

ANNUAL REPORT 2021





TABLE OF CONTENTS

I	VISION, MISSION, CORE VALUES & GENERAL MANDATE
II	UNIVERSITY PRESIDENT'S MESSAGE
1	UNIVERSITY PROFILE
10	INSTRUCTION
23	RESEARCH & EXTENSION
49	ADMINISTRATION

Mission

Caraga State University endeavors to produce globally-competitive and socially responsible human capital towards the sustainable and inclusive development of Caraga Region and beyond.

Vision

A globally-engaged University excelling in science, engineering and the arts.

Core Values

Competence **S**ervice; and **U**prightness

General Mandate

Caraga State University shall primarily provide advanced education, higher technological, professional instruction and training in the fields of agriculture and environmental studies, fishery, engineering, forestry, Industrial technology, medicine and other health related education, law, programs, Information technology, arts and sciences and other related courses. It shall undertake research and extension services, and provide progressive leadership in its areas of specialization.

UNIVERSITY

President's

MESSAGE



Our annual report for 2020-2021 demonstrates how Caraga State University has remained steadfast in its commitment to deliver quality higher education to our students. We are resolved to be agile, resilient, and strong in the face of adversity.

For the past year, I have personally experienced CSU's resiliency in the face of the COVID-19 crisis. Witnessing how the students, faculty and staff persevered makes me and the entire CSU community proud. I know the transition was not easy, and that many have endured great professional and even personal struggles like no other.

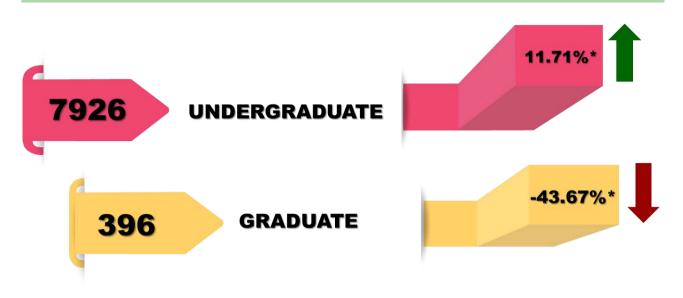
In this report, we show what it takes to create the "new normal" at CSU, a place where we do not back down in times of hardship. This year has left us determined to continue making a difference. We continued to give our students what they deserve, to generate and share useful technologies, to care for our clientele and our community, and to take decisive actions to address the so many challenges.

ANTHONY M. PENASO, PhD, DSc, EdD, DM, DPA, DHum

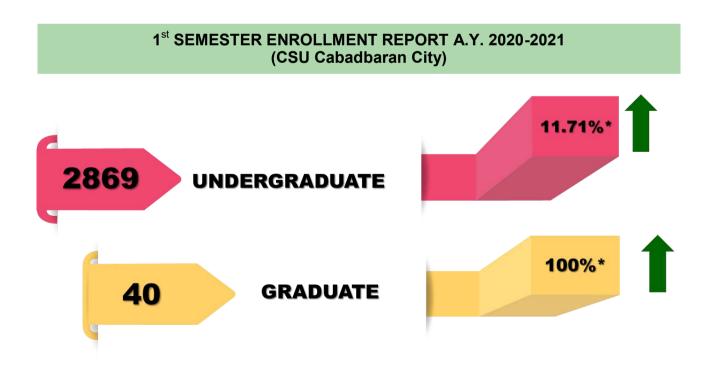




1st SEMESTER ENROLLMENT REPORT A.Y. 2020-2021 (CSU Butuan City)



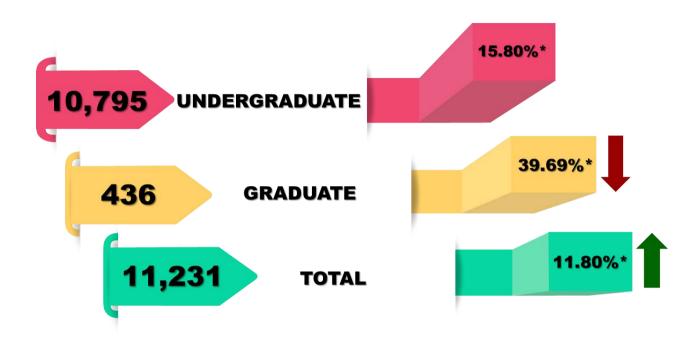
*vis-à-vis 1st semester of A.Y. 2020-2021 Enrollment Report



*vis-à-vis 1st semester of A.Y. 2020-2021 Enrollment Report

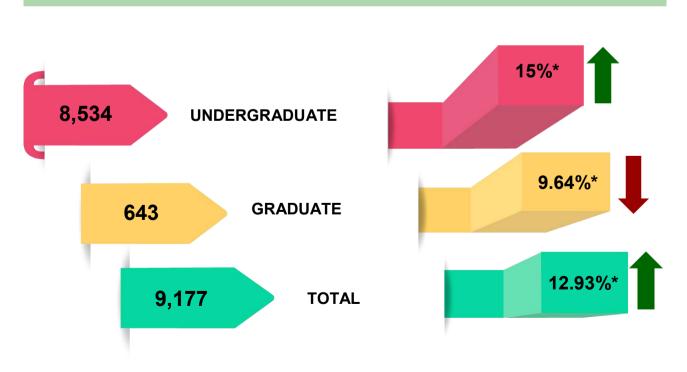


1st SEMESTER ENROLLMENT REPORT A.Y. 2020-2021 (CSU Main & Cabadbaran City)



*vis-à-vis 1st semester of A.Y. 2020-2021 Enrollment Report

2nd SEMESTER ENROLLMENT REPORT A.Y. 2020-2021





13 PROGRAMS AWARDED COPC BY CHED

Bachelor of Elementary Education (BEEd)

Bachelor of Secondary Education major in Biology

Bachelor of Secondary Education major in Mathematics

Bachelor of Secondary Education major in Filipino

Bachelor of Secondary Education major in English

Bachelor of Science in Information Technology (Main)

Bachelor of Science in Information System

Bachelor of Elementary Education (BEEd)

Bachelor of Technical Vocational Teacher Education

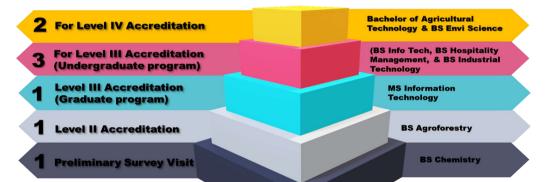
Bachelor of Technology and Livelihood Education

Bachelor of Science in Tourism Management

Bachelor of Science in Hospitality Management

Bachelor of Science in Information Technology (CSUCC)

8 PROGRAMS DUE FOR ONLINE ACCREDITATION ON **OCTOBER 18-22, 2021**



PROGRAMS ELIGIBLE FOR LEVEL III RE-ACCREDITATION



MS in Mathematics

BS Computer Science





BS Information System

BS Forestry





BS Agricultural & Biosystems Engineering **BS** Electronics **Engineering**





PHYSICAL PERFORMANCE REPORT

PART A: FINANCIAL PERFORMANCE REPORT

PARTICULARS	CURRENT	CONTINUING	AUTOMATIC APPOPRIATIONS (RLIP&SAGF)	OTHERS (e.g., UNPROGRAMMED APPROPRIATIONS)	SPFs	Total
Appropriations	847,070.00	2,174.00	18,760.00		9,731.00	877,735.00
Allotments	846,070.00	2,174.00	18,760.00		9,731.00	876,735.00
Obligation Program (BED No. 1)	847,070.00	2,174.00	-			849,244.00
Actual Obligations	841,127.00	2,171.00	18,760.00		9,731.00	871,789.00
Disbursement Program (BED No. 3)	847,070.00	2,174.00	-			849,244.00
Actual Disbursements	680,654.00	1,169.00	18,746.00		9,731.00	710,300.00
Unobligated Allotment	4,943.00	4.00	-			4,947.00
Unpaid Obligation	160,642.00	1,002.00	14.00			161,658.00
(FAR 1: Obligation less Disbursement)						-
Budget Utilization Rate:						
Obligation vs. Allotment	99.42%	99.86%	100.00%		100.00%	99.44%
Obligation vs. BED No. 1	99.30%	99.86%				
Disbursement vs. Obligation	80.92%	53.85%	99.93%		100.00%	81.48%
Disbursement vs. BED No. 3	80.35%	53.77%				

	Internally Generated Fund										
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE						
Personal Services	3,764,450.60	2,074,645.38	2,003,363.02	55.11%	96.56%						
МООЕ	207,516,190.92	153,002,764.91	144,380,376.88	73.73%	94.36%						
Financial Expenses	51,100.00	6,930.00	6,930.00	13.56%	100.00%						
Capital Outlay	43,391,349.21	34,267,890.67	23,473,108.17	78.97%	68.50%						
GRAND TOTAL	254,723,090.73	<mark>189,352,230</mark> .96	169,863,778.07	74.34%	89.71%						



Business Related Fund											
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE						
Personal Services	5,592,208.00	2,521,919.65	2,484,909.26	45.10%	98.53%						
MOOE	28,273,384.44	16,101,525.61	14,930,702.76	56.95%	92.73%						
Financial Expenses	7,000.00										
Capital Outlay	6,657,504.00	6,227,304.00	2,054,100.68	93.54%	32.99%						
GRAND TOTAL	40,530,096.44	24,850,749.26	19,469,712.70	61.31%	78.35%						

PART B: PHYSICAL PERFORMANCE REPORT

Performance Indicators	TARGET	ACTUAL	VARIANCE	Accomp Rate	Remarks
I. Higher Education Program					
Output 1: Percentage of undergraduate students enrolled in CHED-identified and RDC-identified priority programs	65%	70.43% (7,690/10,918)	+5.43%	108.35%	Maintenance optimal functioning of online admission and enrollment system.
Output 2: Percentage of undergraduate programs with accreditation	20%	96.30% (26/27)	+76.30%	481.50%	The University underwent to virtual program accreditation with AACCUP.
Outcome 1: Percentage of first-time licensure exam-takers that pass the licensure exams	101.10%	135.26% (Ave. Passing % of CSU = 76.59% / Nat'l Ave. Passing % = 56.62%)	+34.16%	133.79%	University conducted rapid online mock examinations to ensure that CSU board takers are prepared for PRC licensure examinations.
Outcome 2: Percentage of graduates (2 years prior) that are employed	65%	72.44% (1067/1473)	+7.44%	111.45%	A project team was constituted for the Graduate Tracer Study who are charged with coordinating the graduates. The team shall regularly submit their accomplishment. Active involvement among different colleges and the Alumni Office to intensify administration of online tracer study



II. Advanced Higher Education Program							
70%	100% (433/433)	+30%	142.86%	Since all of the graduate students are enrolled in research degree programs, the University ensures that there are optimal functioning of online admission and enrollment system Further, online classes are conducted to ensure continuity of classes among graduate students and administration of comprehensive exam as prerequisite in conducting research studies.			
20%	81.82% (9/11)	+61.82%	409.10%	The University underwent to virtual program accreditation with AACCUP			
50%	69.86% (51/73)	+19.86%	139.72%	Provide support mechanisms and enabling policies and environment for research like incentives, rewards, time release, etc. Ensure engagement of graduate school faculty members to conduct researches Willpower of the administration to			
	70%	70% 100% (433/433) 20% 81.82% (9/11)	70% 100% (433/433) +30% 20% 81.82% (9/11) +61.82%	70% 100% (433/433) +30% 142.86% 20% 81.82% (9/11) +61.82% 409.10%			

III. Research Program					
Output 1: Number of research outputs completed within the year	55	64	+9	116.36%	The strategy is to present the research outputs during the SciTech4Dev 2021 Forum which was scheduled on September 2021. Prepare conduct of in-house research review using online platforms
Output 2: Percentage of research outputs published in internationally refereed or CHED recognized journal within the year	50%	79.34% (73/92)	+29.34%	158.68%	Conduct of in-house research review using online platforms
Outcome: Number of research outputs in the last three years utilized by the industry or by other beneficiaries	9	25	+16	277.78%	Conduct of in-house research review using online platforms.
IV. Technical Advisory and Extension Program			Λ		
Output 1: Number of trainees weighted by the length of training	1,500	9,318.00	+7,818	621.20%	Revisiting of the attendance of the training conducted considering the new normal wherein the attendance at first was not done using a google sheet. Close monitoring of different cost centers on the conduct of pipeline training activities for the remaining months of the F.Y. 2021



					Maximizing technology as means of implementing training course/s and advisory services The online platform facilitated the engagement of stakeholders in our training activities
Output 2: Number of extension programs organized and supported consistent with the SUC's mandated and priority programs	10	31	+21	310%	Formidable commitment of the Research Development and Extension (RDE) Services of the University to contribute to the COVID-19 and TS Odette response through the vast areas of expertise. Strong commitment of the University to the Caraga Response and Recovery Plan (RRP)
programs					Forging partnership with stakeholders for funding of impactful research projects and initiatives
Output 3: Percentage of beneficiaries who rate the training course/s and advisory services as	70%	99.07%(6,608/6,6	+29.07%	141.53%	Close coordination of different cost centers on the conduct of pipeline training activities of the F.Y. 2021
satisfactory or higher in terms of quality and relevance		70)	1000100000		Maximizing technological as means of implementing training course/s and advisory services
Outcome: Number of active partnerships with LGUs, industries, NGOs, NGAs, SMEs,	9	48	+39	533.33%	Formidable commitment of the Research Development and Extension (RDE) Services of the University to contribute to the COVID-19 and TS
and other stakeholders as a result of extension activities			1000		Odette response through the vast areas of expertise.
					Strong commitment of the University to the Caraga Response and Recovery Plan (RRP) to COVID – 19 and TS Odette.
		1//2			Participation of extensionist to webinars on topics relating to project implementation relating to COVID-19 response and adopting to the post pandemic new normal setting.
					Creation of Task Force Jeremiah pursuant to Special Order No.133, s. 2020. The task force, named after the prophet Jeremiah who is the prophet of crisis and hope, was implemented to help mitigate the impact of this global health crisis and other natural calamities such as TS Odette.
					Conduct of close coordination meeting with project/program on redesigning the implementation of on-going extension projects to be done virtually



PART C: REVENUE PERFORMANCE REPORT

Income (per BESF)	TARGET	ACTUAL	VARIANCE	Accomp Rate	Remarks/ Justifications*
					The University has collected
Tuition Fees					income more than the target
	63,649.00	81,401.00	17,752.00	128%	income
					The University has collected
Income Collected from Students and Other Sources					income more than the target
	82,477.00	88,127.00	5,650.00	107%	income
					The University has collected
Income from Revolving Fund					income more than the target
<u> </u>	12,347	18,440.00	6,093.00	149%	income

STATUS OF LOCALLY FUNDED PROJECTS

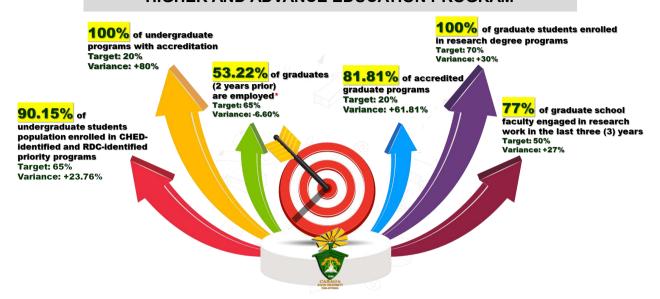
INFRASTRUCTURRE PROJECTS

Project Title	Funding Source	Appropriation	Status
Completion of College of Engineering and Information Technology Compley	2020 GAA	62,770,098.50	Completed
Completion of College of Engineering and Information Technology Complex	2021 GAA	168,703,276.98	On going
	2020 GAA	15,038,489.67	Completed
Establishment of Ladies and Gents Dormitory	2021 GAA	232,828,277.04	On going
Construction of University Gym & Cultural Center	2021 GAA	96,470,000.00	On going
Improvement of CSUCC CITTE Building	2021 GAA	45,823,250.08	On going
Construction/Improvement of the College of Tourism and Hospitality Management	2021 GAA	12,774,483.48	On going

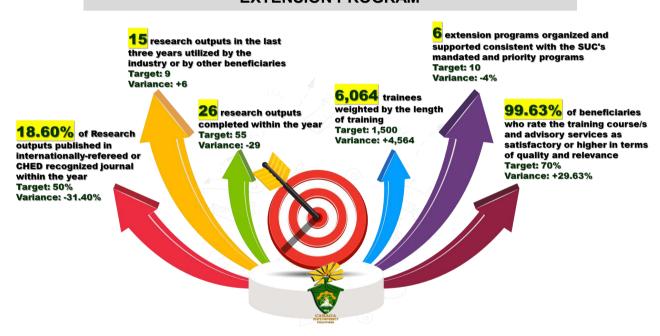




HIGHER AND ADVANCE EDUCATION PROGRAM



RESEARCH PROGRAM, TECHNICAL ADVISORY, AND EXTENSION PROGRAM

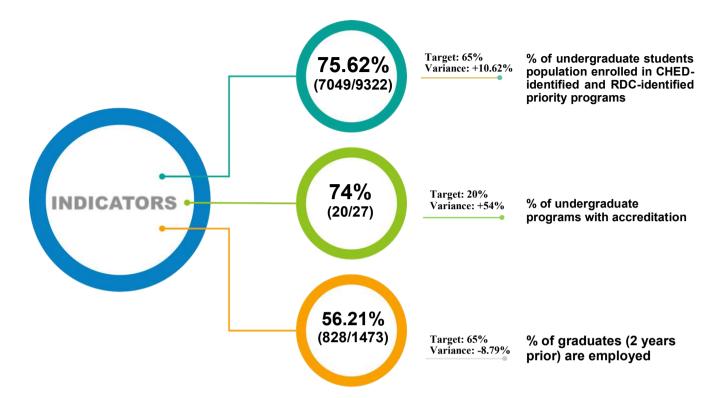


At the end of 1st Quarter alone, CSU has already accomplished

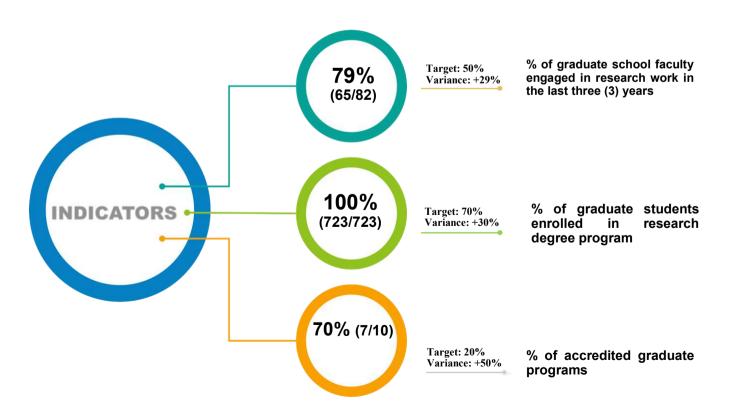




HIGHER EDUCATION PROGRAM

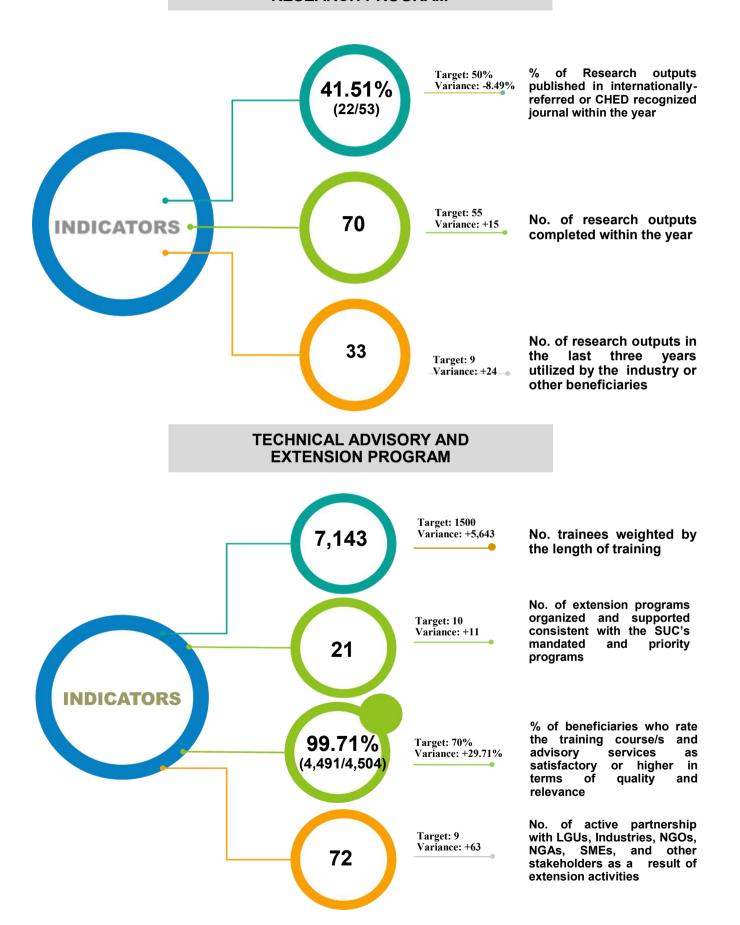


ADVANCED EDUCATION PROGRAM





RESEARCH PROGRAM

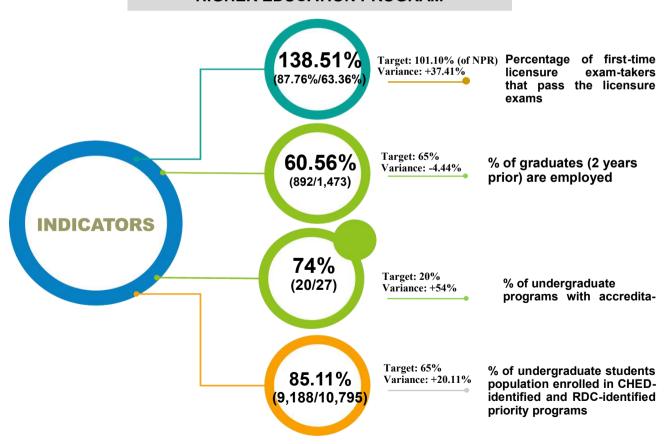




As of the end of 2nd Quarter alone, CSU has already accomplished 11 out of 13 annual physical targets for F.Y. 2021

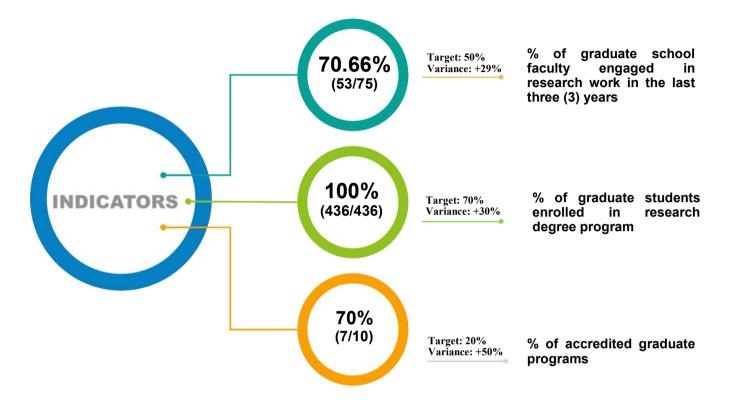


HIGHER EDUCATION PROGRAM

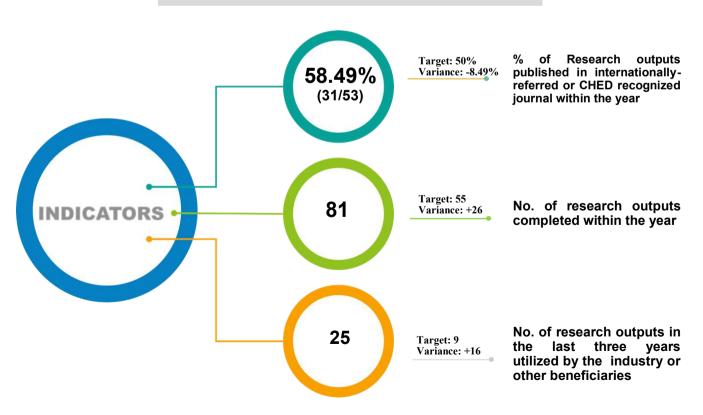




ADVANCED EDUCATION PROGRAM

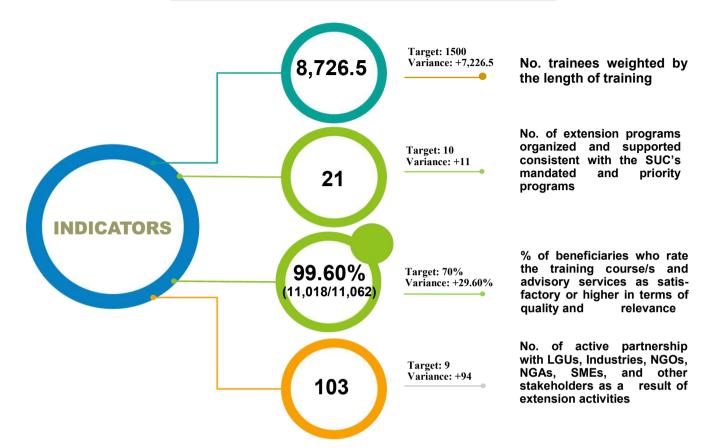


RESEARCH PROGRAM





TECHNICAL ADVISORY AND EXTENSION PROGRAM

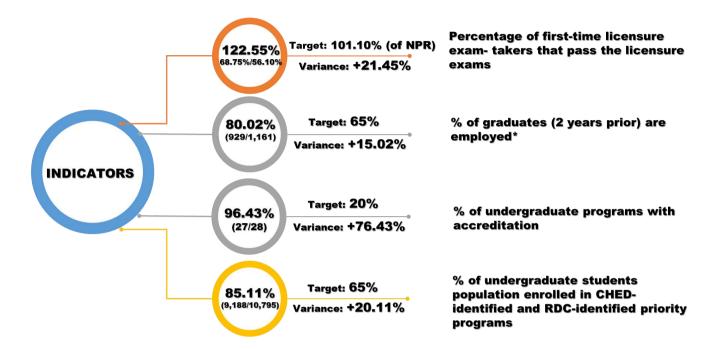


As of the end of 3rd Quarter alone, CSU has already accomplished 13 out of 14 annual physical targets for F.Y. 2021

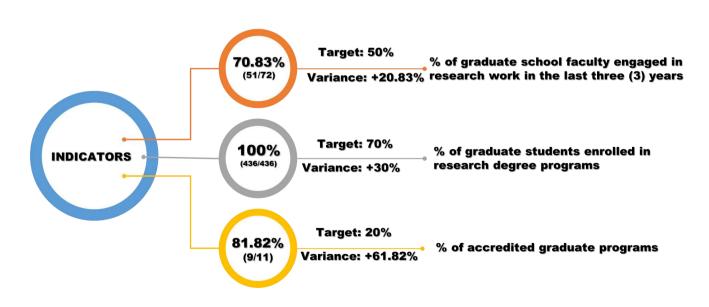




HIGHER EDUCATION PROGRAM

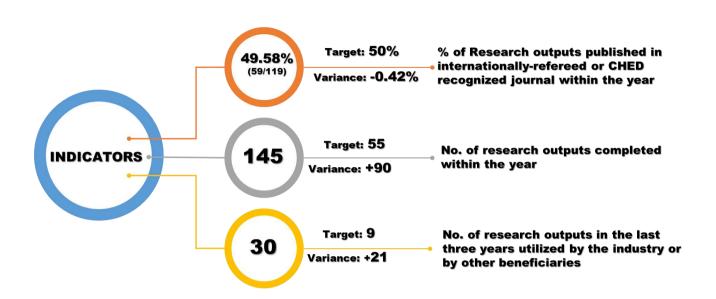


ADVANCED EDUCATION PROGRAM

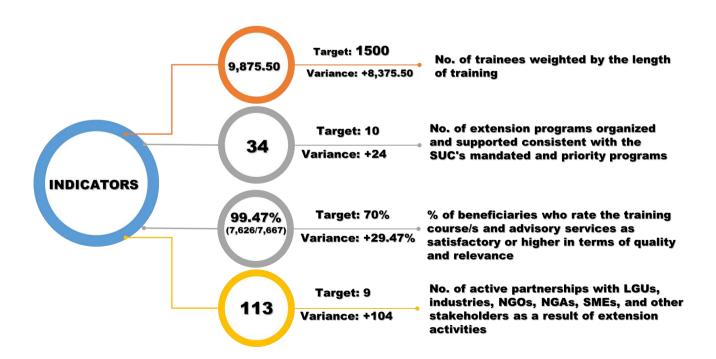




RESEARCH PROGRAM



TECHNICAL ADVISORY AND EXTENSION PROGRAM





CSU-DECE SWEARS IN AS AFFILIATE MEMBER OF SEIPI



CSU LINKS WITH NATIONAL QUEMOY UNIVERSITY



Some Caraga State University faculty and students attended an Online Study in Taiwan Series and Demonstration of Mandarin Teaching in partnership with the National Quemoy University (NQU) and Taiwan Education Center (TEC).



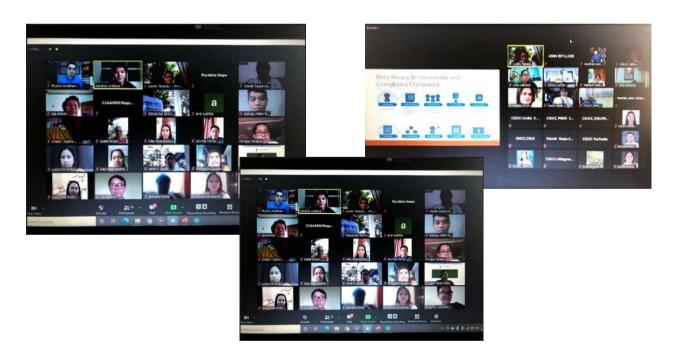
CSU-DECE SWEARS IN AS AFFILIATE MEMBER OF SEIPI





Two lovely CSU alumnae who are also CSU faculty members of the College of Mathematics and Natural Sciences' (CMNS) Mathematics Department, Miss Karen B. Burdeos and Miss Sheila E. Permanes bagged the first PhilFrance DOST Fellowship Program scholarship.

CSU CONDUCTS SERIES OF WEBINAR ON DATA PRIVACY ACT OF 2012



Caraga State University conducted a webinar on Data Privacy Act of 2012 on January 20-21, 2021 via Zoom at 1:30 in the afternoon. The goals of the said webinar are to enhance knowledge on Data Privacy Act of 2012, develop awareness in data handling, and develop skills in data security.



9 PRC BOARD EXAM TOP NOTCHERS

	TOP 1	TOP 2	TOP 3	TOP 4	TOP 6	TOP 9	TOP 10
MINING ENGINEER	•				•		
SOCIAL WORKER							
FORESTER						Ø	

PRE-UNIVERSITY INTERVETION PROGRAM STUDENT ORIENTATION AND AWARDING OF TOP PERFORMING STUDENTS







CHED RQAT INSPECTION





Three (3) engineering programs:

- **Electronics Engineering**
- **Mining Engineering**
- **Agricultural and Biosystems Engineering**

Two (2) agriculture & agri-industries program:

- **Agriculture**
- **Agricultural Technology**

SCITECH4DEV 2021 FORUM





AACCUP ONLINE ACCREDITATION OF THE BS AGROFORESTRY (2ND SURVEY) AND BS CHEMISTRY (PRELIMINARY SURVEY) | OCTOBER 22, 2021









RESEARCH PROGRAMS/PROJECTS FUNDED

CSU bagged 3 R&D PROJECTS Under the DOST-S4CP(CRADLE2020) Funding

Gold Mine Tailings Utilization for Waste Reduction and Socioeconomic Benefits

Php 5,905,168.80

2 CYANanobot: Miniaturized Boat-assisted data acquisition for automated cyanide monitoring in wastewater using optical nano-sensor

Php 4,875,168.80

Systematized mining Operations Using Automation and real-time Telematics Platform Towards a Paradigm Shift in Surface Mines of Caraga Region (SMART Mines)

Php 4,342,406.40

Total Amount Php 15,122,744.00

35 RESEARCH PROGRAMS/PROJECTS EXTERNALLY FUNDED IN FY 2021

On-going 14

Total amount Php 88,202,742.67

21 New

8 DOST-GIA/S4CP/ PCAARRD/
PCIEERD/ PCHRD/ CARAGA

1 AGIAR-PCAARRD

1 CHED

1 DENR-13

1 BFAR/FISH CORAL

1 ASIAN DEVELOPMENT BANK

1 CSU-RAF

DA-BAFE/ RF013/ BAR/ BIOTECH

DOST-PCIEERD/ PCAARRD

DOST-S4CP (CRADLE 2020)

CHED-IDIG

BFAR

DENR-13/ BFAR

CSU-RAF



10 EXTENSION AND COMMUNITY ENGAGEMENT PROGRAMS/PROJECTS

Total Amount Php 29,203,465.00



RESEARCH PROJECT GRANTS



Receiving the 5M grant for the DA-CSU Goat Multiplier Project under the Department of Agriculture National Livestock Program - Bayanihan 2 May 4, 2021





Webinar Series on Data Privacy Act of 2012

Journal Management for Science Journal Editors February 26, 2021

New Electronic Resources of CSU Library with GaLe eBook, Gale Infotrac Custom Journals 250, Philippine E-Journals, and Emerald Publishing March 10, 2021



2-Day Student-Faculty Mathematical and Statistical Webinar-Conference January 7, 2021

Pre-implementation Meeting on the Readiness of MSMEs for Industry 4.0: Capability Building on Emerging Technologies and other related fields in support to the iSTART, SET-UP and other STI Projects Hosted by DOST Caraga







Entrepreneurial University Preparedness with Ms. Paula Mills of the Academy of Entrepreneurs Australia



IPOPHIL-WIPO Webinar: Alternative Dispute Resolution in Mobile Application Disputes



Online Mandarin Class offered by National Quemoy University, Taiwan



ISIP Visiting Professor Program offered by the Academy of Entrepreneurs, Sydney, Australia



2021 National Student Orientation on Going Back to School through Limited Face-to-Face (LF2F) Classes



AACCUP Webinar-Workshop on the New Guidelines for Level III and IV Program Accreditation System



Philippine Quality Assurance (PQA) Award Application Development



CPD Accreditation System Information Drive Webinar Conducted by the Professional Regulation Commission



Construction Innovations for Smarter and Greener Built Environment

IP Awareness: Basics of Intellectual Property and Patent Search to Senior High School Students



College of Education - CSU Virtual Training/Workshop on Curriculum Review in collaboration with Cebu Normal University



Mangroves Rehabilitation and Conservation (A Capability-Building and Enhancement for Cabadbaran Science Educators and Environmental Advocates





Writing and Publishing Social Science Researches

Enhancement of Instructional Materials of the College of Tourism and Hospitality Management



The Business Case for Gender Equality at Work



Workshop on the Preparation of OBEdized Syllabus for Flexible Learning with TOS, Rubric, and Teaching-Learning Activities (TLAs)



Ethics in Human-Participant Research Workshop hosted by the Philippine Social Science Council (PSSC)



Capacitating Trainors in the Implementation of the National Service Training Program (NSTP) 2



Mock Job Interview Guidelines and Processes



Curriculum Review and Stakeholders' Consultative Forum



Public-Sector Productivity: Ensuring Public Services in the New Normal organized by the Development Academy of the Philippines and Asian Productivity Organization August 25, 2021



Software for Atmospheric Chemistry by CSU's Balik Scientist, Dr. Christian Mark Salvador from the University of Gothenburg, Sweden August 24, 2021



Public Service Values in Times of Adversities organized by the Civil Service Commission Caraga August 19, 2021)



ASEAN Identity and Curriculum Integration August 17, 2021





Knowledge Management in the Public Sector organized by the Development Academy of the Philippines (DAP) and Asian Productivity Organization (APO)
August 11-13, 2021

Advanced Features of the Masao Learning Management System (LMS) and Reconstruction of Course Syllabi organized by the CSU CAA at Amontay Beach Resort, Nasipit, Agusan del Norte August 12, 2021

GAIN Learning Session: Using Global Digital Standards and Frameworks in Talent Cycles, Human Resource Development Plans, and Student Competencies August 11, 2021



Business Continuity Plan (BCP) Fundamentals Executive Session for State Universities and Colleges (Visayas-Mindanao Cluster organized by CHED and De La Salle- College of Saint Benilde August 5-6, 2021



DOST Caraga -CSU- Packaging and Labeling Innovation Center (PLIC) Training Sessions in partnership with Central Philippine University, Iloilo City July 22, 2021

Journal Editorial Process organized by the CSU Research and Development Publication Office July 21, 2021

Beach Forest 101 Webinar Series Ep. 4 (Beach Forest Outplanting) organized by ZSL, GIS, and Federal Ministry for the Environment June 10, 2021

MIES IV

mustahan and sharing of Best Fractices and other concerns of registrar

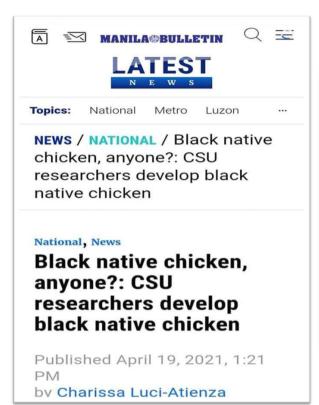
NARSUC Webinar Series 4 entitled, "E-Kamustahan and Sharing of Best Practices and Other Concerns of Registrar"
July 14, 2021

NUMBER OF PARTNERS AND LINKAGES





FEATURED CSU RESEARCH: BLACK NATIVE CHICKEN





BENCHMARKING ACTIVITIES

BENCHMARKING ACTIVITY OF SURIGAO DEL SUR STATE UNIVERSITY-TAGBINA CAMPUS AT CSU | MARCH 16, 2021







BENCHMARKING ACTIVITIES

RECORDS MANAGEMENT OFFICE OF THE PHILIPPINE SCIENCE HIGH SCHOOL CARAGA VISIT CSU FOR THE BENCHMARKING ACTIVITY











»BENCHMARKING VISIT OF THE COLLEGE OF TEACHER EDUCATION OF NORTH EASTERN MINDANAO STATE UNIVERSITY (FORMERLY SDSSU)









«OPD TEAM BENCHMARKING VISIT TO THE UNIVERSITY OF **SOUTHEASTERN** UNIVERSITY (TAGUM-MABINI AND **OBRERO CAMPUS**)









BENCHMARKING ACTIVITIES

VIRTUAL BENCHMARKING OF THE PROCUREMENT MANAGEMENT SYSTEM **HOSTED BY BATANGAS STATE UNIVERSITY**



BENCHMARKING VISIT OF CMU TEAM AND ASSCAT TO CSU BUTUAN CITY AND **CSU CABADBARAN CITY**





TEAM CMU

ADSSU









MOA Signing with DOST and Coursera for the Partnership: 21 in 2021 Upskilling through MOOCs for Industry 4.0 Ready Filipinos @ CSUCC, Cabadbaran City



MOU Signing between the Accrediting Agency of Chartered Colleges and Universities (AACCUP) and Higher Education Evaluation and Accreditation Council of Taiwan (HEEACT)



Irrigators' Association Model Farm - MAP Irrigation System Project Turn-Over and Commencement Exercise @ Purok 8, Mat-i, Las Nieves, Agusan del Norte





5-Year Conservation and Development Plan for the Mayapay Ancestral Land with Caraga State University as member of the TWG for the Mayapay Ancestral Land Expanded National Greening Program Convergence Initiative January 6, 2021

CSU Tech4ED Center Launching and Memorandum of Agreement (MOA) Signing with Department of Information and Communications Technology (DICT)
February 24, 2021





CSU-PhilDev-AusAID Innovation for Social Impact Partnership (ISIP) Visiting Professor Program: Session 1 with Paula Mills, Visiting Professor from Academy of Entrepreneurs, Australia on March 12, 2021.

Partnership with the Department of Agriculture





Ladderized Hospitality Program MOA between CSUCC and Northern Mindanao School of Fisheries (March 16, 2021)





CHED- British Council Access and Competitiveness through Internationalization of Higher Education (ACT-IHE) Project with CSU as partner for the English-Medium Education Teacher Training | May 19, 2021



MOU between BAN TOXICS and CSU on Research Cooperation | *June 11, 2021*



MOU Signing on SPARTA 2 Project with DOST-PCIEERD and Development Academy of the Philippines (DAP) | May 12, 2021





MOA Signing between CSU and the City Government of Butuan on the project, "Feasibility Study on the Establishment of a Government Buying Station for the City's Agricultural Products" denominated as "LGU Butuan Buying Station" | April 15, 2021



MOA Signing on Province-Led Agriculture and Fisheries Extension System (PAFES) Program | April 23, 2021







Signing Ceremony of the MOU between Kansas State University and SEARCA with Philippine Higher Education Institutions on Conservation Agriculture

August 24, 2021



MOU Signing among the Members of the UC and State Universities and Colleges-Agricultural Colleges Association of the Philippines (SUC-ACAP) on CHED-SEARCA Project: Levelling-Up Philippine Higher Education Institutions in Agriculture, Fisheries, and Natural Resources (LevelUPHEI AFAR)

August 10, 2021





Province-led Agriculture and Fisheries Extension Systems (PAFES) Program Launching and Memorandum of Agreement (MOA) Signing

July 19, 2021



Memorandum of Agreement Virtual Signing Ceremony of the collaborative research program, Building Research and Innovation Development Goals for Engineering SUCs (BRIDGES) Program, specifically on Project AMBIANCE (Integrated Environmental Quality Monitoring System using Air Quality Sensors and Ambient Intelligence Platform July 13, 2021





Certificate Course on Futures Thinking Batch 2 at Graduate School of Public and Development Management, Development Academy of the Philippines (March 11-12, 2021)

National Webinar Workshop for Centers of Excellence (COEs) and Centers of Development (COD) in Teacher Education with a Theme, "Pandayan sa Kahusayan: COEs and CODs Moving Forward Towards the New Normal





2-Day Student-Faculty Mathematical and Statistical Webinar-Conference (January 7, 2021)

Pre-implementation Meeting on the Readiness of MSMEs for Industry 4.0: Capability Building on Emerging Technologies and other related fields in support to the iSTART, SET-UP and other STI Projects Hosted by DOST Caraga





Writing and Packaging fundable research proposals in the Social Sciences (March 4-5, 2021)

Journal Management for Science Journal Editors (February 26, 2021)







Revitalizing Austronesian-Philippine Indigenous Languages organized by the MSU Graduate Studies Department (March 2, 2021)

Conducted a One-day Virtual Research Congress (January 15, 2021)





Entrepreneurial University Preparedness with Ms. Paula Mills of the Academy of Entrepreneurs Australia

IPOPHIL-WIPO Webinar: Alternative Dispute Resolution in Mobile Application Disputes





Online Mandarin Class offered by National Quemoy University, Taiwan

ISIP Visiting Professor Program offered by the Academy of Entrepreneurs, Sydney, Australia





2021 National Student Orientation on Going Back to School through Limited Face-to-Face (LF2F) Classes





AACCUP Webinar-Workshop on the New Guidelines for Level III and IV Program Accreditation System

Philippine Quality Assurance (PQA) Award Application Development





CPD Accreditation System Information Drive Webinar Conducted by the Professional Regulation Commission

Construction Innovations for Smarter and Greener Built Environment





IP Awareness: Basics of Intellectual Property and Patent Search to Senior High School Students





College of Education - CSU Virtual Training/ Workshop on Curriculum Review in collaboration with Cebu Normal University

Mangroves Rehabilitation and Conservation (A Capability-Building and Enhancement for Cabadbaran Science Educators and Environmental Advocates)

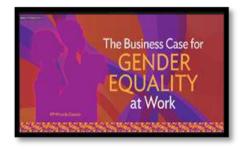




Writing and Publishing Social Science Researches

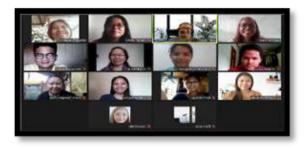
Enhancement of Instructional Materials of the College of Tourism and Hospitality Management





The Business Case for Gender Equality at Work

Workshop on the Preparation of OBEdized Syllabus for Flexible Learning with TOS, Rubric, and Teaching-Learning Activities (TLAs)





Ethics in Human-Participant Research Workshop hosted by the Philippine Social Science Council (PSSC)





Capacitating Trainors in the Implementation of the National Service Training Program (NSTP) 2

Mock Job Interview Guidelines and Processes



Curriculum Review and Stakeholders' Consultative Forum

Public-Sector Productivity: Ensuring Public Services in the New Normal organized by the Development Academy of the Philippines and Asian Productivity Organization (August 25, 2021)





Software for Atmospheric Chemistry by CSU's Balik Scientist, Dr. Christian Mark Salvador from the University of Gothenburg, Sweden (August 24, 2021)





Public Service Values in Times of Adversities organized by the Civil Service Commission Caraga (August 19, 2021)

ASEAN Identity and Curriculum Integration (August 17, 2021)





Advanced Features of the Masao Learning Management System (LMS) and Reconstruction of Course Syllabi organized by the CSU CAA at Amontay Beach Resort, Nasipit, Agusan del Norte (August 12, 2021)

GAIN Learning Session: Using Global Digital Standards and Frameworks in Talent Cycles, **Human Resource Development Plans, and Student** Competencies (August 11, 2021)





Knowledge Management in the Public Sector organized by the Development Academy of the **Philippines** (DAP) and **Productivity** Asian Organization (APO) (August 11-13, 2021)







TRAINING ON BASIC GIS, REMOTE SENSING AND ITS APPLICATION, AND THE INTERPRETATION OF FLOOD & VULNERABILITY MAPS

Engage Caraga - Project 5 conducted a two-day training workshop which was participated by the representatives of the different offices of LGU - Las Nieves, Agusan del Norte last October 21 - 22, 2021.

The GIS training was divided into two major parts;

- (1) The Basic QGIS and
- (2) Flood hazard map analysis & interpretation.

VULNERABILITY

The first part which consists of 3 modules namely, Familiarization to QGIS, Basic Map Preparation, and Raster and Vector Data Analysis were facilitated by Engr. Carmel Burlat, Engr. Arnaldo Gagula and Engr. Monalaine Bermoy, respectively. The other part focused on the interpretation and exposure analysis of the flood hazard maps generated by the GeoSAFER Agusan Project which was discussed by Engr. Stephanie Mae Salcedo - Albores.





RS Program on Production of Alternative Clean Energy and Power in Partnership with LGUs in Caraga

Department of Electronics Engineering - Caraga State University

October 29 · 🚱

With the virtuous endeavor of the RS Program on Production of Alternative Clean Energy and Power in Partnership with LGUs in Caraga with one of its research components titled "Design and Implementation of Floating Solar Power Systems in Lake Mainit, Jabonga Agusan del Norte," the CSU-DECE research team conducted a 2-day Training and Workshop on the Introduction to Solar PV Systems Design with the LGU Recipients and Barangay Electricians in the Municipality of Jabonga Agusan del Norte last September 22-23, 2021. This training/workshop capacitates the participants for future endeavors and ventures in clean energy, especially in solar photovoltaic systems.

Project Member: Engr. Ronieto N. Mendoza Project Member: Judyrose Q. Lamoste Clean Energy Member: Engr. Lovely Mae Dagsa





CSU PARTNERS WITH DepEd AND CMU-PCC FOR MILK FEEDING PROGRAM



Pursuant to Republic Act 11037 otherwise known as "Masustansyang Pagkain sa Bawat Pilipino Act" and the National Feeding Program, CSU partnered with the DepEd and CMU- Philippine Carabao Center for a Milk Feeding Program to all of the 19, 853 elementary pupils in Agusan del Norte and Surigao del Norte.



The Caraga State University Resource Generation Management Services team headed by Dr. Tomas M. Austral, Director of the Resource Generation Management Services (ORGMS) worked together with the Philippine Carabao Center (PCC) at Central Mindanao University (CMU) through a signed Memorandum of Agreement to support the Milk Feeding Program in Caraga by being a supplier of pasteurized milk.

The project aims is to provide the beneficiaries (school children) nutritious milk supply for 45 feeding days. As of March 2021, there were about 1,629 pre-school children who were fed the pasteurized milk. This marks 8.2% of the target beneficiaries. The program is envisioned to last until it is needed.

CSU EXTENSION SERVICES OFFICE LEADS THE ESTABLISHMENT OF LYING-IN STRUCTURE FOR BLUE SWIMMING CRAB

The CSU Extension Services Office had conducted a Hands-on Training on Proper Handling of Blue Swimming Crab or BSC on March 23, 2021 at Barangay Calibunan, Cabadbaran City. The training is one of the capabilities building activities provided by the Caraga State University to ensure proper project implementation and management.

The project was participated by DA-BFAR 13, FishCORAL CARAGA, Cabadbaran City-LGU, CSU, and Magallanes and Cabadbaran fisherfolks/crabbers. The participants were oriented on the lying-in concept of gravid BSC as strategy to increase the crabs' population. Caretakers were taught on the proper handling, monitoring, and recording of the gravid crabs that are temporarily housed in the lying-in hatchery.







CSU MATH WHIZZES SEEK TO UNCOVER THE PANDEMIC SITUATION IN CARAGA REIGION











Mathematics researchers of the university put their minds together to uncover the challenging situations associated with the COVID-19 distribution in Caraga Region; dubbed as UnCOVER Caraga 2020 Program. The research program is funded by the DOST-Philippine Council for Health Research and Development (DOST-PCHRD), which commenced on November 2020.

The Mathematics researchers develop models to understand the COVID-19 pandemic situation in Caraga Region by assessing the resiliency of the region to flu and other flu-related diseases, as well as giving assessment to the psychological, social, economic, and institutional capacity of the region to address COVID-19 impacts.

The research aims to determine the surge capacity of health institutions in the region by developing epidemiological models for prediction and estimation. The Program is comprised of four (4) projects: Project 1: Multidimensional Measure of Caraga's Resilience to Flu-outbreaks Project 2: Epidemiological Model Development Surge Capacity on Health System during COVID-19 Pandemic; Project 3: Psychosocial Assessment of Institutional and Community Response to COVID-19 Pandemic in Caraga Region; and Project 4: Socio-economic Impact Evaluation of the Implementation of Community Quarantine due to COVID-19 Pandemic.



CEGS DEAN SITS IN THE CCC NATIONAL PANEL OF TECHNICAL EXPERTS



College of Engineering and Geosciences (CEGS) dean, Engr. Meriam M. Santillan, was chosen as one of the panel of experts in the NPTE or National Panel of Technical Experts working under the Climate Change Commission. Engr. Santillan was among one of the 16 selected panel members out of the 130 nominees.

DOST-CARAGA ORIENTS MSME GRANTEES OF COURSERA SCHOLARSHIP



The Department of Science and Technology (DOST) Caraga region, headed by its OIC Office of the Regional Director, Assistant Regional Director for Field Operations Division Ricardo N. Varela with Engr. Noel Ajoc Technical Support Services Division Chief, conducted an orientation on April 14, 2021 for the MSME (Micro, Small and Medium Enterprises) grantees of Coursera scholarships, for their project, "Readiness of MSMEs for Industry 4.0".





LOCALLY-FUNDED PROJECTS IN FY 2021 (RESEARCH & EXTENSION)

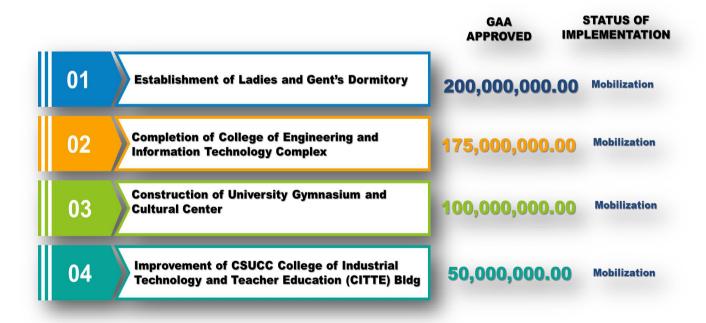
01	R&D Program on Producing Alternative Clean Energy y and Power in Partnership with LGUs in Caraga	(Identified the location of FSPS and Solar-powered Street lights, Pico- Hydro generator, SSIP. Presented the concept and idea to legislative and executive body of Jabonga, Bacuag, Las Nieves, and Barangay officials of Brgy. Lemon.)
02	R&D Program on ITPS Development towards Upgrading the Wood-Based Industry	(Project/study sites identified; and secondary data gathered from concerned CENROs. Project site validated, Conducted Field Testing. Significant data gathered.)
03	R&D Program on Economic Empowerment of Mining Host Communities towards Readiness for the Life-After-Mine	(MOU/MOA for the PNPI was already approved. Survey instruments for the SDMP survey and women in mining were already prepared. Different ILs were already synthesized and characterized. Conducted HCV workshop.)
04	Engaging Caraga LGUs on the use of GeoSAFER Hazard Maps for Building Resilience and Reducing Vulnerability	(Sample collection and Initial analysis. Collected soybean biotypes in the Caraga Region and initial morphological characterization were conducted, Collected and inoculated abaca and banana sword suckers and data collection of the development of each subcultures.)
05	R&D Program on the Use of Biotechnology to Modernize Production of High-Value Crops	(Inception meeting conducted with the research team. Workshop and training of the research team conducted. Survey instruments formulated and prepared.)
01	R&D Program on Producing Alternative Clean Energy and Power in Partnership with LGUs in Caraga	(Identified the location of FSPS and Solar-powered Street lights, Pico- Hydro generator, SSIP. Presented the concept and idea to legislative and executive body of Jabonga, Bacuag, Las Nieves, and Barangay officials of Brgy. Lemon.)
02	R&D Program on ITPS Development towards Upgrading the Wood-Based Industry	(Project/study sites identified; and secondary data gathered from concerned CENROs. Project site validated, Conducted Field Testing. Significant data gathered.)
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05	R&D Program on the Use of Biotechnology to Modernize Production of High-Value Crops	(Inception meeting conducted with the research team. Workshop and training of the research team conducted. Survey instruments formulated and prepared.)
		Activities Conducted
01	R&D Program on Producing Alternative Clean Energy and Power in Partnership with LGUs in Caraga	(Installation of 3.5KW Floating Solar Power Systems at Lake Mainit, Jabonga, Design a solar-powered charging stations for battery utilized by t he fisherfolks, Casing and some parts already fabricated at fablab, Enhancement of the prototype is still ongoing to automate the systems
02	R&D Program on ITPS Development towards Upgrading the Wood-Based Industry	(Data gathering of the research project "Exploring the Roles, Identity, and Fulfillment of Women in Mining Communities of Caraga Region, Philippines)
03	R&D Program on Economic Empowerment of Mining Host Communities towards Readiness for the Life-After-Mine	(Data Gathering, On-going soil sample analysis, Analyzed and Interpreted Data)
04	Engaging Caraga LGUs on the use of GeoSAFER Hazard Maps for Building Resilience and Reducing Vulnerability	(Conducted a survey to the flood hazard prone barangays of Las Nieves, Conducted a Key Informant Interview (KII) with the Municipality Mayor)
35.00		



STATUS OF CHED FUNDED PROJECTS

Name of Project	Amount Received	Date	Status of Implementation and Liquidation
Establishment of Technopreneurship Hub (TechHub) in Caraga State University	3,108,800.00	10/10/2018	100% Completed, Fully Liquidated
Training on Activity-Based Teaching of Mathematics in the Modern World	608,010.00	7/9/2019	100% Completed, Fully Liquidated
Quacquarelli Symonds (QS) Star	1,450,000.00	7/9/2019	100% Completed, Fully Liquidated
Improving Teaching and Learning of Engineering and Technology Programs through Upgrading of Facilities to Produce Graduates with Technical Skills aligned with the Requirement of Industry 4.0: Inter-Disciplinary Engineering and Applied Sciences Laboratory (IDEAS Lab)	15,000,000.00	9/22/2020	Project was extended on February 2022
Establishment of an Innovation Laboratory Facility for Flexible Teaching and Learning iLahFTL@CarSU) amidst the COVID-19 Pandemic for Global Education and Digital Citizenship.	4,000,000.00	10/20/2020	Cash Not yet received. Requested to CHED for verification of account
nnovative Solutions for the Emergency Response of CSU to Support the Frontliners and Other Affected Sectors during the National Health Emergency due to COVID 19 Pandemic	5,442,616.40	4/22/2021	Project was extended on December 2021
Upgrading of Flexible Teaching and Learning Experience in Caraga State University	9,840,400.00	4/30/2021	Ongoing
Smart Campus Development Facility for Online Teaching Modality	16,869,300.00	8/3/2021	Ongoing

LOCALLY-FUNDED PROJECTS IN FY 2021 (INFRASTRUCTURE)





FINANCIAL ACCOMPLISHMENTS

REGULAR AGENCY FUND

PERSONNEL SERVICES								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE			
General Administration and Supervision	39,636,217.00	10,976,111.43	7,507,146.39	27.69%	68.40%			
Higher Education Program	198,819,000.00	43,611,008.80	42,740,663.64	21.94%	98.00%			
Advanced Higher Education Program*	30,000.00			0.00%				
Research Program*	100,000.00	20,000.00		20.00%				
Extension Program*	98,000.00			0.00%				
Total Personnel Services	238,683,217.00	54,607,120.23	50,247,810.03	22.88%	92.02%			

Personnel Services (Allotment)

Agency Specific Budgets = P 214,213,000.00 Automatic Appropriations = 18,760,000.00

Total MOOE 80,323,000.00

Special Purpose Fund = 5,710,217.00 (Performance Based Bonus)

MAINTENANCE AND OTHER OPERATING EXPENSES **OBLIGATION** DISBURSEMENT **PROGRAM** ALLOTMENT **OBLIGATIONS DISBURSEMENTS** RATE RATE **General Administration and** 51,742,000.00 14,653,501.13 7,640,873.20 28.32% 52.14% Supervision **Support to Operations** 867,000.00 483,763.08 70,868.28 55.80% 14.65% Higher Education Program 14,160,000.00 1,369,716.73 918,584.57 9.67% 67.06% **Advanced Higher** 406,000.00 74,742.24 22.64% 81.32% 91,912.24 **Education Program** Research Program 10,113,000.00 1,079,996.62 337,753.89 10.68% 31.27% **Extension Program** 97.90% 3,035,000.00 274,399.29 268,634.29 9.04%

17,953,289.09

9,311,456.47

22.35%

51.86%



REGULAR AGENCY FUND

CAPITAL OUTLAY								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE			
General Administration and Supervision * Establishment of Ladies and Gents Dormitory	200,000,000.00	189,414,737.86	18,810,460.67	94.71%	9.93%			
Higher Education Program * Completion of College of Engineering and Information Technology	175,000,000.00	171,769,308.94	28,151,490.61	98.15%	16.39%			
* Construction of University Gymnasium and Cultural Center * Construction/ Improvement of College of Tourism and Management Building	100,000,000.00 15,000,000.00	96,729,600.00	14,730,100.00 127,600.00	96.73% 0.85%	15.23% 100.00%			
* Improvement of CSUCC College of Industrial Technology and Teacher Education (CITTE) Building	50,000,000.00	45,880,931.90	24,816.72	91.76%	0.05%			
Research Projects	11,800,000.00	9,834,265.82		83.34%	0.00%			
Extension Projects	734,000.00	0	0	0.00%				
Total Capital Outlay	552,534,000.00	513,756,444.52	61,844,468.00	92.98%	12.04%			

SUMMARY								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE			
General Administration and Supervision	91,378,217.00	25,629,612.56	15,148,019.59	28.05%	59.10%			
Support to Operations	867,000.00	483,763.08	70,868.28	55.80%	14.65%			
Higher Education Program	212,979,000.00	44,980,725.53	43,659,248.21	21.12%	97.06%			
Advanced Higher Education Program	436,000.00	91,912.24	74,742.24	21.08%	81.32%			
Research Program	22,013,000.00	10,934,262.44	337,753.89	49.67%	3.09%			
Extension Program	3,867,000.00	274,399.29	268,634.29	7.10%	97.90%			
Projects	540,000,000.00	503,922,178.70	61,844,468.00	93.32%	12.27%			
GRAND TOTAL	871,540,217.00	586,316,853.84	121,403,734.50	67.27%	20.71%			



INTERNALLY-GENERATED FUND

SUMMARY								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE			
Personal Services	3,984,653.00	235,346.00	133,846.00	5.91%	56.87%			
MOOE	164,407,654.69	27,798,325.52	12,782,089.84	16.91%	45.98%			
Financial Expenses	6,840.00	1,740.00	1,740.00	25.44%	100.00%			
Capital Outlay	35,851,116.44	4,016,946.00	3,809,046.00	11.20%	94.82%			
GRAND TOTAL	204,250,264.13	32,052,357.52	16,726,721.84	15.69%	52.19%			

BUSINESS-RELATED FUND

SUMMARY								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE			
Personal Services	2,151,040.00	556,500.00	556,500.00	25.87%	100.00%			
моое	19,238,142.44	3,315,813.61	1,556,312.36	17.24%	46.94%			
Capital Outlay	5,945,504.00	43,178.00	40,864.90	0.73%	94.64%			
GRAND TOTAL	27,334,686.44	3,915,491.61	2,153,677.26	14.32%	55.00%			

INCOME

(In Thousands)								
NATURE OF INCOME	BEGINNING BALANCES	FY 2020	FY 2020 RECEIPTS		FY 2020 Approved	FY 2020	Budget	
	AS OF DEC. 31, 2020 (PER BSEF)	Target (Per BSEF)	Actual (Per FAR 5)	Collection Performance	Budget (Per FAR 2)	Expenditure (Per FAR 2)	Utilization Rate*	
Tuition Fees	25,352	91,898	40,176	44%	53,036	8,401	15.84%	
Income from Other Sources	26,915	107,085	50,821	47%	151,214	23,651	15.64%	
Income From Revolving Fund	12,593	20,486	1,830	9%	27,335	3,915	14.32%	
Total	64,860	219,469	92,827	42%	231,585	35,967	15.53%	



FINANCIAL ACCOMPLISHMENTS (as of June 18, 2021)

REGULAR AGENCY FUND

PERSONNEL SERVICES									
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE				
General Administration and Supervision	29,617,389.00	18,109,545.39	14,640,580.35	61.14%	80.84%				
Higher Education Program	198,819,000.00	97,211,916.50	95,319,831.31	48.89%	98.05%				
Advanced Higher Education Program*	30,000.00	14,500.00	14,500.00	48.33%	100.00%				
Research Program*	100,000.00	20,000.00		20.00%					
Extension Program*	98,000.00	-	-	-	-				
Total Personnel Services	228,664,389.00	115,355,961.89	109,974,911.66	50.45%	95.34%				

Personnel Services (Allotment) Agency Specific Budgets

= P 204,196,000.00 10,017,000.00 (FLR – Lump-sum for Filling of Positions) = 18,760,000.00 = 5,708,389.00 (Performance Based Bonus)

Automatic Appropriations Special Purpose Fund

MAINTENANCE AND OTHER OPERATING EXPENSES								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE			
General Administration and Supervision	51,742,000.00	23,390,847.73	16,672,221.75	45.21%	71.28%			
Support to Operations	867,000.00	696,076.72	283,181.92	80.29%	40.68%			
Higher Education Program	13,160,000.00	4,518,275.11	4,067,142.95	34.33%	90.02%			
Advanced Higher Education Program	406,000.00	206,590.24	189,420.24	50.88%	91.69%			
Research Program	10,113,000.00	2,593,943.74	1,851,701.01	25.65%	71.39%			
Extension Program	3,035,000.00	451,255.01	445,490.01	14.50%	98.72%			
Total MOOE	79,323,000.00	31,856,988.55	23,509,157.88	40.12%	73.80%			



REGULAR AGENCY FUND

CAPITAL OUTLAY							
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE		
General Administration and Supervision * Establishment of Ladies and Gents Dormitory	200,000,000.00	189,707,537.86	25,103,260.67	94.85%	13.23%		
Higher Education Program * Completion of College of Engineering and Information Technology	75,000,000.00	172,466,700.34	32,348,882.01	98.55%	18.76%		
* Construction of University Gymnasium and Cultural Center	100,000,000.00	98,514,849.53	17,103,260.67	98.51%	17.36%		
* Construction/ Improvement of College of Tourism and Management Building	15,000,000.00 (for later release)						
* Improvement of CSUCC College of Industrial Technology and Teacher Education (CITTE) Building	50,000,000.00	46,199,031.90	5,342,916.72	92.40%	11.56%		
Research Projects	11,800,000.00	10,853,945.82	1,019,680.00	91.98%	9.39%		
Extension Projects	734,000.00						
Total Capital Outlay	537,534,000.00	517,742,065.45	80,918,290.34	96.33%	15.63%		

REGULAR AGENCY FUND

SUMMARY (RAF)								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE			
General Administration and Supervision	81,359,389.00	41,500,393.12	31,312,802.10	51.01%	75.45%			
Support to Operations	867,000.00	696,076.72	283,181.92	80.29%	40.68%			
Higher Education Program	211,979,000.00	101,730,191.61	99,386,974.26	47.99%	97.70%			
Advanced Higher Education Program	436,000.00	221,090.24	203,920.24	50.71%	92.23%			
Research Program	22,013,000.00	13,467,889.56	2,871,381.01	61.18%	21.32%			
Extension Program	3,867,000.00	451,255.01	445,490.01	11.67%	98.72%			
Projects	525,000,000.00	506,888,119.63	79,898,610.34	96.55%	15.76%			
GRAND TOTAL	845,521,389.00	664,955,015.89	214,402,359.88	78.64%	32.24%			



INTERNALLY-GENERATED FUND

	SUMMARY (IGF)									
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE					
Personnel Services	4,605,653.00	421,071.24	319,571.24	9.14%	75.89%					
моое	190,439,594.69	52,397,071.94	37,380,836.26	27.51%	71.34%					
Financial Expenses	51,100.00	2,560.00	2,560.00	5.01%	100.00%					
Capital Outlay	35,851,116.44	8,777,947.72	8,570,047.72	24.48%	97.63%					
GRAND TOTAL	230,947,464.13	61,598,650.90	46,273,015.22	26.67%	75.12%					

BUSINESS-RELATED FUND

	SUMMARY (BRF)									
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE					
Personnel Services	2,151,040.00	556,500.00	556,500.00	25.87%	100.00%					
MOOE	19,231,142.44	5,693,430.66	4,410,239.92	29.61%	77.46%					
Financial Expenses	7,000.00	_	-							
Capital Outlay	5,945,504.00	1,570,918.00	705,805.88	26.42%	44.93%					
GRAND TOTAL	27,334,686.44	7,820,848.66	5,672,545.80	28.61%	72.53%					



FY 2021 FINANCIAL ACCOMPLISHMENTS—INCOME (In Thousand Pesos)

Beginnir	Beginning	FY 2021 Receipts					Budget Utilization Rate*
Nature of Income	Balances as of Dec. 31, 2020 (Per BSEF)	of Dec. Collecti	Collection Performance	FY 2021 Approved Budget (Per FAR 2)	FY 2021 Expenditure (Per FAR 2)		
Tuition Fees	25,352	91,898	40,362	44%	53,036	25,725.00	48.50%
Income from Other Sources	26,915	107,085	54,448	51%	177,911.00	35,874.00	20.16%
Income From Revolving Fund	12,593	20,486	3,221	16%	27,335	7,821	28.61%
Total	64,860	219,469	95,009	45%	258,282.00	69,420.00	26.88%

FINANCIAL ACCOMPLISHMENTS (3rd Quarter)

REGULAR AGENCY FUND

PERSONNEL SERVICES							
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE		
General Administration and Supervision	29,617,389.00	22,506,099.64	22,322,002.78	75.99%	99.18%		
Higher Education Program	199,744,453.00	125,656,519.93	124,444,218.88	62.91%	99.04%		
Advanced Higher Education Program*	30,000.00	14,500.00	11,237.50	48.33%	77.50%		
Research Program*	100,000.00	42,000.00	42,000.00	42.00%	100.00%		
Extension Program*	98,000.00			0.00%			
Total Personnel Services	229,589,842.00	148,219,119.57	146,819,459.16	64.56%	99.06%		

Personnel Services (Allotment)

Agency Specific Budgets = P 204,196,000.00

10,017,000.00 (FLR - Lump-sum for Filling of Positions)

Automatic Appropriations = 18,760,000.00

Special Purpose Fund = 5,708,389.00 (Performance Based Bonus)

925,453.00 (Terminal Leave Benefit)



REGULAR AGENCY FUND

MAINTENANCE AND OTHER OPERATING EXPENSES								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE			
General Administration and Supervision	51,742,000.00	30,150,610.17	24,721,873.00	58.27%	81.99%			
Support to Operations	867,000.00	748,828.08	576,320.31	86.37%	76.96%			
Higher Education Program	13,160,000.00	6,541,917.20	5,466,808.76	49.71%	83.57%			
Advanced Higher Education Program	406,000.00	226,590.24	211,116.24	55.81%	93.17%			
Research Program	10,113,000.00	4,522,120.52	2,537,068.26	44.72%	56.10%			
Extension Program	3,035,000.00	754,721.41	544,039.91	24.87%	72.08%			
Total MOOE	79,323,000.00	42,944,787.62	34,057,226.48	54.14%	79.30%			

REGULAR AGENCY FUND

		CAPITAL OUT	LAY		
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE
General Administration and Supervision * Establishment of Ladies and Gents Dormitory	200,000,000.00	190,253,503.39	68,778,323.93	95.13%	36.15%
Higher Education Program * Completion of College of Engineering and Information Technology	175,000,000.00	173,196,700.34	74,106,023.14	98.97%	42.79%
* Construction of University Gymnasium and Cultural Center	100,000,000.00	99,676,006.02	33,048,877.74	99.68%	33.16%
* Construction/ Improvement of College of Tourism and Management Building	0.00	0	0	0%	0%
Improvement of CSUCC College of Industrial Technology and Teacher Education (CITTE) Building	50,000,000.00	46,273,172.35	17,529,988.57	92.55%	37.88
Research Projects	11,800,000.00	11,587,414.82	3,086,847.50	98.20%	26.64%
Extension Projects	734,000.00	216,000.00	216,000.00	29.43%	100%
Total Capital Outlay	537,534,000.00	521,202,796.92	196,766,060.88	96.96%	37.75%



REGULAR AGENCY FUND

PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE				
General Administration and Supervision	81,359,389.00	52,656,709.81	47,043,875.78	64.72%	89.34%				
Support to Operations	867,000.00	748,828.08	576,320.31	86.37%	76.96%				
Higher Education Program	212,904,453.00	132,198,437.13	129,911,027.64	62.09%	98.27%				
Advanced Higher Education Program	436,000.00	241,090.24	222,353.74	55.30%	92.23%				
Research Program	22,013,000.00	16,151,535.34	5,665,915.76	73.37%	35.08%				
Extension Program	3,867,000.00	970,721.41	760,039.91	25.10%	78.30%				
Projects	525,000,000.00	509,399,382.10	193,463,213.38	97.03%	37.98%				
GRAND TOTAL	846,446,842.00	712,366,704.11	377,642,746.52	84.16%	53.01%				

INTERNALLY-GENERATED FUND

SUMMARY (IGF)								
PROGRAM ALLOTMENT		OBLIGATIONS DISBURSEMENTS		OBLIGATION RATE	DISBURSEMENT RATE			
Personnel Services	3,647,397.00	1,207,221.72	1,061,219.20	33.10%	87.91%			
MOOE	161,118,809.98	86,147,534.46	72,290,286.72	53.47%	83.91%			
Financial Expenses	51,100.00	5,910.00	5,910.00	11.57%	100.00%			
Capital Outlay	39,742,332.15	22,054,522.89	15,417,436.28	55.49%	69.91%			
RAND TOTAL	204,559,639.13	109,415,189.07	88,774,852.20	53.49%	81.14%			

BUSINESS RELATED FUND

SUMMARY (BRF)								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE			
Personnel Services	2,151,040.00	1,066,120.00	999,093.00	49.56%	93.71%			
MOOE	25,221,552.44	9,606,076.69	7,259,832.25	38.09%	75.58%			
Financial Expenses	0							
Capital Outlay	6,657,504.00	1,825,888.00	1,547,937.60	27.43%	84.78%			
GRAND TOTAL	34,030,096.44	12,498,084.69	9,806,862.85	36.73%	78.47%			



FY 2021 FINANCIAL ACCOMPLISHMENTS—INCOME (In Thousand Pesos)

	Beginning	FY 2021 Receipts					
Nature of Income	Balances as of Dec. 31, 2020 (Per BSEF)	lances as Collection A Dec. 31, Performance (Per Collection A Performance (Performance A)	FY 2021 Approved Budget (Per FAR 2)	FY 2021 Expenditure (Per FAR 2)	Budget Utilization Rate*		
Tuition Fees	25,352	91,898	42,337	46%	53,036	33,059	62.33%
Income from Other Sources	26,915	107,085	57,643	54%	151,524	76,356	50.39%
Income From Revolving Fund	12,593	20,486	10,468	51%	34,030	12,498	36.73%
Total	64,860	219,469	110,448	50%	238,590.00	121,913.00	51.10%

FINANCIAL ACCOMPLISHMENT (4th Quarter)

REGULAR AGENCY FUND

	Ų.	ERSONNEL S			
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE
General Administration and Supervision	34,993,887.00	29,676,538.17	29,155,189.81	84.80%	98.24%
Higher Education Program	200,188,900.00	181,275,954.90	178,487,866.44	90.55%	98.46%
Advanced Higher Education Program*	30,000.00	14,500.00	14,500.00	48.33%	100.00%
Research Program*	100,000.00	42,000.00	42,000.00	42.00%	100.00%
Extension Program*	98,000.00			0.00%	
Total Personnel Services	235,410,787.00	211,008,993.07	207,699,556.25	89.63%	98.43%

Personnel Services (Allotment) Agency Specific Budgets

= P 204,196,000.00

of Positions)
Automatic Appropriations =
Special Purpose Fund

10,017,000.00 (unreleased appropriation - Lump

18,760,000.00

5,708,389.00 (Performance Based Bonus) 1,121,390.00(Terminal Leave Benefit)



REGULAR AGENCY FUND

	CAPITAL OUTLAY								
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE				
General Administration and Supervision * Establishment of Ladies and Gents Dormitory	200,000,000.00	193,402,486.50	108,061,833.05	96.70%	55.87%				
*Gompletion of College of Engineering and Information Technology	175,000,000.00	173,196,700.34	101,782,762.15	98.97%	58.77%				
* Construction of University Gymnasium and Cultural Center	100,000,000.00	99,969,999.99	48,367,194.18	99.97%	48.38%				
* Construction/ Improvement of College of Tourism and Management Building	15,000,000.00	11,790,766.00	1,853,075.02	78.61.%	15.72%				
* Improvement of CSUCC College of Industrial Technology and Teacher Education (CITTE) Building	50,000,000.00	48,587,698.02	30,828,895.03	97.17%	63.45%				
Research Projects	11,800,000.00	11,774,314.82	8,586,446.36	99.78%	72.92%				
Extension Projects	734,000.00	734,000.00	212,220.00	100.00%	28.91%				
Total Capital Outlay	552,534,000.00	539,455,965.67	299,692,425.79	97.63%	55.55%				

MAINTENANCE AND OTHER OPERATING EXPENSES					
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE
General Administration and Supervision	51,742,000.00	42,944,242.70	36,215,918.37	83.00%	84.33%
Support to Operations	867,000.00	791,028.08	734,317.91	91.24%	92.83%
Higher Education Program	13,160,000.00	7,963,055.30	7,361,059.42	60.51%	92.44%
Advanced Higher Education Program	406,000.00	283,502.61	274,502.61	69.83%	96.83%
Research Program	10,113,000.00	6,885,348.82	5,090,411.76	68.08%	73.93%
Extension Program	3,035,000.00	2,027,854.94	1,060,040.11	66.82%	52.27%
Total MOOE	79,323,000.00	60,895,032.45	50,736,250.18	76.77%	83.32%

INTERNALLY-GENERATED FUND

SUMMARY (IGF)					
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE
Personnel Services	3,534,652.00	1,792,321.72	1,767,361.72	50.71%	98.61%
MOOE	207,516,190.92	134,661,557.21	127,054,276.15	64.89%	94.35%
Financial Expenses	51,100.00	4,640.00	4,640.00	9.08%	100.00%
Capital Outlay	43,391,349.21	30,605,513.17	16,940,139.17	70.53%	55.35%
GRAND TOTAL	254,493,292.13	167,064,032.10	145,766,417.04	65.65%	87.25%



BUSINESS RELATED FUND

SUMMARY (BRF)					
PROGRAM	ALLOTMENT	OBLIGATIONS	DISBURSEMENTS	OBLIGATION RATE	DISBURSEMENT RATE
Personnel Services	5,592,208.00	2,030,451.65	1,998,605.97	36.31%	98.43%
MOOE	28,273,384.44	15,362,524.40	12,172,615.05	54.34%	79.24%
Financial Expenses	7,000.00	_		.≡k	S#8
Capital Outlay	6,657,504.00	6,227,304.00	1,974,835.65	93.54%	31.71%
GRAND TOTAL	40,530,096.44	23,620,280.05	16,146,056.67	58.28%	68.36%

INFRASTRUCTURE PROJECT FY 2020 (MAIN CAMPUS)

		% ACCOMPLISHMENT II	STATUS OF MPLEMENTATION
01	Establishment of Ladies' and Gents' Dormitory	97.99%	On-going
02	Completion of the Multi-purpose Building (CAS)	95.28%	On-going
03	Completion of the State-of-the-Art University Library	92.919	o On-going
04	Construction of College of Engineering and Information Technology Complex	71.15%	On-going
	Improvement of University Academic Building	56.53%	On-going



ESTABLISHMENT OF LADIES' AND GENTS' DORMITORY





97.99% (on-going)

COMPLETION OF THE MULTI-PURPOSE BUILDING (CAS)





95.28% (on-going)



COMPLETION OF THE STATE-OF-THE-ART LIBRARY









92.91% (on-going)



CONSTRUCTION OF COLLEGE OF ENGINEERING AND INFORMATION TECHNOLOGY COMPLEX





71.15% (on-going)



IMPROVEMENT OF UNIVERSITY ACADEMIC BUILDING









56.53% (on-going)

STATUS OF FY 2020 **INFRASTRUCTURE PROJECTS**

COMPLETION OF THE MULTI-PURPOSE BUILDING (CAS) (100%)





COMPLETION OF THE STATE-OF-THE-ART LIBRARY (100%)



ESTABLISHMENT OF LADIES' AND GENTS' DORMITORY (Phase 1)



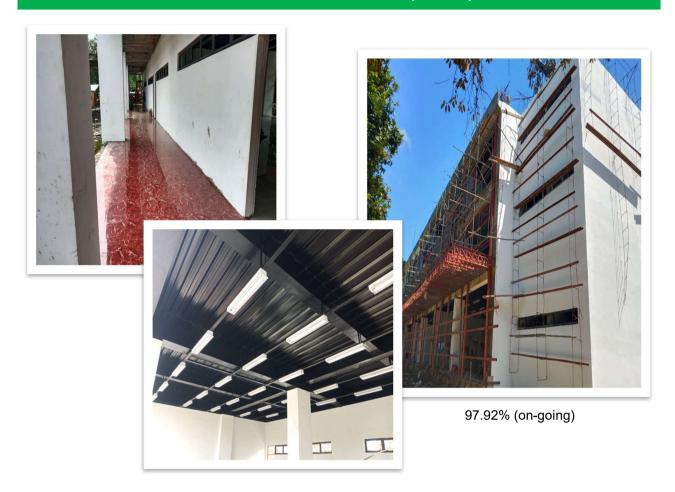




100% (Completed)



CONSTRUCTION OF COLLEGE OF ENGINEERING AND INFORMATION TECHNOLOGY COMPLEX (97.92%)



IMPROVEMENT OF UNIVERSITY ACADEMIC BUILDING (85.87%)



Science and Technology



University Gymnasium





Organic Agriculture-land Improvement & Fencing

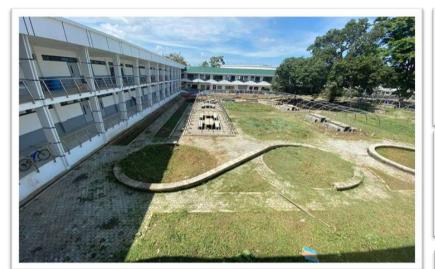


Farm Mechanization





IMPROVEMENT OF UNIVERSITY ACADEMIC BUILDING (62.29%)















CONSTRUCTION OF COLLEGE OF ENGINEERING AND INFORMATION **TECHNOLOGY COMPLEX**









100% (Completed)



IMPROVEMENT OF UNIVERSITY ACADEMIC BUILDING (100%)



STATUS OF F.Y. 2021 INFRASTRUCTURE **PROJECTS (MAIN CAMPUS)**

ESTABLISHMENT OF LADIES DORMITORY (47.36%)









ESTABLISHMENT OF GENTS' DORMITORY (37.12%)







COMPLETION OF COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY COMPLEX BUILDING B (40.02%)





COMPLETION OF COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY COMPLEX ANNEX BUILDING (30%)



CONSTRUCTION OF UNIVERSITY GYM AND CULTURAL CENTER (22.33%)











COMPLETION OF COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY COMPLEX ANNEX BUILDING (38.27%)



COMPLETION OF COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY COMPLEX BUILDING B (38.27%)





ESTABLISHMENT OF LADIES' DORMITORY (66.67%)



ESTABLISHMENT OF GENTS' DORMITORY (60.89%)





CONSTRUCTION OF UNIVERSITY GYMNASIUM & CULTURAL CENTER (32.21%)





COMPLETION OF COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY COMPLEX ANNEX BUILDING





COMPLETION OF COLLEGE OF ENGINEERING & INFORMATION TECHNOLOGY COMPLEX BUILDING B (83.61%)



ESTABLISHMENT OF LADIES DORMITORY (87%)





ESTABLISHMENT OF GENTS' DORMITORY (82.33%)



CONSTRUCTION OF UNIVERSITY GYMNASIUM & CULTURAL CENTER (62.89%)











INFRASTRUCTURE PROJECT FY 2020 (CSUCC)

STATUS OF ACCOMPLISHMENT IMPLEMENTATION

COMPLETION OF STATE-OF-THE-ART 01 100% Completed **LIBRARY** IMPROVEMENT OF CSUCC ACADEMIC 02 90.89% **On-going BUILDING ESTABLISHMENT OF LADIES & GENTS** 03 70.10% **On-going**

DORMITORY (Phase I)

COMPLETION OF STATE-OF-THE-ART LIBRARY



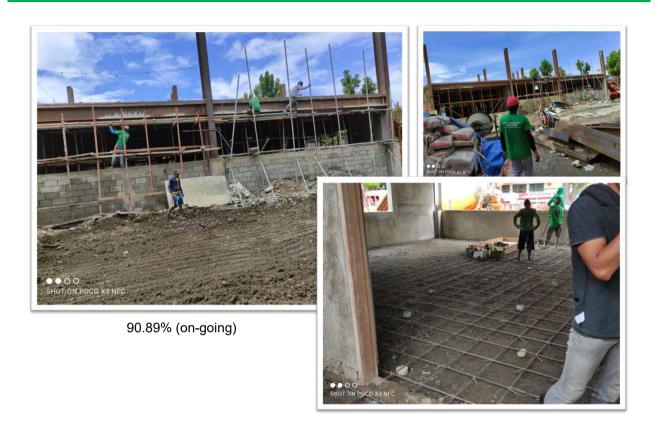




100% (Completed)



IMPROVEMENT OF CSUCC ACADEMIC BUILDING



ESTABLISHMENT OF LADIES' AND GENTS' DORMITORY (Phase 1)



70.10% (on-going)







IMPROVEMENT OF CSUCC ACADEMIC BUILDING



STATUS OF F.Y. 2021 INFRASTRUCTURE PROJECTS (CSUCC CAMPUS)

INFRASTRUCTURE GROUND BREAKING



CEIT Annex Building Construction May 17, 2021



Construction of the College of Tourism and Hospitality Management (CTHM) Project April 20, 2021



ESTABLISHMENT OF LADIES' AND GENTS' DORMITORY Phase 1 and Phase 2 (CSUCC)











Phase 1: 85.69% Phase 2: 6.92%

IMPROVEMENT OF CSUCC COLLEGE OF INDUSTRIAL TECHNOLOGY AND TEACHER EDUCATION (CITTE) BUILDING







33.24% (on-going)



ESTABLISHMENT OF LADIES' AND GENTS' DORMITORY Phase 1 and Phase 2 (CSUCC)





H A S E 2

Phase 1: 100% Phase 2: 27.83%





IMPROVEMENT OF CSUCC COLLEGE OF INDUSTRIAL TECHNOLOGY AND TEACHER EDUCATION (CITTE) BUILDING



55.02% (on-going)





ESTABLISHMENT OF LADIES' AND GENTS' DORMITORY Phase 1 and Phase 2 (CSUCC)



IMPROVEMENT OF CSUCC COLLEGE OF INDUSTRIAL TECHNOLOGY AND TEACHER EDUCATION (CITTE) BUILDING



2021



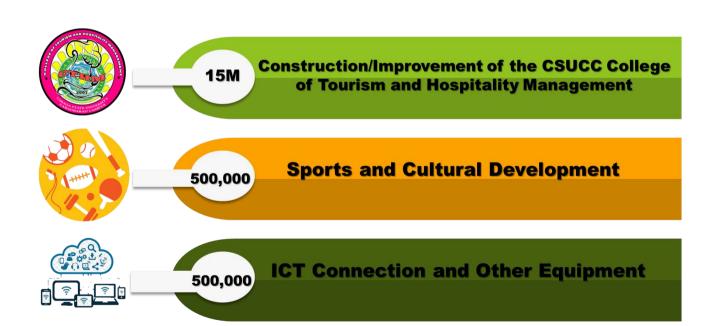
CONSTRUCTION/IMPROVEMENT OF THE COLLEGE OF TOURISM AND **HOPITALITY MANAGEMENT**





26.44% (on-going)

FOR LATER RELEASE PPAS





Dr. Raquel Balanay of CAA is ONE OF THE 8 PINAYS awarded with the

MERYL WILLIAMS FELLOWSHIP

by the Australian Government through the Australian Centre for International Agricultural Research (ACIAR) to advance Agricultural Research Leadership.

The prestigious Meryl Williams Fellowship supports female agricultural researchers across the Indo-Pacific to improve their leadership and management skills.



"Doing research that would benefit and empower the community, makes the journey of a young woman scientist worthwhile. She must not only be equipped with technical know-how; she must also be compassionate and carry the responsibility to educate both the old and the young minds, regardless of gender, on the use of science and technology. I always believe that when science is understood and used properly, it will make a positive impact to our country"

Engr. Meriam Makinano-Santillal led three major research reject intensity used three project 2.2, a callaborative project with UP Dilman and UP Mindana with aims to despect and structures are charged the same the Project Leader of the SSU Phil-LIDAR 7 Project, a three-year project funded by DUST, and a component of the Phil-LIDAR 7 Project, a three-year project tunded by DUST, and a component of the Phil-LIDAR 7 Project, a three-year project tunded by DUST, and a component of the Phil-LIDAR 7 Project, and the project Leader of the CSU Phil-LIDAR 7 Project, a three-year project tunded by DUST, and a component of the Phil-LIDAR 7 Project, a three-year project tunded by DUST, and a component of the Phil-LIDAR 7 Project, a three-year project tunded by DUST, and a component of the Phil-LIDAR 7 Project, a three-year project tunded by DUST, and a component of the Phil-LIDAR 7 Project, and the project Leader of the CSU Phil-LIDAR 7 Project, and the remote sensing technology.

From 2014-2017, she was also the Project Leader of the CSU Phil-LIDAR 7 Project, and the remote sensing technology.

From 2014-2017, she was also the Project Leader of the CSU Phil-LIDAR 7 Project, and the remote sensing technology.

From 2014-2017, she was also the Project Leader of the CSU Phil-LIDAR 7 Project, and the remote sensing technology.

FEATURED WOMAN RESEARCHER

during the International Day of Women and Girls in Science.

Engr. Meriam Santillan led the GeoSAFER Mindanao R&D program in providing the S&T foundation in flood hazard management in Mindanao.

Dr. Joycelyn C. Jumawan has led R&D programs and projects in biodiversity research and in health. She has received various national citations for her research work in health.









GLOBAL

11 February 2021

Dr. Joycelyn C. Jumawan Professor Department of Biology Caraga State University CSU-Mail Campus, Ampayon, Butuan City, Philippines

SUCCESSFUL SELECTION

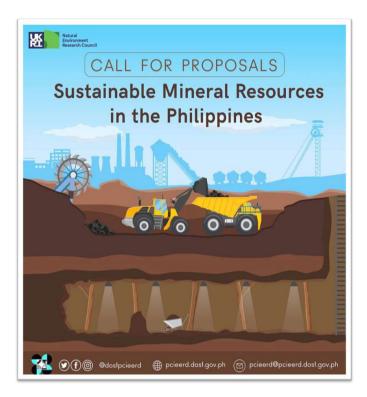
as a participant of the Inclusive Science Leadership Program for Early-and Mid-Career Researchers in APEC 2021



RANK NO.1

on the recent DOST-PCIEERD and UK-NERC Call for Proposals.

Only **5 Out Of 18** were recommended for funding during the joint TP evaluation. March 10-11, 2021



2ND PLACE CLUSTER 3



Research title "Response to COVID-19 Pandemic through Nanotechnology Enhancement of the Filtering Capacity of the Alternative Home-made Face Masks using FP/CNC Composite Membranes as Nano-Reinforced Filters".

This research project funded by DOST_PCIEERD is undertaken by Center for Nanoscience and Technology Research and Entrepreneurship (CeNTRE)



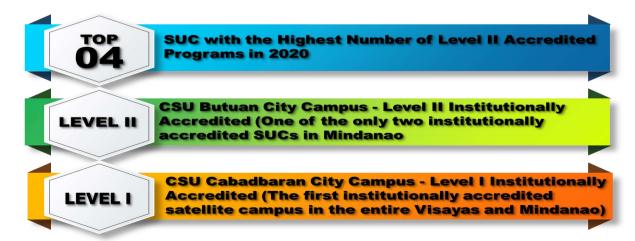








hailed as **one of the Top Performing SUCs in the Country** during the 34th AACCUP Annual National Conference







PLATINUM AWARD

Awarded by the Intellectual Property Office of the Philippines (IPOPHL) under the ITSO 2.0 program







The Magkuno Awards Ceremony





OUTSTANDING BUTUANON AWARD AS TRANSFORMATIONAL LEADER OF THE YEAR

OUTSTANDING UNIVERSITY PRESIDENT OF THE YEAR







SACEDA YOUTH LEAD MOST INSPIRING TEACHER (MIT) 2021

OUTSTANDING SCHOOL LEADER





MINDANAO ASSOCIATION OF STATE TERTIARY SCHOOLS I	NC. (MA	STS) ARN	IS VIRTI	JAL COM	ETITION
OVER-ALL STA	NOU	1G			
TEAMS				RANK	TOTAL OF
CARAGA STATE UNIVERSITY	9	3	0	1 ST	12
SURIGAO DEL SUR STATE UNIVERSITY (SDSSU)	1	4	0	2 ND	5
UNIVERSITY OF SOUTHERN MINDANAO	1	3	5	3 RD	9
COTABATO STATE UNIVERSITY - CotSU	1	0	2	4 TH	3
NORTHWESTERN MINDANAO STATE COLLEGE OF SCIENCE AND TECHNOLOGY (NMSCST)	0	2	6	5 TH	8
CENTRAL MINDANAO UNIVERSITY	0	0	9	6 TH	9
SOUTHERN PHILIPPINES AGRI-BUSINESS AND MARINE AND AQUATIC SCHOOL OF TECHNOLOGY (SPAMAST)	0	0	1	7 TH	1
DAVAO DEL NORTE STATE COLLEGE	0	0	1	7 TH	1

ARNIS VIRTUAL COMPETITION OVER-ALL CHAMPION



CSU Bagged the Top 4 Best Performing School











BEST PAPER PRESENTED 2nd International Conference on Unmanned Aerial System in Geomatics - 2021

2 BEST PAPER AWARDS INTERNATIONAL COFERENCE ON RESEARCH INNOVATION AND INVESTMENT



LANGUAGE AND COMMUNICATION

GAD AND SOCIAL SCIENCES















Honorable Elisa Rosales-Ochoa (HERO) Award



















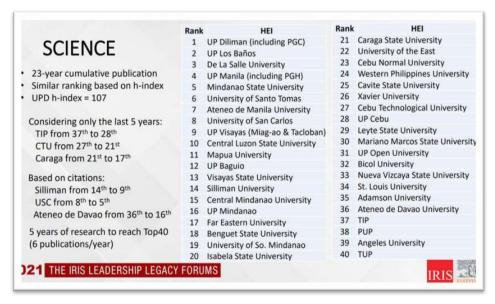




Caraga State University is one of the top performing universities in terms of research productivity in Science and Engineering.



TOP 12



TOP 21

Data based on the Iris results of Top Research-productive Philippine Universities In Science, Engineering, and Health.









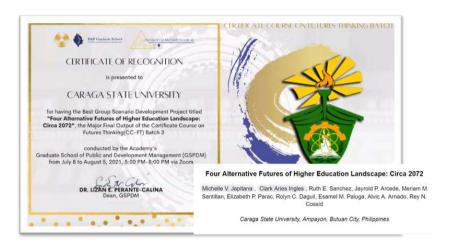
CSU RESEARCHERS WON AWARDS IN THE 2021 CARAGA HEALTH RESEARCH **FORUM**



EXCELLENCE IN DIGITAL ADVACEMENT FOR THE YOUTH GCash Digital Excellence Awards 2021







BEST SCENARIO DEVELOPMENT PROJECT Certificate Course on Futures Thinking



NOTABLE PRESENTATION Online Course on Strategic Planning: Using Balanced Scorecard



NOTABLE SCENARIO DEVELOPMENT PRESENTATION Online Course on Strategic Foresight and Scenario Planning for Public Sector





Magkuno Awards Ceremony for Outstanding Coaches and Officials of the Caraga Association of State Universities and Colleges (CASUC)



SEARCH FOR KABATAAN OA QUIZ BEE (1st, 2nd, 3rd, 6th and 8th Place)



NATIONAL RICE AWARENESS MONTH (NRAM) 2021 CONTESTS

- Gold Medal—Extemporaneous Speaking Contest and 2nd Place in the same Category
- 3rd Place- Essay Writing
- 3rd Place—Quiz Bowl



UNIVERSITY DAYS AND PASIDUNGOG 2021











SUnA 2021













IQA AND MANAGEMENT REVIEW



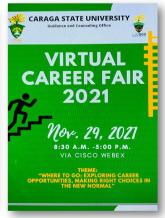


RECOMMENDED FOR ISO 9000:2015 RECERTIFICATION



VIRTUAL CAREER FAIR 2021







VIRTUAL STUDENT MOBILITY PROGRAM IN AGRICULTURAL AND BIOSYSTEMS ENGINEERING BETWEEN UNIVERSITY PUTRA MALAYSIA AND CARAGA STATE UNIVERSITY





COPC MONITORING AND EVALUATION BY CHED CARAGA RQAT TEAM FOR THE BS SOCIAL WORK AND BS SOCIOLOGY PROGRAMS





CHED RQAT ASSESSMENT RE APPLICATION FOR COPC OF THE FOLLOWING NEW PROGRAM OFFERINGS: BS ACCOUNTANCY, BS MANAGEMENT ACCOUNTING, BS BUSINESS ADMINISTRATION, BS OFFICE ADMINISTRATION, AND BS ENTREPRENEURSHIP







CHED CONSULTATION MEETING WITH AGUSAN DEL NORTE HIGHER EDUCATION INSTITUTIONS (HEI) PRESIDENTS/HEADS FOR THE CONDUCT OF LIMITED FACE-TO-FACE CLASSES





LUDIP TECHNICAL WORKSHOP WITH CMU EXPERTS











CHED Scholarships for Instructors' Knowledge Advancement Program (CHED-SIKAP)





CHED Scholarships for Instructors' Knowledge Advancement Program (SIKAP) 1st Graduate Education Fair for Natural Sciences, Mathematics and Statistics with Caraga State University as one of the delivering higher education institutions (DHEIs) in the country July 15, 2021







Scholarship and Financial Assistance of CSU Cabadbaran Campus AY 2016-2018" by Dr Marilyn Castillo, Prof. Maria Tita Castillon, and Prof. Alma Ligaya Bermudez was published in the book titled "Disruptive Era: Higher Education at the Crossroads" during the Global Higher Education

Forum 2021 (GHEF 2021) Book
Launch. Also, the research outputs of
Prof. Ronald Monzon and Prof. Alvin
Sevilla was also published in the said
book.

ELECTRONIC COLLECTION OF PAYMENTS OF SCHOOL FEES AND DISBURSEMENT BY CASH FROM VARIOUS MERCHANTS



Cebuana Lhuillier



CARAGA STATE UNIVERSITY LAND USE DEVELOPMENT AND INFRASTRUCTURE PLAN (LUDIP) FORMULATION



CSU BAC MEMBERS ATTENDED THE TACTICAL AND STRATEGIC APPROACHES FOR THE PROCUREMENT MANAGEMENT OF SUCS





DRRM WEBINAR IN CELEBRATION OF THE NATIONAL DISASTER RESILIENCE MONTH AT CSU CABADBARAN CITY



HOSTED INTERNATIONAL CONFERENCES



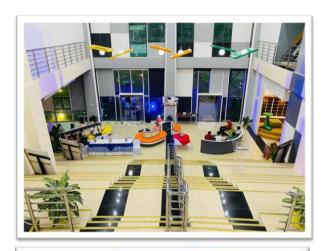
Southeast Asian Mathematical Society (SEAMS) School 2021 (Modern Tools for Mathematical Modeling of Ecosystems) hosted by Caraga State University in partnership with the International Mathematical Union, CIMPA, University of Picardie Jules Verne (France), and University of Evora (Portugal). Participants and grantees come from Cambodia, Egypt, France, India, Iran, Iraq, Laos, Malaysia, Myanmar, Nigeria, Thailand, Vietnam, and the Philippines.

August 27, 2021



LAUNCHING OF THE HONORABLE ELISA ROSALES OCHOA (HERO) LEARNING COMMONS









LAUNCHING OF THE CSU KINAADMAN HALL









2022 CCAARRD REGIONAL SYMPOSIUM ON RESEARCH AND DEVELOPMENT (R&D) HIGHLIGHTS







MAPX PRODUCT LAUNCHING AND CEREMONIAL MOA SIGNING



MAPX PRODUCT LAUNCHING UG MOA CEREMONIAL SIGNING, GIPAHIGAYON



Butuan City - Dungan sa pormal nga paglusad sa MapX.PH sa Caraga State University, gipahigayon sab ang MOA Ceremonial Signing sa digitalize system sa Lokal nga Panggamhanan sa Butuan ug MapX sa Auditorium, CSU Library Bldg., CSU-Main Campus. Tumong niini nga mapadali ug masulosyonan ang gi-atubang nga problema kalabot sa real property tax.

Ang nasangpit nga proyekto mahimong platform sa resource maps ug real property management nga nag focus sa tax mapping, visualization, ug sa mas savon nga real property payment.





Inking the agreement between CSU and the City Govt of Butuan re CSU's MAPX. PH, a spin-off business on real property tax mapping, adopted by Butuan City. Pres Anthony Penaso and City Mayor, Engr Ronnievic Lagnada, signed the agreement at the CSU Learning Commons Auditorium, December 1, 2021.

MAPX. PH is initially a FASTRAC Project of DOST-PCIEERD with Dr Rolyn Daguil as the Head.



RDIE YEAR-END ASSESSMENT 2021















CSU AND COA ENDS FY 2020 WITH A RESOUNDING VIRTUAL EXIT CONFERENCE



CSU President, Dr. Anthony M. Penaso with other university executives and the Commission on Audit Assistant Regional Director Matthew Rey M. Magno and his team, Resident Auditor for CSU, Ms. Eda Christine T. Jamolod, who is also the Audit Team Leader with Mary Bridgette A. Tanjay and Saidali A. Delama as members, met on virtual Exit Conference on February 26, 2021.

The core of the discussion was on the annual audit report of COA for Fiscal Year 2020 containing observations and recommendations on the CSU's financial operations. The exit conference is the meeting at the end of an audit engagement where the auditors and client meet to discuss the findings of the audit and the recommendations in the report.

CSU UTILITY WORKER TURNS OVER CASH FOUND AT THE NEW ADMIN BUILDING



An exemplary deed worth commending was shown by Ms. Lilian Billones, an agency-based (UFSCWA) utility worker of the Caraga State University. Ms. Billiones found a small amount of one thousand, six hundred pesos (1,600.00) cash while sweeping in front of the New Administration Building last March 1, 2021. She immediately went to the Office of the Security and Safety Services for lost and found report.



OVPAF-RMO SPEARHEADS A SEMINAR-WORKSHOP ON ARCHIVES ADMINISTRATION



The Records Management Office under the Office of the Vice President for Administration and Finance successfully conducted a two-day virtual Seminar-Workshop on Archives Administration last June 22-23, 2021, via Google Meet.

CSU OFFICE STAFF UPSKILL ON CURRENT TRENDS IN BUSINESS CORRESPONDENCE



The Office of the Vice President for Administration and Finance (OVAF) headed by Dr. Armie Leila M. Mordeno through the office of Human Resource Management Services (HRMS) under Ms. Jenny Mae F. Bersabal, HRMS Director organized a virtual Refresher Session on Business Correspondence last September 7, 2021, via the Zoom platform.



CSU LAUNCHES GEOAGRI WITH DA-BAFE







Caraga State University, through its Center for Human-Computer Interaction (CHCI), continuously develops innovations for sustainability; one of which is in the developing agricultural infrastructure sector of the Caraga region. CSU-CHCI partners with the Bureau of Agricultural and Fisheries Engineering of the Department of Agriculture BAFE- DA in this particular project.

The Geographic Information System for Agricultural and Fisheries Machinery and Infrastructure, also called GEOAGRI, was conceptualized to monitor all the agricultural and fisheries infrastructure projects in the Philippines and eliminate the possibility of multi-agency funding to a certain infrastructure construction project. It is an interactive web mapping application that displays information about agricultural and fisheries infrastructure projects and agricultural and fisheries machinery in the entire country.

The GEOAGRI Software was successfully turned over to the DA-BAFE through a ceremonial event held at the CSU-HERO Learning Commons on the 2nd of December 2021.



ADMINISTRATIVE COUNCIL

CSU - Main Campus

D. A. I. A. D. H. C. A. D. H. C. A. C. D. A. I. A. D. H. C. A. C. D. A. I. A. D. H. C. A. C. D. A. I. A. D. A. I. A. D. A. D. A. I. A. D.				
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Dr. Rowena P. Varela	Vice President for Research, Innovation and Extension (VPRIE)			
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Dr. Charito C. Rodriguez	Director, University Center for Sports and Creations (UCSR)			
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Prof. Jeffrey T. Dellosa	Director, Technology, Transfer and Licensing Office (TTLO)			



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Dr. Merliza F. Libao	Director, Office of Admission and Scholarship (OAS)
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Prof. Rosario B. Heria	Director, National Service Training Program (NSTP)
Mr. Jotham A. Hugo	Director, Health and Wellness
Dr. Lilia Z. Boyles	Focal Person, Gender and Development (GAD)
Dr. Ariel U. Cubillas	Focal Person, Disaster Risk Reduction Management (DRRM)
Ms. Merinessa D. Gonzaga	University Registrar
Ms. Corazon L. Tercera	University Librarian
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Dr. Felix R. Ocarez	Chief, Presidential Management Staff (PMS)
Ms. Anna Victoria T. Ducena	Chief Accountant
Prof. Master George M. Tortola	Chief, Security Services
Prof. Melecio F. Mozo	Chief, Monitoring and Evaluation Office
Ms. Rizalyn B. Dy	University Cashier
Mr. Karl Mars Glenn R. Cane	University Supply Officer
Mr. Julius L. Ocmen	University Procurement Officer
Prof. Henson M. Dejarme	Strategy and Implementation Officer
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Engr. Philip Donald C. Sanchez	Center Director, Center for Resource Analytics and Emerging Technology (CREATE)
Dr. Alexander T. Demetillo	Center Director, Center for Robotics, Automation and Fabrication Technology (CRAFT)
Mr. Leo Jude D. Villasica	Center Director, Caraga-Center for Agri-Forestry Research and Entrepreneurship (CARAGA-CARE)
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Dr. Jaymer M. Jayoma	Center Director, Center of Human and Computer Interaction (CHCI)
Mr. Mark Anthony M. Lavapiez	Center Director, Mindanao Institute for Mineral Resources Management Research and Training (MinRes)
Dr. Felmer S. Latayada	Center Director, Center for Nanoscience and Technology for Research and Entrepreneurship (CeNTRE)
Ms. Angela Fel A. Padecio	Center Director, Mathematical and Statistical Computing and Research Center (MSCRC)
Mr. John Rey M. Flores	Center Director, Caraga Center for Peace and Development (CCPD)
Dr. Junrie B. Matias	Center Director, Virtual Learning Research Center (VLRC)
Mr. Genesis Jared A. Cutamora	Center Director, Food Innovation Center (FIC)



CSU - Cabadbaran Campus

Dr. Marilyn B. Castillo	Chancellor
Engr. Thesa Ll. Vergara	Dean, College of Engineering and Information Technology (CEIT) and Center Director, CSUCC Energy and Power Research Innovation Center
Dr. Ramil B. Arante	Dean, College of Industrial Technology and Teacher Education (CITTE)
Prof. Earl G. Niñofranco	Dean, College of Tourism and Hospitality Management (CTHM)
Dr. Walter B. Juera	Dean, College of Business and Accountancy
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Mr. Ramier D. Fudalan	Director, Auxiliary Service Head, Health and Wellness
Dr. Jona J. Biongcog	Director, Executive Operations Head, Quality Assurance Management Services (QuAMS) Head, Monitoring and Evaluation Office
Mr. Alvin M. Sevilla	Director, Research and Development
Prof. Tomasito S. Yatan	Director, Administrative Services
Dr. Leonilo L. Delima	Director, Student Services Head, Office of Admission, Scholarship and Financial Assistance Head, Gender and Development (GAD)
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Prof. Maria Jovita C. Serrano	Head, Internationalization and Global Engagement (OIGE) Head, Student Internship Program (OSIP)
Prof. Gina A. Vargas	Head, Student Welfare, Student Conduct and Student Organization, Alumni Relation Officer for High School
Engr. Japheth Jay O. Vergara	Head, Planning and Development
Mr. Ryan O. Cuarez	Head, Management Information System (MIS)
Dr. Flordeliza G. Alburo	Head, Technology Development, Transfer and Licensing Office (TTLO)
Ms. Cora B. Cabonse	Head, National Service Training Program (NSTP)
Ms. Roxan M. Illustrisimo	Head, Human Resource Management Services (HRMS)
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Prof. Maria Annie B. Mortola	Head, Campus Center for Culture and the Arts (CCCA)
Mr. Romeo M. Puno	Head, Campus Security Services
Mr. Ryan Chester G. Fong	Head, Campus Press Office
Ms. Riena F. Talidro	Head, Public Information and Communication Office
Mr. Urlie G. Anino	Head, Disaster Risk Reduction Management (DRRM)
Ms. Ivy D. Ypanto	Head, Alumni Relation Office (ARO) for College
Dr. Erlin S. Rodas	Head, Office of the Curriculum and Instructional Development (OCID)



Prof. Ronilo Biongcog	Head, General Services
Prof. Frank Aiken O. Alan	Head, ISO
Dr. Cecilia H. Delima	Head, CSUCC Fied Hub
Prof. Alma Ligaya A. Bermudez	Campus Secretary
Ms. Kina P. Maglinte	Campus Accountant
Ms. Nova E. Estenzo	Guidance Counselor
Ms. Geneveve C. Fornillos	Campus Registrar
Mr. Cyril Judah Mortola	Supply Officer
Prof. Ritchfildjay Mariscal	Compliance Officer for Privacy



Competence Service Uprightness

