Office of the Chancellor, UPLB	Dr. Myra G. Borines and Dr. Monet Concepcion M. Detras	DChE	Participant
9	11 December 2018	National CODEX Organization (NCO) Briefing on NCO Manual of Operations and 48th Technical Committee Quarterly Meeting	Attended the Briefing on NCO Manual of Operations and 48th Technical Committee Quarterly Meeting	Training Room, National Meat Inspection Service (NMIS) Bldg. Visayas Ave, Quezon City	Dr. Veronica P. Migo	DChE	Participant
10		Educational Visit of Universiti Teknologi Petronas		Executive Conference, Office of the Chancellor	Dr. Arnold R. Elepaño, Dr. Myra G. Borines, Dr. Monet Concepcion M. Detras, and aP Karen-Christian C. Agno	DEE	Attendees
11		IED Faculty and Staff Christmas Party	Annual Christmas Party for IED's faculty and staff. Also gift-giving event to IED's beneficiaries	IE 100, CEAT, UPLB	IED Faculty and Staff	DIE	Organizer/Participant
12		LSPU University-Wide Roadmap Workshop 2018		Siniloan, Laguna	Dr. Kevin F. Yaptenco	ABPROD-IAE	Resource Speaker
13	11-13 December 2018	Field visits for the project on Policy Study on the Implementability of Contiguous Farming in Rice and Corn Areas in the Philippines	<p>Focus group discussions (FGD) with key personnel at Palawan Research and Experiment Station re: land consolidation</p> <ul style="list-style-type: none"> FGD with Palawan AEC Cooperative Federation (PARCOFED) and interview of farmers about land consolidation or contiguous farming 	<p>Brgy. Sta Monica, Puerto Princesa City, Palawan</p> <p>Poblacion, Narra, Palawan</p>	Dr. Rossana Marie C. Amongo, Dr. Arsenio N. Ressorreccion, Dr. Maria Victoria L. Larona, aP Mark Keylord S. Onal, Engr. Mark Twain A. Limbo, and Engr. Gherlee Nelle L. Lalap	AMD-IAE-CEAT BIOMECH	Project team
14		Focus Group Discussion and site visit in PARCOFED		Palawan	Dr. Rossana Marie C. Amongo	AMD-IAE	Facilitator
15	11-14 December 2018	Training Workshop on Life Cycle Assessment in Agriculture	The workshop aimed to provide training on developing LCA approaches for the whole system and processes of agriculture and rice production, and establish network and collaboration among participants who are working on sustainability analysis and LCA for rice-based agriculture.	International Rice Research Institute (IRRI)	Dr. Monet Concepcion M. Detras and Engr. Maria Victoria P. Migo	DChE	Participant Resource person

16	12-13 December 2018	Oral presentation in 2018 International Conference on the Biomass-Environment-Food-Energy-Water Nexus, Towards a sustainable bioeconomy: Working in harmony with the environment-food-energy-water nexus	Presented the paper: Production and characterisation of biochar from microwave pyrolysis of corn cob wastes	Bangi-Putrajaya Hotel, Selangor, Malaysia	KI Lawas, aP Stephen S. Doliente, Dr. Veronica P. Migo, Dr. Catalino G. Alfafara, and Dr. Rowena B. Carpio	DChE	Resource Person
17	13 December 2018	Workshop on the Annual Investment Plans and Local Sewerage and Septage Management Program (LSSMP) Proposals	The workshop was organized by DENR IV-A (CALABARZON). Some topics discussed during the workshop include cautionary notes on concession agreement, river rehabilitation in CALABARZON and National Sewerage and Septage Management Program (NSSMP).	Splash Mountain Resort and Hotel, National Highway, Los Banos, Laguna	Dr. Rex B. Demafelis, Dr. Veronica P. Migo, and Dr. Monet Concepcion M. Detras	DChE	Participants
18		IED Christmas Party with Students	Annual christmas party with students, sponsored by Unilever, San Miguel Corp., and Universal Robina Corp.	IE 100, CEAT, UPLB	IED Faculty, Staff and Students	DIE	Organizer/Participant
19		CEAT Support Offices Christmas Party		EE Auditorium, CEAT, UPLB	Staff of Dean's Office, CSO, and Library	Dean's Office, CSO, and Library	Attendees
20	13-14 December 2018	BIOMECH Planning Workshop and Teambuilding	•BIOMECH Planning Workshop •Teambuilding	Solemar del Pansol Village, Pansol, Calamba	BIOMECH Staff, Dr. Kevin F. Yaptenco, and Dr. Arnold R. Elepano	BIOMECH	Attendees
21	13-15 December 2018	Workshop on Waste to Energy: Applicability in the Philippines	The workshop covered waste disposal and waste to energy technologies, technical assessment, economic feasibility, financial feasibility, implementation, business plan, applicability to Philippine conditions, and plant visit to an existing advanced pyrolyzer.	Huntington Beach and Bakersfield, California, U.S.A	Dr. Rex B. Carpio	DChE	Participant
22	14 December 2018	Visiting Professorial Lecture on Research Methodology & Publication by Dr. Ming-Lang Tseng	Attended by CEAT Faculty, Staff, and Students	CEAT Lecture Hall, CEAT, UPLB	Dr. Arnold R. Elepaño, Dr. Myra G. Borines, Engr. Mary Louise P. Pascual, and Ms. Mary Jane F. Gallardo	CEAT-DO	Organizer
23		Terminal Review of BAR-funded Projects under NTCP	Presented the terminal report of the project entitled "Increasing Farmers' Income through the Utilization of Waste Onion Leaves for Various Applications".	DA-BAR Office, Diliman, Quezon City	Dr. Myra G. Borines	DChE	Presenter
24		Seminar on Research and Methodology		CEAT Lecture Hall	aP Karen-Christian C. Agno, GYR-G	DEE	Participants
25		CSO Christmas Dinner		Palaisdaan, Bay, Laguna	CSO Staff	CSO	Attendees
26		20 December 2018	Site inspection of Construction of Green Spark Charging Station		Macabud, Rizal	Dr. Fernando O. Paras, Engr. Gil P. Bustilla, and Engr. Hakeem V. Canonio,	AMD-IAE

Legend:

Departments:

IAE – Institute of Agricultural Engineering
DChE – Department of Chemical Engineering
DCE – Department of Civil Engineering
DEE – Department of Electrical Engineering
DES – Department of Engineering Science
DIE – Department of Industrial Engineering

Units in IAE:

ABPROD – Agricultural and Bio-Processing Division
AFSD – Agrometeorology and Farm Structures Division
AMD – Agricultural Machinery Division
LWRD – Land and Water Resources Division

Research and Extension

BIOMECH – Center of Agri-Fisheries and Biosystems Mechanization
AMTEC – Agricultural Machinery Testing and Evaluation Center

Support Units:

DO – Dean's Office
CSO – College Secretary's Office
CEAT Library
CSC – CEAT Student Council
AA - Alumni Association

B. New, Ongoing, and Completed RDE Projects

No.	Date/Duration	Unit	Specific Title	Status/Objective(s)	Expected Output	Leader and Staff	Source of Funding
1	Completed	BIOMECH	Policy Formulation of the Standard Procedure for Fishery Mechanization Index Integrating the Best Practices on the Utilization of Fisheries Mechanization Technologies (FMTs)	Terminal report preparation (November 2018)	Policy recommendation for the Fisheries Mechanization Procedure for the computation of the Fisheries Mechanization Index	Dr. Rossana Marie C. Amongo, Dr. Maria Victoria L. Larona, aP Mark Keylord S. Onal, Ms. Gherlee Nelle L. Lalap, Engr. Adrian A. Borja, and Engr. Mark Twain A. Limbo	PCAF-DA
2	Completed	BIOMECH	Development of a Comprehensive Mechanization Resource Mapping, Monitoring and Data Analysis System (M3DAS) for Planning, Implementation and Policy Data Generation for Government Departments and LGUs	Terminal report preparation	M3DAS System for Mechanization Planning and Implementation on LGU, Provincial, Regional and National level	Engr. Alexis C. del Rosario, Engr. Jose D. de Ramos, Engr. Marife R. Santiago, Engr. Kristina K. Relve, Engr. Danica C. Calanoga, Ms. Arlene M. Tolentino, Mr. Evan R. Reblora, and Ms. Alethea Colleen B. Escandor	PCAARRD-DOST
3	Completed	DchE	Increasing Farmers' Income through the Utilization of Waste Onion Leaves for Various Applications		Terminal report; Paper publication; 5 package of technologies developed	Dr. Myra G. Borines -Project Leader Study Leaders:Dr. Rex B. Demafelis, Dr. Jewe; A. Capunitan; W. T. Tan; MS. Lisa Stephanie H. Dizon; RJB Landoy; and RC Rodriguez	DA-BAR
4	01 April 2017 - 31 March 2019	LWRD-IAE	Development of Wireless Sensor Network-based Water Information System for Efficient Water Management in the Philippines		Research, WSN and irrigation water management technologies, publications	Dr. Victor B. Ella, Dr. Arthur L. Fajardo, aP Maurice A. Duka, Dr. Jewel A. Gonzales, Dr. Rubenito M. Lampayan, Ms. Mary Anne T. Labrador, Mr. Roy L. Mariñas, Engr. Jeric S. Sadsad, Ms. Kristelle Marie DeLa Cruz, Engr. John Russel Galoso, Engr. Chen Lester R. Wu, Engr. Marie Jehosa B. Reyes, Engr. Cyra Gail P. Fernandez, Ms. Zeta Derikka Sanchez, Engr. Camille G. Martinez, Engr. Romalaine Chrisselle Bonoan, Engr. Allan Tejada, Ms. Anne Jellie V. Bacani, Ms. Maria Cecilia D. dela Cruz, and Mr. Vldimir Eusebio	CHED-PCARI
5	01 May 2017 - 30 April 2021	IPB and IAE	Project 5. Assessment of Sugarcane Varieties and Germplasm Collection for Drought and Waterlogging Tolerance Component 1: Screening of Sugarcane for Drought Tolerance		Research	Dr. Kevin F. Yaptenco and aP Erwin P. Quilloy	Sugar Regulatory Administration
6	01 December 2017 - 30 November 2018 extended until 28 February 2019	LWRD-IAE	Assessment of the Impacts of the National Research and Development Program on Organic Vegetables		Research	aP Rosa B. Delos Reyes	DOST-PCAARRD
7	06 January 2018 - 16 January 2019	AFSD-IAE	Smart Plant Production In Controlled Environments		Research	Dr. Ronaldo B. Saludes and Engr. Jose Mari Cuasay	DOST-PCIEERD
8	02 April 2018 - 15 December 2018	LWRD-IAE	Assessing the Resurgent Irrigation Development Program of the Philippines – Communal Irrigation Systems Component		Research	Dr. Roger A. Luyun, Jr. and MM Garcia	PIDS
9	01 May 2018 - 30 April 2021	AFSD-IAE	Smarter Approaches to Reinvigorate Agriculture as and Industry in the Philippines II Proj 2.1 Community Level SARAI - Enhance Agricultural Monitoring System and Crop Advisories		Research	Prof. Moises A. Dorado, aP Vicente G. Ballaran, REVLuna, Engr. Leo Niel T. Viado, JMSuarez, and KSGBrusola	DOST-PCAARRD
10	01 May 2018 - 30 April 2021	LWRD-IAE	Smarter Approaches to Reinvigorate Agriculture as an Industry in the Philippines II .Proj. 2.3 Smarter technologies for Crop Water Management		Research	RALuyun, Jr., RBSaludes, YMMPinca, TAMCSalcedo, EPQuilloy, PRPSanchez	DOST-PCAARRD
11	August 2018 - May 2019	LWRD-IAE	National irrigation Master Plan		Research	Dr. Victor B. Ella, Dr. Roger A. Luyun, Jr., Dr. Rubenito M. Lampayan, JQLomod, GmBrazil, KBGarcia, and IGCajuguiran	NEDA-UPLBFI

12	31 December 2018	IAE and DCE	The UPLB Off-Grid Community Based Sustainable Energy Research		Action Research, Green Community	Dr. Marish S. Madlangbayan, Dr. Rossana Marie C. Amongo, Dr. Marloe B. Sundoe, Dr. Fernando O. Paras Jr., Dr. Arthur L. Fajardo, and aP Mark Keylord S. Onal	NGCP
13	01 January - 31 December 2019	DChE	Hydrothermal liquefaction of corn stover: Effects of K ₂ CO ₃ and Aqueous Phase Recycling		Terminal report, conference poster/paper presentation, journal article	Dr. Rowena B. Carpio and Engr. Gino Apollo M. Guerrero	UPLB Basic Research
14	01 January 2019 to 31 December 2020	AMD-IAE	Assessment of the Level of Mechanization of the Rice and Corn Production Systems in Region IV	Notice to Proceed	Research	Dr. Rossana Marie C. Amongo, aP Mark Keylord S. Onal, and Dr. Maria Victoria L. Larona	DA-BAR (Php 7,530,737)
15	2019	AMD-IAE	Coco Pests Eradication using Unmanned Aviation Vehicle (UAV), under the ERDT Proposal BUCo I4	Proposal	Research	Dr. Rossana Marie C. Amongo and aP Erwin P. Quilloy	PCAARRD-DOST
16	On Going	BIOMECH and IAE	Identifying suitable sites for small scale irrigation projects (SSIPS) in Mindoro Provinces through GIS-based water resources assessment Study: Needs and design assessment for the identification of the small-scale irrigation water sources for agricultural use	Coordination with Or. Mindoro and Oc. Mindoro for the conduct of training of enumerators Preparation for the conduct of training of enumerators; Training of enumerators of Oriental Mindoro, held on November 15, 2018 in Or. Mindoro	Potential SSIP in Mindoro Provinces	Dr. Rossana Marie C. Amongo, Dr. Ronaldo B. Saludes, Dr. Roger A. Luyun, Jr., and Dr. Maria Victoria L. Larona	DA-BAR
17	On Going	BIOMECH and IAE	Identifying suitable sites for small scale irrigation projects (SSIPS) in Region IV-A (CALABARZON) through GIS-based water resources assessment Study: Needs and design assessment for the identification of the small-scale irrigation water sources for agricultural use	On-going data collection, data for the different SSIPs in Laguna & Quezon; Mapping of the Potential Areas for SFRs and PISOs for Region IVA Training of enumerators of Rizal Province on November 9, 2018, at AMTEC, CEAT, UPLB	Potential SSIP in Region IVA	Dr. Rossana Marie C. Amongo, Dr. Ronaldo B. Saludes, Dr. Roger A. Luyun, Jr., and Dr. Maria Victoria L. Larona	DA-BAR
18	On Going	BIOMECH	The UPLB Un-energized Community-Based Sustainable Energy Research Program	Fabrication of the e-tractor component Testing of the e-trike component Completion of NADA report for Brgy. Macabud, Rodriguez, Rizal on November 14, 2016	Introduction of RE Technologies for un-energized community	Marish S. Madlangbayan, Dr. Marloe B. Sundo, Dr. Rossana Marie C. Amongo, Dr. Fernando O. Paras, Jr., Dr. Arthur L. Fajardo, aP Mark Keylord S. Onal, aP Erwin P. Quilloy, Dr. Maria Victoria L. Larona, Engr. Crisaulo M. Reynoso, Engr. Mark Angelo F. Ranchez, Engr. Gil P. Bustilla, Engr. Hakeem V. Canonio, and Engr. Christian Dominic Q. Alfonso	NGCP
19	On Going	BIOMECH	Optimization and Pilot Testing of the Developed Drying System for Seaweeds	Project Mobilization	Commercial prototype of seaweed drying system	Dr. Ronel S. Pangan, MVAampo, YEBarrodo, and Mr. Eric Repoldo	DOST-PCAARRD Php 4.7M
20	On Going	BIOMECH	Improvement and Promotion of a Technology Package for the Production of Powder from Turmeric for Commercial Application	Project Mobilization	Technology Package for Turmeric Powder Production	Dr. Jose D. de Ramos, Engr. Marife R. Santiago, RPBarretto, JRCullat, and JLCasas	DA-BAR (Php 5M)
21	On Going	BIOMECH	Policy Study on the Implementability of Contiguous Farming in Rice and Corn Areas in the Philippines	Secondary data collection Visit of institutions involved in large-scale mechanization/land reformation Visited the NIA – MTG-PLIVIRISCAF Irrigators' Association Interviewed farmers re: contiguous farming/land consolidation	Policy brief on the implementation of contiguous farming for rice and corn in the Philippines	Dr. Rossana Marie C. Amongo, Dr. Maria Victoria L. Larona, aP Mark Keylord S. Onal, Engr. Gherlee Nelle L. Lalap, and Engr. Mark Twain A. Limbo	DA-PCAF (Php 2.5M)
22	On Going	BIOMECH	Publication of PJABE	Printing of PJABE XIV on Nov 13, 2018	Published PJABE	Dr. Engelbert K. Peralta, Dr. Rossana Marie C. Amongo, Dr. Aurelio A. Delos Reyes, Jr., Dr. Monet Concepcion M. Detras, Dr. Ronaldo B. Saludes, Dr. Maria Victoria L. Larona, and Engr. Marck Ferdie V. Eusebio -	BIOMECH-CEAT - publisher
23	Proposal	BIOMECH and IAE	Proposal on the Assessment of the Level of Rice and Corn Productions Systems in Region IV (IVA and IVB)	In the process of approval	Assessment of the Level of mechanization in rice and corn production systems for the provinces of Region IVA and IVB vis-a-vis Ideal level of mechanization; Mechanization Gaps; Machinery requirement pe province	Dr. Rossana Marie C. Amongo, Dr. Dr. Maria Victoria L. Larona, and aP Mark Keylord S. Onal	DA-BAR

24	Proposal	BIOMECH	Establishment of Custom Service Providers of Mechanized Technology for Select Rice Production Areas	Submitted to PCAARRD-DOST	Establish custom service providers in Mindoro Occ., Bukidnon and Capiz	Dr. Victor A. Rodulfo Jr., Engr. Alexis C. Del Rosario, and Dr. Ronel S. Pangan	PCAARRD-DOST
25	Proposal	BIOMECH	Determination of Baseline Information and Mechanization Resources in Major Sugar Mill District in the Philippines Using M3DAS System	Submitted to SRA	Use M3DAS for machine inventory and analysis of mechanization resources in the mill districts of the country	Engr. Alexis C, Del Rosario, Engr. Jose D, de Ramos, and Engr. Marife R. Santiago	SRA
26	January to June 2019	AMTEC	Policy Study: An Assessment of Existing AMTEC Testing and Evaluation Procedures and its Impact in the Agricultural and Fisheries Machinery Procurement System of the Government	MOA Stage	Policy Paper for the AMEC Evaluation System	Dr. Arthur L. Fajardo, Dr. Rossana Marie C. Amongo, Dr. Darwin C. Aranguren, and Dr. Ralph Kristoffer B. Gallegos	DA-PCAF
27	January 2019 to December 2020	AMTEC	Appropriate Instrumentation and Data Acquisition System for Performance Testing of Agricultural Machinery	Proposal	Low cost fuel meter, appropriate data acquisition system for AMTEC	aP Erwin P. Quilloy, aP John Paolo A. Ramoso, and Engr. Romulo E. Eusebio	DOST-PCAARRD

COLLEGE: CEAT
Execom Meeting - January

C. Technical Assistance

No.	Date/Duration	Unit	Specific Title	Highlights	Venue	Personnel Involved	Role of Unit
	NONE						

D. Scientific Productivity

No.	Unit	Type of Publication	Title	Author (s)	Publisher	Date Published
1	DChE	Journal	Chemical Composition of Bambusa vulgaris Shoots as Influenced by Harvesting Time and Height.	Aileen A. Jara, Ramon A. Razal, Veronica P. Migo, Menandro N. Acda, Margaret M. Calderon and Leonardo M. Florece.	Philippine Journal of Crop Science,	December 2018
2	DChE	Journal	Assessment of the Effect of Remediation Strategies on the Environmental Quality of Aquaculture Ponds in Marilao and Meycauayan, Bulacan, Philippines	John Vincent R. Pleto, Mark Dondi M. Arboleda, Jessica F. Simbahan and Veronica P. Migo	Journal of Health and Pollution, 8 (20), 1-14	December 2018
3	DChE	Journal	Water Quality and Phytoplankton Density in Alinsaog River, Zambales, Central Luzon, Philippines: Implications on Its Land Use	Sazon, Rowena R. and Migo, Veronica P	J. Appl. Environ. Biol. Sci. 8(4) 1-12	December 2018
4	DChE	Journal	Enhanced Colloidal Stability of Al ₂ O ₃ -Water Nanofluids Using a Lauryl Sulfate-Based Surface Active Ionic Liquid as Dispersant	Stephen Doliente, Glaiza Postrado, Susan Arco, Rizalinda de Leon	Philippine Engineering Journal Vol 39 (2) 1-16	01 December 2018

COLLEGE CEAT
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E. New Appointments/Resignations/Retirements

No.	Date	Unit	Name	Position
	NONE			

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F. Local and Foreign Visitors

No.	Date	Unit	Name	Organization	Place of Origin	Purpose of Visit
	NONE					

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G. Visiting Exchange Faculty/Students

No.	Date	Name	School	Place of Origin	Field of Interest
	NONE				

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H. New MOU/MOA

No.	Unit	Duration	Parties Involved	Purpose of Agreement
1		NONE		
2				

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I. Awards and Recognition (Faculty, REPS, Administrative Personnel, Students)

No.	Unit	Name of Awardee/Recipient	Position	Title of Award	Granting Organization	Date of Award
1	DCE	UPLB	-	November 2018 CE Licensure Exam Top Performing School First Place	PRC	15 December 2018
2	DChE	Mr. John Cristopher Dañez	B.S. ChE Student (Graduated June 2018)	First Runner Up (2nd Place), 2018 Magsaysay Future Engineer and Technologist Award	DOST-NAST	03 December 2018

J. Other Announcements (Renewal of Appointments with Promotion)

No.	Effectivity	Name	Unit	Previous Designation	New Designation
	NONE				

AMTEC Announcements

<p>(1) MOA for the Php35M: signed by DA Secretary; still with DA Budget Office</p>
<p>(2) Renewal of appointments for the following employee effective 03 January – 30 June 2019:</p> <ul style="list-style-type: none"> •Engr. Jasper C. Aliagan as Engineer (ICS 9) •Engr. Fatima Joy J. Raytana as Engineer (ICS 9) •Engr. Conrad Ian S. Tan as Engineer (ICS 9) •Engr. Rhey Marc C. Albalos as Engineer (ICS 9) •Engr. Mary Christine M. Agoncillo as Engineer (ICS 9) •Ms. James Michael V. Marasigan as Office Assistant (ICS 6) •Ms. Princess V. San Andres as Encoder (ICS 5) •Mr. Ruzzel Ace C. Capunpon as Encoder (ICS 5) •Mr. Adriane Kenneth E. Mandap as Encoder (ICS 5) •Mr. Jerry T. Castillo as Skilled Worker (ICS 3) •Mr. Robert I. Imperial as Skilled Worker (ICS 3) •Mr. Antonio Padua C. Juarez as Skilled Worker (ICS 3) •Mr. Joel R. Sariyao as Skilled Worker (ICS 3) •Mr. Jerome N. Castillo as Skilled Worker (ICS 3) •Mr. Manuel C. Copa as Skilled Worker (ICS 3) •Mr. Primitivo A. Cañales, Jr, as Skilled Worker (ICS 3) •Mr. Julius Cesar C. Agan as Skilled Worker (ICS 3)
<p>(3) The following are the new appointments in the Center effective 03 January to 30 March 2019</p> <ul style="list-style-type: none"> •Engr. Algin Magmanlac as Engineer (ICS 9) •Engr. Karen Cybill D. Franco as Engineer (ICS 9) •Engr. Glory Yster M. Reginio as Engineer (ICS 9) •Engr. Ray Alipio as Engineer (ICS 9) •Engr. Daniel Estrada as Engineer (SRS)

DEE Announcements:

(1) Approval of tenureship of Assistant Professor Annie Liza C. Pintor by the UP System effective 03 December 2018

(2) Published journal article entitled "Development of Models and Methodology for the Reliability Evaluation of Two Interconnected Power Systems" of Assistant Professor Elvin D. Dulce and Professor Rowaldo Del Mundo in the Philippine Engineering Journal (PEJ), December 2018 issue

(3) Accepted paper for oral presentation of Assistant Professor Rodolfo A. Aguirre and Mr. Kurt Laconico (student-advisee) entitled "Optimal Load Balancing and Capacitor Sizing and Siting of an Unbalanced Radial Distribution Network" to the IEEE Power and Energy Society (PES) GTD Grand International Conference and Exposition Asia 2019 at Bangkok, Thailand, 19 – 23 March 2019

(4) Accepted paper of Assistant Professor Karen-Christian C. Agno and Mr. Peter Je Dilao (student-advisee, lead author) entitled "Evaluation of a Direct Drive Motor as Generator Driven by Centrifugal Pump as Turbine Energy Harvester for Rural Water Distribution Pipelines" to the IEEE Power and Energy Society (PES) GTD Grand International Conference and Exposition Asia 2019 at Bangkok, Thailand, 19 – 23 March 2019

DIE Announcements:

Results of 10th IECB Certification Examination was released last 08 December 2018. UPLB got 100% passing rate (based on internal monitoring), with UPLB-DIE graduates getting the Top 1, 2, 3, 4, 6, 9 and 10 spots.

IAE Announcements:

(1) Return to service of Dr. Ralph Kristoffer Gallegos effective 01 January 2019. Still waiting for the official announcement of his completion of his PhD degree in Mechanical Engineering

(2) Aircon: Contract for signature of BAC Infra

(3) Some Furniture: in process with PO#21417

CSO Announcement:

SAIS Enlistment Schedule and General Registration

03-04 January 2019 (Thu / Fri) – Advanced Registration for New Freshmen

08 January 2019 (Tue) – Graduate Students / Graduating Students of Second Sem 2018-2019

09 January 2019 (Wed) – Graduate Students / Batch 2014 and earlier

10 January 2019 (Thu) – Graduate Students / Batch 2015 and Batch 2016

11 January 2019 (Fri) – Graduate Students / Batch 2017 and Batch 2018

12 January 2019 (Sat) – Free for All

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K. Concerns (Students, Faculty, REPS, and Administrative Staff)

No.	Concerns and Issues	Status	Unit
NONE			