



***Seventy-Fourth
Commencement
Convocation***



**December 10, 2020
6:00 p.m.**

ENMU Board of Regents

The Honorable Michelle Lujan Grisham Governor of the State of New Mexico (Ex-officio)
Dr. Patricia Trujillo Deputy Secretary, NM Higher Education Department

Terry Othick President
Dr. Dan Patterson Vice President
Joseph Gergel Secretary/Treasurer
Edwin Tatum Member
Lance Pyle Member

ENMU-Roswell Branch Community College Board

Mireya Trujillo President
Carleton Avery Vice President
Patricia Parsons Secretary
Ralph Fresquez Member
Tamaliah Lueras Member

Alexandra A. Perez

Alexandra Perez, 19, is receiving an Associate of Arts in University Studies. Born in Phoenix, Arizona, Alexandra graduated from Artesia High School in 2019. She enrolled at ENMU-Roswell as a Presidential scholar and said she chose the campus because it offered many academic opportunities to help her reach her goals. Alexandra said she appreciated the instructors and staff who helped her make a smooth transition from high school to college. "ENMU-Roswell prepared me by teaching how a college works and the ropes to make my education possible. Since I am a shy person, I learned to overcome shyness to be able to ask questions which are very important. ENMU-Roswell has given me the necessary tools to help me finish my major. ENMU-Roswell is a great place to start your career," she said. Alexandra plans to continue working toward a bachelor's degree in Finance. In her spare time, she enjoys reading, watching inspirational videos and movies, researching new ideas, and gardening.

Eden R. Wiggins

Born and raised in Roswell, Eden Wiggins, 21, is a 2018 graduate of Goddard High School. She is a Presidential Scholar receiving an Associate of Applied Science degree in Respiratory Therapy. She said ENMU-Roswell was a great economic choice and she appreciated the smaller college environment to give her a more personal learning experience. "I like that ENMU-Roswell offers so many resources to their students," she said. "This university is very fixed on their students' success. By allowing hands-on experience in my program, I feel confident in my skills and ready for my future in this career choice. To someone considering attending ENMU-Roswell, this university will do everything in their power to see you succeed. From the teachers and other faculty members to the students you'll be along side, everyone here wants to see you accomplish your goals." Eden said she plans to apply her education to a career as a Respiratory Therapist, preferably in a children's hospital. Eden is also passionate about art and spends her free time working as a tattoo artist.

Seventy-Fourth Commencement Convocation

Processional(Audience Standing)

National Anthem **Albert Alexander**

Welcome**Dr. Shawn Powell**
President, ENMU-Roswell

Comments**Dr. Patrice Caldwell**
Chancellor, ENMU

Introduction of Speakers.....**Dr. Powell**

Address.....**Alexandra A. Perez**
Candidate for Graduation

Address.....**Eden R. Wiggins**
Candidate for Graduation

Presentation of ENMU-Roswell Graduates.....**Annemarie Oldfield**
Vice President for Academic and Student Affairs, ENMU-Roswell

Presentation of ENMU Graduates**Dr. Jamie Laurenz**
Vice President for Academic Affairs, ENMU

Conferring of Degrees**Dr. Caldwell**

Presentation of Diplomas.....**Mireya Trujillo**
President, ENMU-Roswell Community College Board

Recessional(Audience Standing)



CANDIDATES

Certificate of Achievement

GENERAL EDUCATION COMPLETION

Sergio Gonzales

Certificate of Employability

AUTOMOTIVE TECHNOLOGY - BRAKES

Richard N. Arreola

Dezmond Collins

Jared Cordero

Jetse Cruz

Anthony Fajardo

Kevin O. Fernandez Chacon

Jesse G. Franco

Isaiah Garcia

Daniel L. Jojola

Esteban Leyva

Dominic M. Macias

Fernando Martinez

Nicholaus X. Martinez

Aldo Mata

Fabian Mendoza

Jesus Mendoza

Nicholas S. Moreno ❖

Manual Perez Prieto

Moises M. Rodriguez

Tomas Sarellano

Roderick Sedillo

Sadrian Serrano

Armando J. Silva

Tuna M. Tine

Heraclio Vazquez

Jeremy R. White

Johnathan Zavala ❖

COMMERCIAL REFRIGERATION

Charles P. Alizzi-Macias ❖

Jose R. Herrera

Isaac Leyva

Cristian Moreno ❖

Jaime Munoz

Leo R. Ruelas ❖

Irvin Torres

Jorge A. Tovar Padilla ❖

EMERGENCY MEDICAL TECHNICIAN

Kimberly A. Sanchez

Jennifer Soria

Monica Velo

EMERGENCY MEDICAL TECHNICIAN - ADVANCED

Thomas G. Batista ❖

Lawrence Boyd ❖

Garrett P. Floyd

Eric C. Morales

Zachary R. Pifer

Jarrett Vaz

HUMAN SERVICES - ALCOHOL & DRUG ABUSE STUDIES

Diana Y. Garcia

Jessenia Ramirez

John C. Rehm

HUMAN SERVICES - HELPING RELATIONSHIP SKILLS

Jessenia Ramirez

MEDIA ARTS - FILM TECHNOLOGY

Cassandra A. Barrientos

MEDICAL SCRIBE

Eduardo Gutierrez

Lexi M. Sevier

PHLEBOTOMY

Kristy A. Broadway

WELDING TECHNOLOGY - BASIC

Francisco J. Barrientos

Skylar Crossley

Michael De Los Santos ❖

Graylen J. East

Tod D. Kizer

Lucas Martinez

Gideon Perry

Elijah N. Rodriguez

Joshua Tucker

WELDING TECHNOLOGY - ADVANCED

Juan C. Campos Garcia ❖

Eric A. Molina

WELDING TECHNOLOGY - PIPE

Juan C. Campos Garcia ❖

Noble Pounds

Certificate of Occupational Training

HEATING, VENTILATION, AIR CONDITIONING TECHNOLOGY

Charles P. Alizzi-Macias ❖

Jose R. Herrera

Isaac Leyva

Cristian Moreno ❖

Jaime Munoz

Leo R. Ruelas ❖

Irvin Torres

Jorge A. Tovar Padilla ❖

MEDICAL ASSISTING

Eduardo Gutierrez

Vanessa N. Mendez

Taylor R. Miles

Lexi M. Sevier

Rosana Velez

PARAMEDIC

Megan A. Bartasevich

William Guin

Cecil Harding ❖

Steeler R. Jordan

Brandon Lee

Alyssa B. Nava

Gustav Quinn

Aimee M. Villagran

Kyle Wright

Associate of Applied Science

AUTOMOTIVE TECHNOLOGY

Michael Dominguez

Noah Torrez

AVIATION MAINTENANCE TECHNOLOGY

Philip Bazukin ❖

Melissa Coggin

Casey R. Drake ❖

David J. Gurtowsky ❖

Juan E. Mendez

Erik Mondt

Patrick G. Ostrowsky ❖

Derrick L. Wilson

Gary R. Witherspoon ❖

HEATING, VENTILATION, AIR CONDITIONING - REFRIGERATION TECHNOLOGY

Cristian Moreno ❖

MEDIA ARTS - FILM TECHNOLOGY

Casandra A. Barrientos

MEDICAL ASSISTING

Ada B. De Los Reyes

Eduardo Gutierrez

Vanessa N. Mendez

Taylor R. Miles

Isabel M. Morgan

Rosana Velez

OCCUPATIONAL SAFETY ENGINEERING AND ENVIRONMENTAL MANAGEMENT TECHNOLOGIES

Davida E. Cordero

OFFICE MANAGEMENT & TECHNOLOGIES

Dimitri G. Rodriguez

PARAMEDIC

William Guin

Gustav Quinn

RESPIRATORY THERAPY

Segen D. Albertson

Jennifer M. Briggs

Allyson J. Ervin

Leah C. Freese

Lupe A. Gomez

Ashton M. Hall

Hannah Hamill

Jeremy A. Kirkham

Cassandra I. Lopez

Megan Pollock

Mercedes L. Ponce

Patricia Tena

Ana S. Vega

Eden R. Wiggins ❖❖

WELDING TECHNOLOGY

Juan C. Campos Garcia ❖

Eric A. Molina

Associate of Science

BIOLOGY

Jesca De Lima ❖❖

TEACHER EDUCATION - ELEMENTARY EDUCATION

Nicole J. Mundy

Emily P. Robertson

EMERGENCY MEDICAL SERVICES

Max R. Heyman ❖

MEDICAL ASSISTING

Cassandra S. Soto

NURSING

Rosa I. Miranda

Maricela Payan

Associate of Arts

BEHAVIORAL SCIENCES

Naomi Ronquillo

BUSINESS ADMINISTRATION

Matthew J. Sedillo

Anissa J. Segura

CRIMINAL JUSTICE

Nancy A. Alire Yanez

Eavoni Smith

Claudia Villalobos

HUMAN SERVICES

Chauncey T. Dyer

Diana Y. Garcia

UNIVERSITY STUDIES

Veronica E. Arias

Yajayra Castillo ❖

Ilise Hurst

Bailey M. Lopez

Ashley M. May

Joseph Medrano

Alyssa L. Montoya

Alexandra A. Perez ❖🔄

Angelique Tarin

Grace M. Waltmire ❖

Bachelor of Science

Erika R. Willis

Master of Education

Amanda D. Booth

ENMU-ROSWELL GRADUATION WITH HONORS*

Students who have achieved a grade point average between 3.500 and 4.000 are graduated with honors.

ENMU GRADUATION WITH HONORS*

Students who have achieved a cumulative grade point average between 3.800 and 4.000 are graduated summa cum laude.

Students who have achieved a cumulative grade point average between 3.700 and 3.799 are graduated magna cum laude.

Students who have achieved a cumulative grade point average between 3.600 and 3.699 are graduated cum laude.

Students who have achieved a cumulative grade point average between 3.500 and 3.599 and are recommended by their school or college are graduated with the designation graduation with distinction in a specific area of learning.

*Honors designations noted in this program are based on the cumulative grade point averages calculated as of the most recently completed semester of enrollment, prior to the final period of enrollment. Honors status may change, based on the grade point average calculations from the student's final period of enrollment. Degrees and Certificates are verified and awarded after the student's final period of enrollment, and Honors designations are reflected on the diplomas issued after final conferring of award completion.

For additional graduation information, go to: roswell.enmu.edu/graduation



Success Starts Here