

ALLAN NUPAL CANO, M.Sc, LPT

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CAREER OBJECTIVE

To become an inventive and a responsible individual who thrives to explore the world of teaching as a professional career

EDUCATIONAL BACKGROUND

Doctorate	: Mindanao State University-Iligan Institute of Technology Doctor of Philosophy in Mathematics - CAR (2020-present)
Earned Additional Units	: St Michael College, Iligan City 18 education units (2016)
Masteral	: Mindanao State University-Iligan Institute of Technology Master of Science in Mathematics (2014)
Tertiary	: Mindanao State University-General Santos City Bachelor of Science in Mathematics (2012)
Secondary	: General Santos City National High School (2006)
Elementary	: Fatima Central Elementary School (2002)

WORK EXPERIENCE

- **Math Instructor** in City College of El Salvador (February 2024 – June 2024)
- **Math Instructor** in Capitol University (August 2023 – January 2024)
- **Math Instructor** in University of Southeastern Philippines (February 2022 – May 2023)
- **STEM Class Adviser/Subject Teacher** in Mindanao State University- Senior High School (August 2016 – December 2017)
- **Math Instructor** in Mindanao State University- Main Campus (June 2014 – December 2017)

OTHER DESIGNATIONS/COMMITTEES WHILE AFFILIATED WITH MSU-MAIN CAMPUS

- Math 31 Coordinator for the 1st Semester A.Y. 2017-2018 (September 2017)
- Softball Women Coordinator for 2017 University Intramural Games (September 2017)
- Member of Food Committee for the 2015 University Intramural Games (August 2015)
- Member of Physical Plant and Facilities Committee of the Math Department (April 2017)
- Member of Food Committee for the Department's Strategic Planning (March 2017)
- Member of Exhibit Committee for the Science Week (February 2017)
- Math 31 Assistant coordinator for the 2nd Semester A.Y. 2016-2017 (January 2017)
- Math 31 Course Coordinator for the 1st Semester A.Y. 2015-2016 (August 2015)
- Member of Faculty Coordinators for Impersonation Category of the 2014 Musical Competition (July 2014)

ELIGIBILITY

- Licensure for Professional Teachers (March 2019)
- Career Service Professional Examination (October 2014)

LIST OF JOURNAL PUBLICATIONS

- Paper entitled "**Neutrosophic Soft set in Hyper UP-algebra**" was published in January 2023 issue of European Journal of Pure and Applied Mathematics.

RESEARCH PRESENTATIONS IN CONFERENCES

- Presentation of paper entitled "*SVNS set in Hyper UP-algebra*" during the **2023 MSP Annual Convention** held on June 1-4, 2023 at Ateneo de Manila University
- Presentation of paper entitled "*Neutrosophic set in Hyper UP-algebra*" during the **2022 MSP Region VII Research Congress and Convention** held on December 2 & 9, 2022 via Zoom meeting
- Presentation of the paper entitled "*On the Ideal Theory in Quotients of Commutative Ternary Semirings*" during the **2014 MSP Annual Convention** held on May 26-27, 2014 at Sarabia Manor Hotel and Convention Center, Iloilo City

PARTICIPATION IN CONFERENCES/TRAININGS

- **Classroom Management in the 21st Century Learning System** held on March 13, 2024 via Google Meet
- **2023 MSP Annual Convention** held on June 1-4, 2023 at Ateneo de Manila University
- **MSU-IIT Seminar in Algebra with the topic “Monoids Generated by Idempotents and One-sided Units”** held on January 25, 2023 online.
- **2022 MSP Region VII Research Congress and Convention** held on December 2 & 9, 2022 online
- **MSU-IIT Seminar in Algebra** with the topic “*An Introduction to p -modular Langlands Correspondences*” held on November 9, 2022 online.
- **MSU-IIT Seminar in Algebra** with the topic “*Mass Formula and Classification of Self-Orthogonal Codes over a Finite Ring*” held on October 3, 2022 online
- **MSU-IIT Seminar in Algebra** with the topic “*Certain Classes of Injective Rings*” held on August 31, 2022 online
- **MSU-IIT Seminar in Algebra** with the topic “*Non-Commutative Categorical Resolutions of Singularities*” held on July 20, 2022 online
- **MSU-IIT Seminar in Algebra** with the topic “*Fermat Primes and the Lemniscate Curve*” held on June 22, 2022 online.
- **2022 MSP Annual Convention** held on May 21, 28, and June 4, 2022 online
- **MSU-IIT Seminar in Algebra** with the topic “*Poisson and Lie Algebraic Aspects of Dynamical Systems*” held on May 25, 2022 online.
- **1st S&T Fellows Convention: Undertaking R&D Initiatives, Creating Ripples of Change”** held on May 30, 2022 at Crimson Hotel, Alabang
- **MSU-IIT Seminar in Algebra** with the topic “*Leavitt Path Algebras and their Generalizations: Where Dynamics, Algebra, Analysis and Combinatorics Meet*” held on April 20, 2022 online
- **MSU-IIT Seminar in Algebra** with the topic “*Digit Systems over Formal Laurent Series*” held on March 23, 2022 online
- **MSU-IIT Seminar in Algebra** with the topic “*Invariant Ideals in Leavitt Path Algebras*” held on February 23, 2022 online.
- **MSU-IIT Seminar in Algebra** with the topic “*From Yangians to XXX Spin Chains*” held January 19, 2022 online
- **MSU-IIT Seminar in Algebra** with the topic “*Galois Points and Related Topics*” held on November 30, 2021 online
- **MSP Region 10, 12, and BARMM 15th Annual Covention and 1st Virtual Conference** on October 30, 2021 online
- **MSU-IIT Seminar in Algebra** with the topic “*Groupoids Rings and Algebras*” held on October 27, 2021 online

- **MSU-IIT Seminar in Algebra** with the topic "*Graph algebras, their grading, and the Graded Classification Conjecture*" held on September 22, 2021 online
- **MSU-IIT Seminar in Algebra** with the topic "*Introduction to Leavitt Path Algebras*" held on September 20-21, 2021 online
- **MSU-IIT Seminar in Algebra** with the topic "*Invariant Differential Operators and Noether's Theorem*" held on August 25, 2021 online
- **College of Science and Mathematics Research and Extension Moments (CREM) Webinar Series** with the topic "*Making Use of Differential Equations: COVID-19 Simulations from Vaccination to School Opening*" on August 5, 2021 online
- **2021 Research WebCon in Mathematics and Statistics** on July 9 2021 via Zoom and Facebook Live
- **2021 MSP Annual Convention** held on May 15, 22, and 29, 2021 online
- **Webinar "Lecture in Analysis"** on February 26, 2021 via Zoom and Facebook Live.
- **ASTHRD Graduate Scholars Conference** held on November 26-27, 2020 online
- **2020 Mindanawan Math-Stat International Webcon** held on November 4, 11, and 18, 2020 via Zoom and Facebook Live.
- **2019 Summer Upgrading Program for Mathemtics Teachers (SUPMaT)** held on May 30,31 and June 1, 2019 at Mindanao State University, General Santos City
- **Faculty Orientation** on February 14-15, 2017 at the CHARM Pavilion, Mindanao State University, Marawi City
- **Echo-Training on Senior High School Curriculum Content and Strategies for SHS Teachers** held on July 26-29, 2016 at the CHARM Pavilion, MSU Marawi City
- **2014 MSP Annual Convetion** held on May 26-27, 2014 at Sarabia Manor Hotel and Convention Center, Iloilo City

THESIS CONSULTATION RENDERED

- Undergrad Seminar Paper **adviser** of Louvenjun J. Balantac on his study entitled "*Two Eigenvector Theorems*"
- Undergrad Seminar Paper **adviser** of Aslima A. Abubacar on her study entitled "*On $\tau_\alpha^* - g\alpha$ Closed Sets in Topological Spaces*"
- Undergrad Seminar Paper **adviser** of Archie Dorig on his study entitled "*On the Ring Structure of Soft set Theory*"
- Undergrad Seminar Paper **panel member** of Joceme Calonia on his paper entitled "*On Completely Regular Ternary Semiring*"

- Undergrad Seminar Paper **panel member** of Jhanisah M. Macapanton on her study entitled “*Matrix Functions that preserve the Strong Perron-Frobenius Property*”
- Undergrad Seminar Paper **panel member** of Norhaina A. Omar on her study entitled “*On a Constant-Diagonals Matrix*”
- Undergrad Seminar Paper **panel member** of Janima N. Abduljabbar on her study entitled “*Doubly Stochastic Matrices Whose Powers Eventually Stop*”
- Undergrad Seminar Paper **panel member** of Hammidab Sarip on her study entitled “*On Exact Determination of Eigenvectors*”

ORGANIZATION

- Member of Mathematical Society of the Philippines, MSP (2014-present)

CHARACTER REFERENCE

GAUDENCIO PETALCORIN JR, Ph.D.

Vice-Chancellor of Research and Enterprise / Dissertation Adviser
Mindanao State University- Iligan Institute of Technology
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College Professor
University of Southeastern Philippines
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PERSONAL DATA

Age	:	35 years old
Gender	:	Male
Status	:	Single
Citizenship	:	Filipino
Laguage Spoken	:	English, Tagalog, Bisaya
Date of Birth	:	January 28, 1989
Place of Birth	:	Brgy. Calumpang, General Santos City
Height	:	5'3''
Weight	:	55 kgs
Religion	:	Born-again Christian
Mother	:	Virginia N. Cano
Father	:	Alberto D. Cano

This is to certify that the information declared above is complete, true, and correct to the best of my knowledge.


ALLAN N. CANO, MSc, LPT