



UNIVERSITY OF GUAM
**COLLEGE OF NATURAL
& APPLIED SCIENCES**

UNIVERSITY OF GUAM
COLLEGE OF NATURAL & APPLIED SCIENCES

Fañomnåkan **2021**

HILTON RESORT GUAM | 20 MAY 2021



Lee S. Yudin, PhD

University of Guam

College of Natural & Applied Sciences, Dean

Dear CNAS Graduating Seniors,

On behalf of the entire College of Natural and Applied Sciences, we want to let each of you know how very proud we are that you soon will be receiving your Bachelors of Science degree from the University of Guam. Traditionally, CNAS holds a pinning ceremony and for the first time, over the last 3 semesters, we were given the "go ahead" to hold this event outside of campus. I realize each of your pathways to this particular day were different with your own unique challenges but nevertheless it is a day that you can be very proud to claim for yourself. It is not that you didn't get support from your classmates, families and friends but it's your name on that diploma.

Lastly, I want to leave you with this quote,

***"All the great things that you are
looking for, start within yourself."***



Kate Moots, PhD

University of Guam

College of Natural & Applied Sciences,

Associate Dean of Instruction

Congratulations!

This weekend, you will receive your degrees. Wow—a major milestone. Although not part of the Guam landscape, milestones are common along the highways of much of North America. So, why bring up milestones? Because the analogy between travelling down a highway and our journey through life has not only been used in poetry and literature, but also in plays and movies, etc. Why is this analogy so strong? Because the sense of travel, of moving to new places, of new experiences, and of new horizons are common to both experiences.

You have completed a major achievement and along the way have developed many life-skills—from living the experiment on how much coffee will help you complete an assignment, to developing the resilience to pivot to a fully online experience, to negotiating with family for computer and internet access, to focusing in a noisy and potentially somewhat chaotic environment, and many more personal triumphs.

You now have some awesome skills and credentials. What will you learn next? What will you set as your goal to achieve? Take a moment or two over the next few weeks to enjoy this milestone, but then we dare you to dream of what the future could hold for you, to use the tools you developed to reach this milestone to now invest in and work towards the next milestone, and the next one beyond that! We dare you to dream big!

Congratulations on your future dreams!



ABOUT US

The College of Natural & Applied Sciences (CNAS) was founded in 2003 by consolidating the former College of Agriculture and Life Sciences with the Mathematical Sciences, Natural Sciences, and Pre-professional programs of the former College of Arts and Sciences. CNAS offers courses in agriculture, natural, applied, consumer, and military science as part of our federal Land-Grant mandate.

Courses are offered by the College of Natural & Applied Sciences, the Water and Environmental Research Institute of the Western Pacific, and the Marine Laboratory.

In addition to obtaining an undergraduate or advanced science degree from CNAS, candidates have the opportunity to study in one of the most interesting regions of the biosphere. In recent years, four CNAS graduates have been valedictorians of their UOG graduating class.

Our mission is to discover and share science-based knowledge that improves quality of life and learning on Guam and in the region.

OUR GRADUATES

AGRICULTURE & LIFE SCIENCES

Karen Mae A. Bacalia
Michael A. Edquilane
Trisden Elias

Katrina Jon P. Macasaquit
Rennie Glen Taiwerpal

ARMY RESERVE OFFICER TRAINING CORPS

Joel Angelo Sanchez Atenta
John Joseph Megofna Bautista
John Christopher Caalim Cayton
John Nicolle Paulino Conducto
Celine Ann C. Garcia

Lorenz Alejandro Paraz Junio
Brian Noe Legaspi
John Alvert D. Martinez
Emilyn Venezuela Santos
Bryana Lynn Baza Topasna

BIOLOGY

Raven Garcia Aguon
Danah Esmundo Apelo
Jordan Isaiah Salas Barcinas
Kryshel C. Barcena
John Stephen Mendiola Baza
Isa Maria Reyes Bersamin
Gabriel Borg
Criskha Nicole Ordanez Caballero
Ahmyia Jaire Castro Cacapit
Celene Manasan Carreon
Adriana S. Chang
Bea Shiena F. Daria
Kina Rios Eclarinal
Martin Salome Lagura Felisan
Nikko Angeles Galanto
Jaycee J. Garin
Laura Alexandria Perez Gombar
Rosezane Anne Desalit Gonzales
Charles Manibusan Hambley

Song He Jang
Mykel Alysa Lizama
Frank George Lujan II
Danica Del Rosario Malumay
Storm Owen Diaz Manglona
Keana Rashell Mayo
Jessi Hannah B. Mendiola
Ann Marie Morris
Ippei Ogata
Joney Gail Rengiil
Elijah Jesus Reyes
Kalani Aldan Reyes
Xavier Andre Pangilinan Saludo
Meliton Nathaniel G. Santos
Beatrix Marie Espino Sardea
Alyssa Margarita Chaco Taitano
Ashley Rongela Umetaro
Isabella Camille De Jesus Valencia



OUR GRADUATES

CHEMISTRY-BIOLOGY

Alexandria S. Aflague
Glen Vincent Camacho Aguilar
Julianne Chryss Jardeleza Ballon
Serena Barasi
Jezreelyn Yap Bulaklak

Shashikant Singh Kotwal
Christine Ysabel Onza Moreno
Emmanuel Santamarina Santos
Janis Ian Tumamak

CHEMISTRY

Karen Mae A. Bacalia
Ferrand Cristian Leong Cabuhat
Juliette Cruz Fujihira

Jayjay Leonor Libao
Trevor Joseph Leal Orot

COMPUTER INFORMATION SYSTEMS

Ashe Joseph White Ramirez
Kenneth Ortaleza Villavicencio

COMPUTER SCIENCE

Karl Vincent De Castro Adriano
Jeromy De Guzman Bamó
Jerrycoh Inocencio Bondoc
Meryll Guevarra Cruz
Regina-Mae Villanueva Dominguez
Min Ho Gang

Darrell Perez Harris
Kaitlyn Michelle Jesus Gogue
Vicente A. Maguadog
Andrea Austria Marquez
Henry X. Song



MATHEMATICS

Karl Vincent De Castro Adriano
Karen Joy Yasol Banes
Retim Fred Jr. S. Billy
Jerrycoh Inocencio Bondoc
Christian N.A. Chargualaf
Jun Hyun Choi
Regina-Mae Villanueva Dominguez


Kaitlyn Michelle Jesus Gogue
Mark Del Rosario Matanguihan
Desirae M. Mesa
Gino Bulilan Reyes
William Phillip Sablan
Scott Ryan C. Spindel

TROPICAL AGRICULTURE

Christian Castro Cayanan

MASTER OF SCIENCE IN BIOLOGY

Colin C. Lock
BS Iowa State University



Our mission is to discover and share science-based knowledge that improves quality of life and learning on Guam and in the region.

303 University Drive
UOG Station Mangilao, Guam 96923
www.uog.edu