



THIS IS US.

CAGAYAN STATE UNIVERSITY PROFILE



CORE VALUES

Competence

Critical Thinker
Creative Problem Solver
Competitive Performer
Nationally, Regionally and Globally

Social Responsibility

Sensitive to ethical demands
Steward of the Environment for future generations
Social justice and economic equity advocate

Unifying Presence

Uniting theory and practice
Uniting strata of society
Uniting tradition and advance
Unifying the nation, the ASEAN region, and the world.
Uniting the university and the community



OVERVIEW

The Cagayan State University is found in eight campuses. The Andrews campus houses the university's Central Administration. The Carig campus is the most populous of its campuses. The Lal-lo and Piat campuses have the vastest agricultural acreages while the Gonzaga campus is known for its huge forest reserve. The Lasam campus is the smallest of the university's campuses. The Sanchez Mira Campus occupies a new site but has retained the old spot at Nagbaranganan for development projects. The Aparri campus has the whole South China Sea to itself for its fisheries project.

The Board of Regents determines university policy over which the Chairman of the Commission on Higher Education presides with Commissioner Lilian de las Llagas--- a former Board Secretary of the University of the Philippines Board of Regents and a former University Secretary-General.

The first woman President, Dr. Urdujah Alvarado- Tejada, a former Assistant Secretary of the Department of Science and Technology is the fifth President of Cagayan State University. She leads more than 20,000 students and over a hundred teaching and non-teaching personnel and employees. When she assumed office, she promised to be a mother to the university community. And she has done her level best to be true to this promise.

Despite its rather modest share in the national budget, the university has done remarkably well in its licensure examinations. Particularly excellent are its College of Allied Health Sciences that offers degrees in Laboratory Science and Respiratory Therapy. The College of Medicine has been recognized as one of the leading schools of medicine in the country.

The university offers degree programs in Agriculture, Fisheries, Teacher Education, Business, Entrepreneurship, Accountancy, Hospitality Industry Management, Engineering, Industrial Technology, Public Administration, Human Kinetics, Arts and Sciences and Criminal Justice Administration.

CSU has a flourishing Graduate School that has won international recognition. Many of the region's education, political and business leaders are proud alumni of the Cagayan State University Graduate School.

With the relentlessness of President Tejada at establishing linkages and partnerships assisted by the Vice Presidents for these concerns, the university has affiliated with domestic government and non- government agencies as well as international bodies.

Remarkably, the university has started to market its developed technologies, and is therefore one of the leaders in technology transfer in the region. It is gradually carving out a niche for itself in the national and regional scenes.

The university's greatest assets are still in its human resources: a corps of men and women, highly trained, highly skilled, highly competent.

Many noted educators and recognized experts in various disciplines that used to work in the private sector have joined CSU not only because of security in government employment, but also because of the rising prestige of the university.

These things we stand for: Competence, Social Responsibility and Unifying Presence. And this mission orientates all that we do.

At CSU, we transform the lives of people and communities through high quality instruction and innovative research, extension and production.

This is our commitment.





by: Fr. Ranhilio C. Aquino, JD, SJD

As representative of the Province of Cagayan in the Interim Batasang Pambansa, then Minister (later Senate President) Juan Ponce Enrile drafted the Charter of the Cagayan State University that was signed into law as Presidential Decree No. 1436 by President Ferdinand E. Marcos on June 11, 1978. Except for provisions on the composition, powers and selection of the members of the governing board, the Charter has since remained unchanged.

It certainly was not creation out of nothing. Rather, the Charter consolidated existing post-secondary institutions, converting them into a single legal entity. These were the Cagayan Valley College of Arts and Trades at Tuguegarao, the Northern Luzon State College of Agriculture at Piat, the Aparri Institute of Technology, the Cagayan Valley Agricultural College at Lallo, the Bukig National Agricultural and Technical School in Aparri West, the Sanchez Mira Rural Vocational School, the Western Cagayan School of Arts and Trades at Lasam and the Gonzaga National Agricultural and Technical School. It is this fact that explains the present constellation of campuses of the Cagayan State University: Andrews (Caritan), Piat, Lasam, Lallo, Aparri, Sanchez Mira, and Gonzaga. When the university commenced operations, a site in Carig was developed - to which the Central Administration of the university would later transfer from Caritan. It is the Carig site that has evolved, by Board sufferance, into the Carig Campus, although the Central Administration has since returned to the Andrews Campus at Caritan.

While the university was formed from pre-existing institutions that were mainly agricultural and technical, its Charter, Presidential Decree No. 1436, made it exceedingly clear that it was the intendment of the law that the university was to provide "better service in professional and technical training in the arts, sciences, humanities, and technology and in the conduct of scientific research and technological studies". Without a doubt then and by express legislative mandate, the university was not to be an agricultural, fisheries or technological university - although these remain vital and highly crucial concerns of CSU - but a "comprehensive university", a university as that term is understood in the academic world!

Academics of note were the first university officials, headed by Dr. Manuel

Corpus from the University of the Philippines, and Dr. Joselito Jara, who did a doctorate in educational philosophy from the University of Maryland as Vice-President for Academic Affairs. The officials of the pre-existing colleges that were consolidated into the university were designated as “Campus Deans” and continued to supervise their respective campuses.

It was a truly enlightened decision of the Board of Regents to authorize the opening of a College of Medicine - the very first in the region, and an agreement with what was then the Cagayan Valley Regional Hospital (now the Cagayan Valley Medical Center) made the latter the training hospital of the College of Medicine. The first dean was a nationally recognized neurologist-psychologist, Dr. Gilberto Gamez of the Faculty of Medicine and Surgery of the University of Santo Tomas.

Soon after, other professional courses followed: Medical Technology, Engineering and Liberal Arts courses. Guided by what the National Economic and Development Authority (NEDA) has identified as priority courses of the Region, the university has always offered degree programs in the “hard sciences” - mathematics, physics, chemistry, biology - although, especially in regard to chemistry and physics, these have not been popular programs at all. But CSU now has a competent and highly credible corps of professors in these very disciplines!

Dr. Armando Cortes, then Campus Dean of the Aparri Campus, succeeded Dr. Manuel Corpus as University President. At the time, it was the Bureau of Higher Education under the Department of Education, Culture and Sports, that superintended state universities and colleges. Prof. Monserrat Babaran was the Vice-President for Academic Affairs, and together, President Cortes and Prof. Babaran devised a classification and promotion scheme that would subsequently be adopted as a National Compensation Circular, to morph later into what is now National Budget Circular No. 461.

Fr. Ranhilio Aquino who then just finished his term as Vice-Dean of the Graduate School of the University of Santo Tomas and was Executive Vice-President of the Lyceum of Aparri for several years, was designated Vice-President for Academic Affairs. He supervised the accreditation of different programs of CSU with the Accrediting Agency of Chartered Colleges and Universities of the Philippines and instituted a system for the re-training and “re-tooling” of professors of agriculture and fisheries who no longer had enough students to teach, to enable them to teach subjects of their interest. Some programs of the university were awarded Center of Excellence status, others, Center of Development, aside from higher levels of accreditation.

The Board of Regents authorized the operation of a College of Law, offering the degree Bachelor of Laws, the second law school to open in Tuguegarao City - in fact, in Cagayan.

After President Cortes, Dr. Eleuterio de Leon was designated by then Commission on Higher Education (CHED) Chair Esther Garcia as OIC, Office of the President, a position he held for three years. It was then that authority was bestowed on Campus Executive Officers who were tasked to manage their campuses in behalf of the Central Administration.

The College of Medicine earned recognition as the 10th leading school of medicine in the Philippines owing to creditable performance in the licensure examination. It was quite a feat! Quality medical education was available in the province at the astoundingly low cost of hardly over than twenty-five thousand per semester. The Graduate School was recognized and respected. Leaders and executives of higher education institutions in the region trooped to CSU, to earn their advanced degrees. Law flourished as well under the deanship of Attorney Leticia Aquino who upped Bar passing levels and obtained authority from the Legal Education Board to offer the degree Juris Doctor.

Dr. Roger Perez, who had been CHED Executive Director, was appointed as the next University President, and immediately he set himself to work on giving the university a much-needed face-lift. The Andrews Campus was transformed - given new and striking buildings. The Administration Building was built to be reminiscent of the Acropolis and the quadrangle, appropriately called "Athena Quadrangle", the huge five-hundred million peso building, the "Athena Building". Several steps were taken to rationalize campus resources and to improve productivity. President Gloria Macapagal Arroyo graced the inauguration ceremonies of the new buildings, and the descendants of Claude Andrews, who donated the property on which on the original buildings of the university have arisen, were present at the dedication rite. President Perez introduced the Zero-Tuition Fee scheme, and the only fees assessed of students were "fiduciary fees" - miscellaneous fees applied to specific purposes such as medical and dental services, sports, publications and other ends. It was during the presidency of Dr. Perez that many additional academic programs were offered in the University, to include Bachelor of Science (BS) in Accountancy, BS in Hospitality Industry management, BS in Human kinetics, BS in Information technology, BS in Police Administration, and BS in Criminology. President Perez was assisted by Fr. Ranhilio Aquino, as Vice-President for Academic Affairs, Dr. Perfecto Vivit as Vice-President for Administration and Finance and Dr. Rogelio Matalang as Vice-President for

Research and Extension. President Perez served two terms.

After Dr. Perez' term, Dr. Romeo Quilang, who had been president of the Isabela State University, assumed the presidency of the university. It was during this particular administration that efforts were made to revive the links with Accreditation Agency of Chartered Colleges and Universities in the Philippines (AACUP), and to return the university's program to the accreditation system. The university also submitted itself to ISO certification and was awarded certified status by Intertek. In the interval between the end of Dr. Quilang's tenure and the selection of new university president, Dr. Mariden Ventura Cauilan steered university affairs as OIC, Office of the President.

In October 2016, the presidency was then passed to Dr. Urdujah Alvarado Tejada who had long been a member of the Board of Regents of the university. A recognized scientist who had risen to the rank of Assistant Secretary of the Department of Science and Technology, Dr. Tejada was clearly the most qualified candidate - offering the university a cohesive program of development.

Almost immediately, she shepherded the university into serious and systematic planning, training and orientation, strong in the belief that no honest-to-goodness development is possible without scientific planning. Significantly, her first activities consisted in putting together a team of qualified and dedicated designated officials of the university, and taking them through seminars on strategic planning and the avoidance of graft and corrupt practices. She also devised an Executive Training Program for Campus Executive Officers and university directors and deans. In celebration of the University Day on June 10, 2017, she recognized outstanding alumni and gave loyalty awards to those who have served CSU for 30 years or over - the auspicious beginnings of what should be a praise system within the University.

It is under the aegis of her administration that the university articulated in final form its Development Plan.



Andrews

Doctor of Philosophy in Education Major in:

Education Management
Science Education
English Language Education

Doctor of Public Administration

Doctor of Philosophy in Psychology

Master of Public Health

Master of Public Administration

Master of Arts in Education

Major in: Educational Management

English

Filipino

Technology Education Management

Social Studies

Master of Arts in Physical Education

Master of Arts in Psychology

Master of Arts in Guidance and Counseling

Master of Science in Teaching

Major in: Chemistry

Biology

Mathematics

Physics

Master of Science in Information Technology

Master in Information Technology

Master in Business Administration

Bachelor of Laws/Juris Doctor

Certificate Program in Teacher Education

Bachelor of Science in Respiratory Therapy

Bachelor of Science in Medical Technology

Bachelor of Science in Public Health

Bachelor of Science in Entrepreneurship

Bachelor of Science in Accountancy

Bachelor of Science in Business Administration

Major in: Financial Administration

Marketing Management

BS in Legal Management

BS in Accounting Technology

Bachelor of Secondary Education

Major in: English

Filipino

Mathematics

Biological Science

Physical Science

Social Science

Technology and Livelihood Education

Bachelor of Elementary Education

Major in: Generalist

Pre-school Education

Bachelor of Technical Teacher Education

Major in: Food Service Management

Garments, Fashion and Design

Electronics Technology

Certificate Program in Teacher Education

BS in Hospitality Industry Management

Lal-Lo

Bachelor of Secondary Education

Bachelor of Elementary Education

BS in Information Technology

BS in Hospitality Industry Management

AB in Political Science

BS in Agriculture Major in Animal Science; Crop Science

Diploma of Agricultural Technology

Bachelor of Agricultural Technology

CURRICULUM OFFER

Gonzaga

BS in Agriculture

Major in: Animal Science, Crop Science

BS in Elementary Education

BS in Secondary Education

Major in: English, Filipino

BS in Hospitality Industry Management

BS in Information Technology

BS in Criminology

BS in Business Administration

BS in Accounting Technology

Aparri

Doctor of Philosophy in Education

Major in: Educational Management

Master of Arts in Education

Major in: Educational Management

English

Master of Science in Teaching

Major in: Mathematics

Master in Information Technology

BS in Information Technology

BS in Hospitality Industry Management

Bachelor of Elementary Education

Bachelor of Secondary Education

BS in Business Administration

BS in Industrial Technology

Major in: Automotive Technology

Electrical Technology

Electronics Technology

BS in Criminology

BS in Fisheries

BS in Fisheries

BS Accounting and Information System



CULAR RINGS

Piat

Bachelor of Elementary Education
Bachelor of Secondary Education
Major in: English, Math, Soc. Sci., TLE
Bachelor of Science in Criminology
Bachelor of Science in Police Administration
Bachelor of Science in Information Technology
BS in Agriculture Major in Animal Science; Crop Science
Associate in Veterinary Technology

Sanchez Mira

Doctor of Philosophy
Master of Arts in Education
Master of Science in Teaching
Master in Public Administration
Master in Information Technology
Certificate Program in Teacher Education
Bachelor of Elementary Education
Bachelor of Secondary Education
Major in: Biological Science, English, Filipino, MAPEH, Mathematics
BS in Business Administration
BS in Accounting Technology
BS in Criminology
BS in Psychology
BS in Hospital Industry Management
Diploma in Culinary Arts
Diploma in Food Technology
BS in Information Technology
BS in Agriculture
BS in Agricultural Engineering
BS in Industrial Technology

Carig

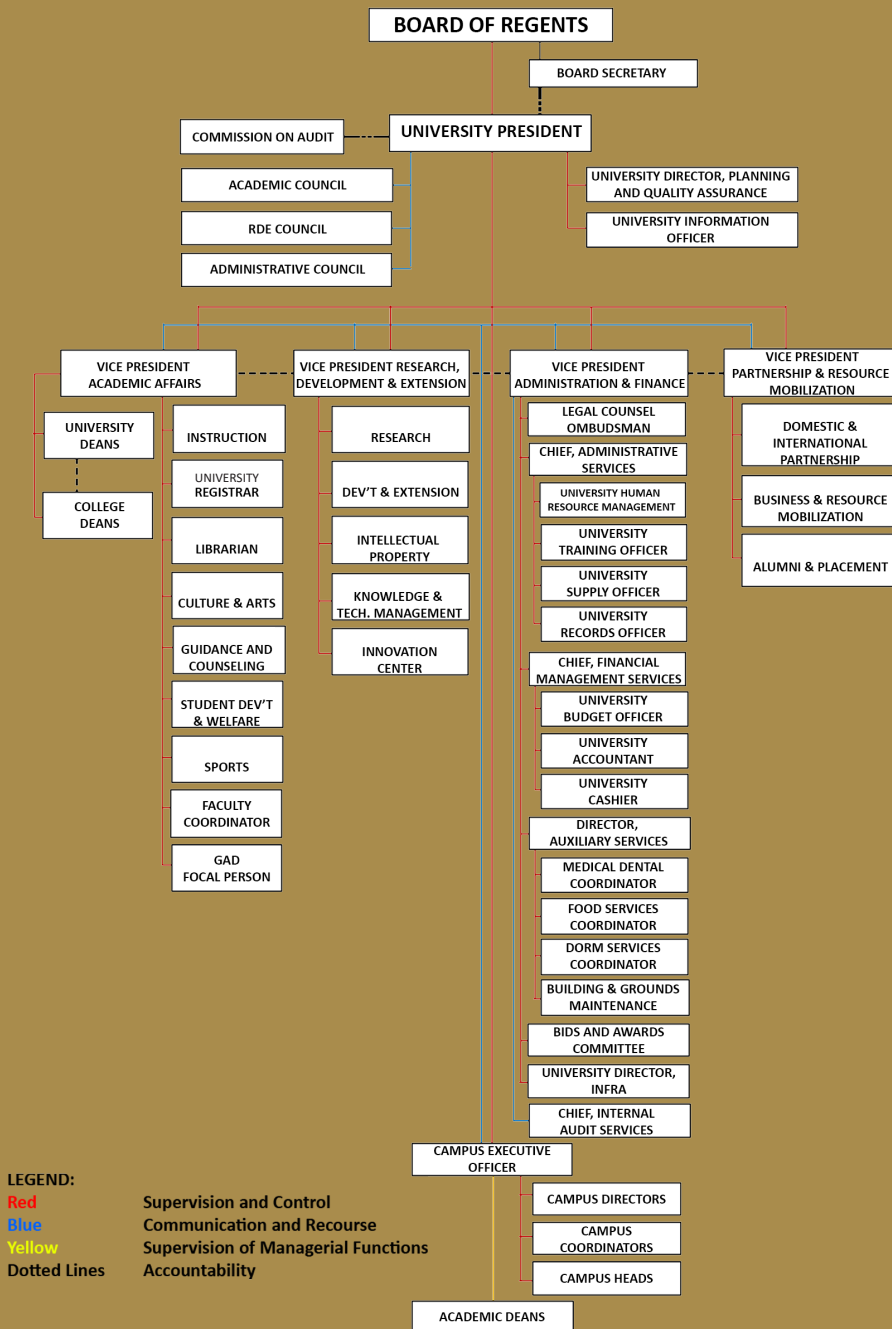
Doctor of Medicine
BS in Civil Engineering
BS in Electrical Engineering
BS in Electronics and Communication Engr.
BS in Chemical Engineering
BS in Computer Engineering
BS in Agricultural Engineering
Doctor of Veterinary Medicine
Bachelor in Public Administration
Bachelor of Physical Education
BS in Biology
BS in Physics
BS in Chemistry
BS in Environmental Science
BS in Mathematics
BS in Psychology
BS in Guidance and Counseling
AB in Economics
AB in Mass Communication
AB in Political Science
AB in English
BS in Industrial and Commercial Communication
BS in Information Technology
BS in Information Technology Major in Animation
BS in Computer Science
BS in Industrial Technology
Major in: Automotive, Mechanical, Food, Electrical, Electronics, Garments, Refrigeration & Airconditioning, Architectural Drafting Technology

Lasam

BS in Industrial Technology
BS in Information Technology
Bachelor of Elementary Education
Bachelor of Secondary Education



The Operational Chart of the CAGAYAN STATE UNIVERSITY under the Administrative Manual of 2017





The *Campuses*

LASAM



GONZAGA



ANDREWS



APARRI



CARIG



LAL-LO



PIAT



SANCHEZ MIRA

CSU Andrews is the seat of the University governance. It is the second largest campus in terms of student population, faculty, and personnel. It prides itself in its outstanding performance in the board examination for medical technologists, respiratory therapists, lawyers, certified public accountants and licensed teachers.

ANDREWS Campus

Board Passers

CSU consistent at **100%**
in the **Licensure Examination for Medical Technologist**



CHRISTIAN P. ABATE, RMT



JHAZLYN D. ANDO, RMT



MICHELLE T. BALLAR, RMT



WILFREDO D. BERNABE, JR., RMT



IVYLEEN A. BULADUI, RMT



ANGELIQUE A. CABAO, RMT



MYLYN T. CANLAN, RMT



REM ASHLEY B. COMETA, RMT



PHOEBE KATE C. DAMAL, RMT



IVAN CAMILLE V. DEL ROSARIO, RMT



JETHEL L. DELA CRUZ, RMT



RHAI CHEYZA V. DIOSOPE, RMT



MA. ANGIELICA B. GUZMAN, RMT



SHALOM M. GRATA, RMT



GRACE CHARLENE MANAYON PICO, RMT



MARY CHRIS S. SIBAL, RMT



JEYSON C. SORIANO, RMT



McKINLEY S. TABIAN, RMT



JAY ANN V. USORIZA, RMT



MA. JANINA C. VELAZQUEZ, RMT

CSU has taken the **LEAD** in Respiratory Therapy Education!
We are TOP 1 School NATIONWIDE!

Congratulations to all passers!



TOP 1
ALMA C. CASTRO, RTTP



TOP 4
CLARISSE MAE A. IDORBIA, RTTP



TOP 7
MA. ELENA E. ZIMAPAN, RTTP



TOP 10
JANE V. BAUTISTA, RTTP



TOP 10
ROSS FRED D. GINES, RTTP



#tatakCAHS

CAGAYAN STATE UNIVERSITY
Andrews Campus

Congratulations!
RICHARD J. GALANO

Bachelor of Secondary Education
Major in Mathematics
- MAGNA CUM LAUDE -

TOP 5 NATIONWIDE (92.00%)

Licensure Examination for Teachers
SEPTEMBER 2017



From: College of Teacher Education



Researches Published

Title of Research	Publication
Pedagogical Competence and Academic Performance of Pre-Service Elementary Teachers	Asia Pacific Journal of Multidisciplinary Research
Exploring the Indigenous Healing Ritual for Barkes: A Phenomenological Study	
Antas ng Wikang Ginagamit ng mga mag-aaral ng BSE kaugnay ng kanilang Academic Performance	SPUP International Research Conference Journal
Prospective Teachers' Level of Communicative Competence; Basis for English Program Enhancement	



The Campus is home to the Natural Product Research and Innovation Center and the Central Analytical and Biotechnology Laboratory.

Leader in aqua marine researches
generating various technologies for the
past 30 years.

APARRI *Campus*

Researches Published

Title of Research	Publication
Alginate-based edible coating enriched with tea polyphenol maintains the quality of flying fish (Cheilopogon intermedius) fillets at frozen stage	Philippine Journal of Natural Science, 2016
Processing of Aramang Powder (Nematopalaemon tenuipes)	Conference Proceedings of Aquaculture, 2016
The effect of preservatives on the keeping quality of spiced dried tuna sticks (Katsuwonus pelamis)	
Polyculture of freshwater clam Batissa violacea and genetically improved farmed tilapia (GIFT) Oreochromis niloticus)	

Board Performance

	National Passing Rate	Institutional Passing Rate	Exam Result Release Date
Elementary Education	30. ^{65%}	50. ^{00%}	05-19-17
Secondary Education	64. ^{77%}	65. ^{69%}	11-27-17
Criminology	47. ^{61%}	66. ^{67%}	01-12-18

Utility Models

1. Voting System V6
2. Balyena.com
3. Queue Router Version 1
4. E-Quiz - B Version 1



Designated as the Regional Integrated Coastal Resource Management (ICRM) Center in Region 2 pioneering sustainable coastal & marine resources management to enhance the quality of life of the inhabitants of the coastal communities in the Babuyan Marine Corridor.





The campus is a center for learning and innovation and a home to the Food Innovation Center (FIC), known to be a one-stop shop food research and development center aimed at improving the region's local products, the Tuklas Lunas Development Center (TLDC) fostering cooperative research with academic and other scientific institutions in discovering potential drug benefits from plants, and the Metals Innovation Center aimed at providing the metal and engineering industry in the region.

CARIG
Campus

Board Performance

	National Passing Rate	Institutional Passing Rate	Exam Result Release Date
Chemical Engineering	68. ^{63%}	100. ^{00%}	05-22-17
Physician	90. ^{09%}	91. ^{80%}	07-21-17
Electrical Engineering	73. ^{94%}	100. ^{00%}	07-07-17
Agricultural Engineering	61. ^{05%}	71. ^{88%}	08-28-17
Civil Engineering	58. ^{13%}	84. ^{38%}	11-22-17

Researches Published

Title of Research	Publication
Stylistics Analysis on Poem "Trees"	International Journal of Scientific and Research, 2017
Communicative Competence: A factor to effective intercultural communicative competence for EFL Learners in Medical Pedagogy	Greenfield Advanced Publication, 2017
Effects of Bin Partial Unloading and Refilling on Stored Wheat Packing	American Society of Agricultural and Biological Engineers, 2017
Social Lived Experiences and Coping Mechanism of the Foreign Students in the Philippines: A Phenomenological Approach to Intercultural Communicative Competence	Greenfield Advanced Publishing House, 2017
Students Difficulty in Solving Mathematical Problems	Greenfield Advanced Publishing House, 2017
Repair on Spoken Discourse	International Journal of Scientific and Research, 2017



FOOD INNOVATION CENTER

The CSU-FIC is first in Luzon and second in the country. The center was launched in September 4, 2014 during the Northern Luzon Cluster Fair. The establishment of the center was through the initiative of then DOST R-02 Regional Director Urdujah A. Tejada.

High Impact Technology Solutions Equipment



Water Retort



Vacuum Fryer



Spray Dryer



Freeze Dryer

FIC DOST-02 PRODUCTS



Regional Science and Technology Week RICE Winning Entries

Creative Research Category: 2nd Place
"Intermediate Products from Vacuum Fried Tulya and Powdered Bagoong"





CONZAGA *Campus*

Endowed with its agro-forestry commodity, the campus lies at the foot of Mt. Tabungao in a 30.8- hectare land area. A leader in countryside development for 71 years, it continuously gears up to perform its four-fold functions in Instruction, Extension, Research, and Production.

Board Performance

	National Passing Rate	Institutional Passing Rate	Exam Result Release Date
Agriculturist	41.^{27%}	52.^{17%}	12-05-17
Elementary Education	30.^{65%}	50.^{00%}	05-19-17
Secondary Education	64.^{77%}	75.^{47%}	11-27-17
Criminology	47.^{61%}	52.^{17%}	01-12-17



Technology Transfer



Cagayan State University at Gonzaga (CSU-G) is the main satellite of the CSU system that is responsible in propelling bamboo commodity. The campus has existing bamboo setum and had conducted research and extension services on bamboo.



Community-based Pineapple Production & Utilization



Pineapple Production & processing is a lucrative enterprise for the local community.





CSU Lal-lo is relentlessly pursuing science-based knowledge and innovations that empower the marginalized sectors of the society.

Board Performance

	National Passing Rate	Institutional Passing Rate	Exam Result Release Date
Elementary Education	45. ^{51%}	50. ^{00%}	11-27-17
Secondary Education	64. ^{77%}	74. ^{12%}	11-27-17



Researches Published

Title of Research	Publication
Reinforcing Students' Mathematical Skills through Free and Controlled Grouping Schemes	Greenfield Advanced Research Publishing House, 2017
The 21st Century Skills of the Public Elementary School Teachers in the Municipality of Lal-lo	
Physical Education Instruction at Cagayan State University	
Comparison of Free and Controlled Groupings Schemes in Mathematics Instruction	
Math Anxiety, Resiliency & Attitude as Predictors of Mathematics Achievement	
Survey of Common Weeds Associated with Rice and Vegetable production Areas in Rosario, La Union	Universal Journal of Plant Science, 2017

Technology Transfer

1. Hydroponics Technology
2. Mushroom Production
3. Cacao Production

Empowering Juan/Juana to Stand alone:

An Inter-agency intervention for selected beneficiaries of Barangay San Mariano and Core Shelter Residents



Barangay San Mariano, Lal-lo Cagayan



LASAM *Campus*

CSU Lasam is the smallest campus in terms of land area and student population but boasts of producing locally-made products that help boost community development.

Technology Transfer



Cacao Processing and Packaging



**Multi-Purpose
Decorative Article
Designing & Polishing**



CABATACAN-Literacy Program for the Aggays



Researches Published

Title of Research	Publication
Ethnic Inter-marriage, Community Involvement, Aspirations and Concept of Education of Aggays of Lasam, Cagayan	International Research Journal, CDRJ (CHED), 2017
Partida: A Collaborative Rice Planting and Harvesting Technique of Farmers in One Municipality of Northern Cagayan, Philippines	International Research Journal, CDRJ (CHED), 2017
Evaluation of the Field Study Program of Cagayan State University at Lasam: Basis for Proposing Guideline in Students Teaching	PRISM/CHED Accredited, 2017
Classroom Management Styles of College Instructors in One Campus of a State University: Exploring the Relationships and Labels attached by College Students	PRISM/CHED Accredited, 2017
Creative Styles and Emotional Intelligence of Preservice Teachers: A Search for Congruity	Asia Pacific Journal of Multidisciplinary Research, 2017
Educational Philosophies Adhered by Filipino Preservice Teachers: Basis for Proposing Initiatives for 21st Century Teacher Education Preparation Program	International Research Journal, Asia Pacific Research Journal (CHED), 2017
Factors of School Environment and School Effectiveness of Private and Public Elementary Schools: Implications to Educational Planning in the Philippines	International Research Journal, Asia Pacific Research Journal (CHED), 2017
Biometric Attendance Monitoring System of Cagayan State University - Lasam Campus, Philippines	International Journal of Research - GRANTHAALAYAH, 2017
Student Information and Accounting System of Cagayan State University - Lasam Campus, Philippines	International Journal of Information Research and Review, 2017
Extent of Attainment of the Intended Program Attributes, Retrospection and Satisfaction of BS Industrial Technology Graduating Students from One Campus of a State University in Region 2, Philippines	International Research Journal, Asia Pacific Research Journal (CHED), 2017
Evaluation of Multisensory Instructional Material Package for Elementary Learners	International Research Journal, Asia Pacific Research Journal (CHED), 2017
College Aptitude Test Simple Checker	International Research Journal, Asia Pacific Research Journal (CHED), 2017
Use of Interactive Prewriting Techniques in Enhancing the Writing Performance and Attitude of College Students	Asia Pacific Multidisciplinary Research Journal, 2017
Cognitive and Attitudinal Effects of virtual Film Making Method in College Classroom	SAGE/Thomson Reuter Indexed Journal
Use of Innovative Teaching Strategies in College Classroom of One Public Higher Education Institution in Cagayan Valley Region 2, Philippines	Journal of Humanities and Social Sciences/Thomson Reuter Indexed Journal
Proposed Innovative Learning Tasks in Enhancing the Literary Appreciation Skills of Students	SAGE/Thomson Reuter Indexed Journal



PIAT *Campus*

CSU Piat is identified as the center of livestock development of the university establishing the Dairy Cattle Center and has been accredited as Agro-Tourism Campus envisioned to be the premiere university-based farm tourism destination in Region 2.

Agro-Tourism Site
Department of Tourism Accredited



Board Performance

BS in Criminology

National
Passing Rate
47.61%

Institutional
Passing Rate
86.49%

Agri-Animal Integrated Farm



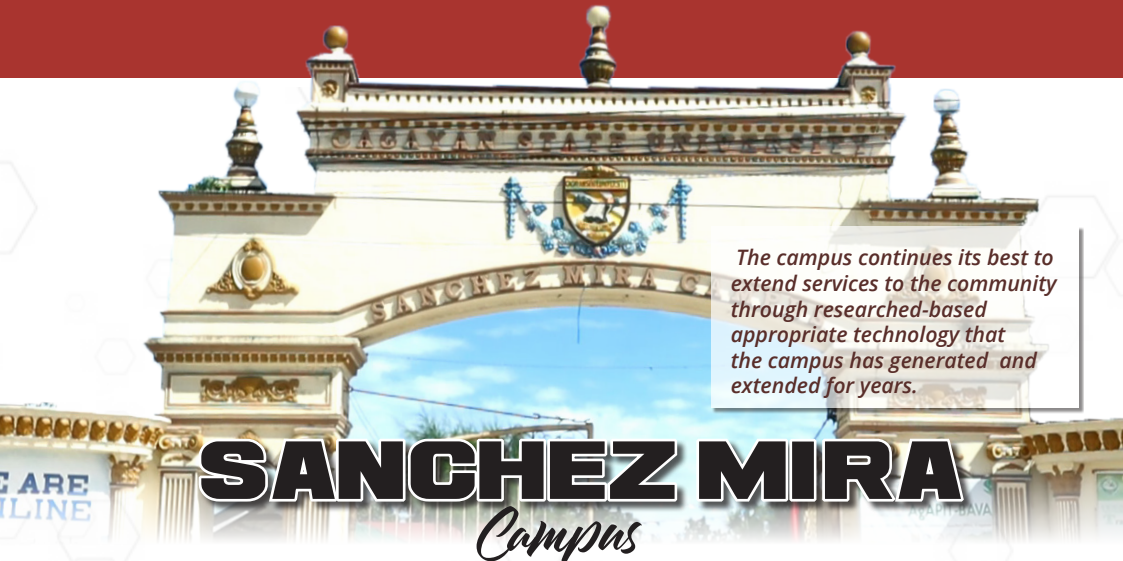
Researches Published

Title of Research	Publication
Competencies of Punong Barangay for Good Governance: an Assessment	International Journal of Advanced Research in Management and Social Sciences
The Leadership styles of the Chief of Police	
Domestic Violence on Children and its effect to their Socio-Educational Behavior	
Coping Mechanisms of Drug-user Surrenderers	
Pulse and Impressions of Residents on the Illegal Drug Campaign of the Philippine National Police	
GADliness in the Philippine National Police	
Bodong in Lower Kalinga: A strategy of Peace and Justice Systems	
Crime Mapping in Cagayan	
A tracer study on the BS Criminology Graduates in CSU-Piat Campus	
Prevalence of PD 533 in Cagayan	Countryside Development Research Journal
Performance of Green Super Rice 5 Genotype under different Water Management Schemes	
Roles of Women in Livestock Farming	
Problems and Needs of College Students in CSU	

Dairy Milk Products

Processed Dairy Cattle Products





The campus continues its best to extend services to the community through researched-based appropriate technology that the campus has generated and extended for years.

SANCHEZ MIRA

Campus

Researches Published

Title of Research	Publication
Melliferous Resources for Bee Forage	Recoletos Multidisciplinary Research Journal. Vol.4, No.1 2408-3755
The CSU-SM Kaniyogan Extension Program: A Road to the Enhancement of the Coconut Industry in Cagayan	Countryside Development Research Journal, Vol.4, No.1

Technology Transfer



The One hectare coconut farm land, owned and managed by Jefferson Gutierrez, has turned into an integrated farm through the technical services offered by CSU – SM extension program.

TRAINING ON COCO-BASED FOOD PROCESSING TECHNOLOGY



A home-based Nata de Coco production technology was extended to the RIC members of Pukel, Sanchez Mira

NIPA SUGAR PRODUCTION



A training on nipa sap sugar making was extended to the Caagaman Agrarian Reform Beneficiary Multi-purpose Cooperative in West Aparri, Cagayan, and to the Payagan Multi-Purpose Cooperative in Ballesteros, Cagayan

AGRI-PINOY GULAYAN SA PAARALAN

WELCOME to
AGRI-PINOY
GULAYAN sa PAARALAN
SANCHEZ MIRA WEST CENTRAL ELEM. SCH.
CENTRO-2, SANCHEZ MIRA, CAGAYAN



Sanchez Mira Central Elementary School has been assisted by CSU – SM in establishing and sustaining the Agri-Pinoy Gulayan sa Paaralan

Skills Training on Apiculture



LINKAGES



THIS IS US / Feb 2018



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 **OFFICE OF THE UNIVERSITY PRESIDENT CSU**

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