

Commencement Ceremony

MONTAGNE CENTER FRIDAY, MAY 11, 2018

BOARD OF REGENTS

Rossanna Salazar, Chairman Austin William F. Scott, Vice Chairman Nederland San Antonio Charlie Amato San Antonio Veronica Muzquiz Edwards Jaime R. Garza San Antonio David Montagne **Beaumont** Vernon Reaser III Houston Alan L. Tinsley Madisonville Donna N. Williams Arlington Huntsville Kaitlyn Tyra, Student Regent

Brian McCall, Ph.D., Chancellor

UNIVERSITY ADMINISTRATION

Kenneth R. Evans, Ph.D.
James Marquart, Ph.D.
Joe Nordgren, Ph.D.
Brenda S. Nichols, D.N.Sc.
E. Craig Ness, M.B.A.
John Bello-Ogunu, Sr., Ph.D.

Priscilla Parsons, M.B.A. Vicki McNeil, Ed.D. Juan Zabala, M.B.A. Marco Born, M.S. President
Provost and Vice President for Academic Affairs
Acting Associate Provost for Academic Affairs
Vice Provost for Digital Learning
Vice President for Finance and Operations
Vice President for Diversity, Inclusion,
and Intercultural Affairs
Vice President for Information Technology
Vice President for Student Engagement
Vice President for University Advancement
Athletics Director

ACADEMIC DEANS

William E. Harn, Ph.D.
Paul Bernazzani, Ph.D.
Enrique "Henry" Venta, Ph.D.
Robert Spina, Ph.D., FACSM
Srinivas Palanki, Ph.D.
Derina Holtzhausen, Ph.D.
Kevin Dodson, Ph.D.
Sarah Tusa, M.A., M.L.I.S.

Dean of Graduate Studies
Acting Dean of Arts and Sciences
Dean of Business
Dean of Education and Human Development
Dean of Engineering
Dean of Fine Arts and Communication
Dean of Reaud Honors College
Acting Director of Library Services



MESSAGE FROM THE DEAN



Greetings and Congratulations!

On behalf of the Lamar University faculty and staff, I am pleased to welcome you to the College of Arts and Sciences commencement ceremony. Together, we are celebrating your accomplishments and dedication, and the family and friends that made this milestone attainable by offering their support throughout your journey.

Lamar University, and the College of Arts and Sciences, provide a superior education based on our enthusiastic and experienced faculty, leading to the development of marketable

skills that allow our graduates to integrate the community, not only as a workforce, but as team leaders that will help shape the society of tomorrow. As a graduate, you are now part of an outstanding group of individuals interconnected through your experience at Lamar University and part of a large network of alumni that strive to give back to the community.

Commencement represents a new beginning, not an end. We encourage you to continue to learn, to grow both professionally and personally, and to act as role models for the generations coming after you.

Thank you for joining us today. We are proud of you. We have great expectations of you, and hope you will continue to grow and be part of the Cardinal network. Please keep in touch.

Very best wishes in your future endeavors,

Paul Bernazzani, Ph. D. Acting Dean and Professor of Chemistry



CEREMONY PROGRAM

Musical Prelude Lamar University Commencement

Brass Ensemble

Andrew McMahan, D.M.A.

Director of Bands

Academic Processional* Jennifer Daniel, Ph.D.

Associate Professor of Mathematics

Crown Imperial Lamar University Commencement

Walton Brass Ensemble

The National Anthem* Debrah Greschner, M.M.

The Star Spangled Banner Instructor, Department of Music Francis Scott Key

Welcome/Introductions Paul Bernazzani, Ph.D.

Interim Dean

Commencement Address James Bell

Program Manager, United Launch Alliance

Student Commencement Lauren Konjoyan

Address Biology Major

Certification of Graduates Paul Bernazzani, Ph.D.

Conferring of Degrees Kenneth R. Evans, Ph.D.

President

Presentation of Graduating Paul Bernazzani, Ph.D.

Class



Announcement of Graduates

Catalina Castillon, Ph.D. Associate Professor of English

Associate Floressor of Eng

and Modern Languages

Jesse Doiron, M.A. Instructor of English and Modern Languages

Concluding Remarks

and Awards

Paul Bernazzani, Ph.D.

Lamar University

Alma Mater* G. Rhodes Smartt Debrah Greschner, M.M.

Lamar to thee we're singing Voices raised on high. We will forever love thee Laud thee to the sky. We will ever need thee As our guiding star. To us you'll always be Our glorious Lamar.

Academic Recessional*

Jennifer Daniel, Ph.D.

Please join us for an informal reception, located upstairs in the concourse area of the Montagne Center, following the ceremony.

To maintain the dignity of the program, guests are requested to refrain from unnecessary noises (air horns, etc.) and movement during the ceremony.



^{*}Audience please stand.

COLLEGE OF ARTS AND SCIENCES FACULTY

Paul Bernazzani, Associate Acting Dean Terri Davis, Ph.D., Interim Assistant Dean

Biology

Randall Terry, *Interim Chair* Ana Christensen Ashwini Kuchnor

Chemistry/Biochemistry

Xiangyang Lei, Chair Perumalreddy Chandrasekaran Ozege Gunaydin-Sen T. Thuy Minh Nguyen Maxim Soukhodolets

Computer Science

Stefan Andrei, *Chair* Michael Beard Peggy Doerschuk Xingya Liu Tim Roden

Earth/Space Sciences

Jim Jordan, *Chair* Joseph Kruger Jim Westgate

English/Modern Languages

Jim Sanderson, *Chair*Adrienne Blackwell-Starnes
Catalina, Castillón
Jesse Doiron
Sara Hillin
Katherine Hoerth

Elizabeth Aronson Eli Barclay Ana Christensen Raymond Doe Sharon Joffe Michael Mathis Amy Smith Gretchen Johnson Melissa Hudler

History

Mary Scheer, *Chair* Jimmy Bryan Miguel Chavez Tina Kibbe Gwinyai Musorewa

Liberal Arts

Julie Alford, Director

<u>Applied Arts and Sciences</u> Theresa Edgerton

General Studies Rachel Klauss Emilee Procella

Mathematics

Jeremy Alm, *Chair* Jennifer Daniel Jasdeep Pannu Jose' Vega-Guzman

JoAnne Gay Dishman Nursing

Cindy Stinson, Interim Chair Mary Ford Iva Hall Rose Harding Stacey Knight Nancye McAfee

FACULTY MARSHALS

Bianca Easterly Sara Gubala Ozege Gunaydin-Sen Martha Rinker

OFFICE OF THE REGISTRAR

David Short Jr., Registrar Barbara Price, Assistant Registrar Natasha Walker, Assistant Registrar

COMMENCEMENT COMMITTEE

Summer Rather, Director of Records & Registration Mildred Piert, Graduation Coordinator Siaa Taylor, Graduation Coordinator

Troy Palmer Keili Peterman JT Seaman

Physics

Philip Cole, *Chair* Cristian Bahrim James Drachenberg Cengiz Sen

Political Science

Terri Davis, *Chair* Sara Gubala Craig Tahaney James P. Nelson Brian Williams

Psychology

Edythe Kirk, Chair Elizabeth Aronson Eli Barclay Raymond Doe Martha Rinker Jefferson Scheidemandel Jeremy Shelton

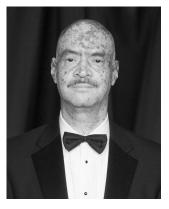
Criminal Justice/Sociology/ Social Work

Stuart Wright, Chair Mark Broome Ahmet Guler Ginder Gummelt Karen Roebuck Robert Worley Lori Wright

> Craig Tahaney Brian Williams Robert Worley



COMMENCEMENT SPEAKER



James Bell is a retired Program Manager at United Launch Alliance (ULA), headquartered in Denver, Colorado. ULA, a 50-50 joint venture between Lockheed Martin Corporation and The Boeing Company, is the nation's most experienced and reliable launch service provider. ULA designs, manufactures, integrates, and launches Atlas and Delta launch vehicles that have successfully delivered to orbit more than 120 satellites that aid meteorologists in tracking severe weather, unlock the mysteries of our solar system, provide critical capabilities for troops in the field and enable personal device-based GPS navigation.

Launch service customers include the Department of Defense, NASA, the National Reconnaissance Office, the United States Air Force, and commercial organizations.

In his last position before retirement, Mr. Bell was ULA's Program Manager that led a team responsible for mission integration, mission management and launch services for cargo resupply missions to the International Space Station. Prior to this role, Mr. Bell progressed through several positions of increasing responsibility including Integration Manager, Mission Manager and Program Manager for a variety United States Air Force and National Reconnaissance Office missions. He also held the position of Program Operations Manager for Atlas Launch Operations at Cape Canaveral Air Force Station in Florida and Vandenberg Air Force Base in California.

Mr. Bell is a native of Port Arthur, Texas and a graduate of Lamar University where he earned an Associate of Applied Science degree in drafting technology in 1977 and a Bachelor of Science degree in mechanical engineering in 1984. He and his wife Jenny, a graduate of Colorado State University, reside in the Denver suburb of Highlands Ranch, Colorado. In addition to tackling projects around their home and caring for their dog and two cats, the Bell's enjoy fitness training, swimming, biking, and golf at a variety of scenic courses in and around the Mile High City.



STUDENT COMMENCEMENT SPEAKER



Lauren Konjoyan was born and raised in Nederland, Texas where she graduated from Nederland High School in 2014. At Lamar University, Ms. Konjoyan, is a member of the Phi-Kappa-Phi Honor Society, the TriBeta Honor Society, and the American Medical Student Association (AMSA). She has received multiple academic awards from Lamar University for maintaining a cumulative 4.0 GPA. Throughout her college career, she has been employed at Keely Jardell's School of dance, where she is a choreographer and teacher. She will graduate with a BS degree in biology with a minor in

chemistry. Following graduation she plans to obtain a job as a laboratory technician or return to Lamar University to pursue a masters in biology before attending medical school.





MASTER OF SCIENCE IN BIOLOGY

Fatema Abbasi Dung Thi Jennifer Dang Jason Harvey Janeaux

MASTER OF SCIENCE IN CHEMISTRY

Oromidayo Peter Afolabi Manish Dnyaneshwar Baviskar Md Sahadat Hossen Deepthi Kurapati Troy Paul Selby-Karney Manisha Shrestha Thi Kim Tran Tran

MASTER OF SCIENCE IN COMPUTER SCIENCE

Nirav Harishchandra Arora Tarun Kumar Baireddy Suman Basyal Saibabu Veera Venkata Satya Bollineni

Avijoy Chakma Nutt Chokwittaya Sourangshu Das Saral Dubey

Sanket Govind Gajera Bishal Kumar Gautam

Dolma Gurung Ravi Teja Gutta Kaushik Kasaju

Denish Kayastha Khalid Khan

Akash Mainali

Sai Gavaskar Sakalam

Sulav Shakya

Nabin Sharma Rijal Abhisek Shrestha

Shreejan Shrestha

Abhishek Singh

MASTER OF ARTS IN ENGLISH

Shelly Renee Dawson Brittany Malachi Lawrence Katherine Anne Waterbury

Master of Arts in Teaching Spanish as a Foreign Language

Jovann Silva Delgado

Master of Science in Mathematics

Mithun Kumar Acharjee Shangyi Bi Tyler Prescott Evans Success Chijioke Iheagwam

MASTER OF SCIENCE IN NURSING

Alexandra Leigh Brittain Cherlyn Logan Duncan Blenda Kay Gregorio Stacy Nicole Jacobs Almera Pasasadaba Dora Elia Passmore Kakelly Stawarski

Master of Public Administration

Maegan Bradlee Taft Collins

MASTER OF SCIENCE IN CRIMINAL JUSTICE

Raul Arelis Jr.
Deneil Christian
Ivan I. Cortez
Dhonte Lamond Ferguson
Javier Gonzalez
Katina Yevette Gordon
Ashly Marie Kinard
James Samuel Moore
James P. O'Burke



Felise Louise Otabor
David L. Palmer
Stephen Keith Parker
Vaneesha Ariel Pruitt
Christopher Andrew Ramos
Heather Lee Rigby
Janai Nicole Sanders
Tiffany Nichole Sanders
Victoria Denise Watkins
Brittany Ann Wood

BACHELOR OF SCIENCE IN BIOLOGY AND CHEMISTRY Hostin Madison May

BACHELOR OF SCIENCE IN BIOLOGY

Rachael Hayley Key Bentley Ashlyn Leigh Berwick Bailey Dianne Brevell* Joy Marie Collins Diana Sue Dorn Andrew James Glover Omar Angel Gonzalez Kayla Elizabeth Kahl Arjisna M. Karediya Lauren Ashley Konjoyan Judy Lang Joseline Alejandra Mendoza Van Hong Nguyen Reba Leighan Peavy Michael Je'Len Shepherd Alexander Drew Sholl* Paul Adam Simpson Stephen Austin Stewart Tayla Marissa Thibodeaux London Anayo Umejiaku Allie Michelle Valentine Carlo Vanz Kimberly Paige Williams

BACHELOR OF ARTS IN BIOCHEMISTRY

Nicolas Angelo Parker Gina Argira Whitten

BACHELOR OF SCIENCE IN CHEMISTRY

Kolby Elaine Braquet Cristian Diaz

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

William Bryce Angell
Randy Lee Brown
George Bryan Currie
Jose Nicolas Farro Ahumada
April Dawn Gray*
Cory Alexander Moulder
Judah A. Roden
Christopher W. York*

BACHELOR OF SCIENCE IN COMPUTER AND INFORMATION SCIENCE

Allen Troy Chambers John Tolbert Ellis* Jason Lee McDonald

BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE

Ryan Alexander Donina Vincent Chima Duruzor Heather Dawn Low Joseph Patrick Lynn III Brielle Alyce McIntire Jeffery Paul Moore Ricardo James Saldaña Jr. Cecilia Ann Swiere



BACHELOR OF SCIENCE IN GEOLOGY

James Roberts Fairchild Donte Paul Green David Allen McInnis

BACHELOR OF SCIENCE IN EARTH SCIENCE

Julia Marie Zidan

BACHELOR OF ARTS IN ENGLISH

Kaitlin M. Alfred Ramie Jenee Dalton Blake-Leigh Marie Dockens Tori Melyssa Smith Ashley Erica Thibodeaux

BACHELOR OF ARTS IN MODERN LANGUAGES

Briseida Gutierrez Alexander Daniels Neiford Gregory Dillon Nicholson*

BACHELOR OF ARTS IN HISTORY

Colby James Almendarez
Taylor Leigh Blount
Brandon Kyle Boullion
Shyann Michelle Caudel
Lakeisha Zhane Fontenot
Jacob Paul Melancon
Karli Madison Pittman
Emily Brooke Smith
Nathan John Vaughn
Suzanne Gayle Williamson

BACHELOR OF APPLIED ARTS AND SCIENCES

Elizabeth Diane Adams Charles G. Amadi Jennifer Zerbe Andrews Evelyn Ruby Avila

Kristina Denee Baker Breanne Jessica Bell Kelly Thomas Bernal Nancy Elizabeth Blanchard Danielle Nicole Bozeman Danyah Kay Bray Elijah Joseph Brewer Daryl William Broussard Bryan Shay Brown Ashley Michelle Bunner Maria Guadalupe Cano Omar Carranza Briaunna Simone Cole Cindy Lyn Colichia Ashely Deshay Cration Trenton C. Crow Charles Edward Davis Jr. Jennifer Lynn Duke Sherry Lynette Dunlap Morgan Moore Dunn Angela Shae Dunnahoe Zachary Michael Ehlers Catalina L. Escamilla Meagan R. Estepp Jonathan Justin Flanagan Roberto Cruz Flores Jr. Livia Gomes Formaggini Coti Lynn Freeman Julia J. Friedel Victoria Joie Frost Kary Suzanne Garnica Gwendolyn R. Gibson Justin Michael Gonda Daisy Consuelo Gonzalez Debra Ann Greene Jose Erik Guadarrama Meaghan Taylor Hall Teresa A. Harbin Jaclean Yvette Harris Heather Louise Harrison



Patty Diane Houston Tanya Justine Howard Steven Luis Ibarra Alexandra Johnson Khalilah Jones Tyson David Knopp Lacey Lynn Larson Madison Kate Lemoine Kimberly Lashoun Lucas Elivorio Zamora Luna Jr. Claire Lyles Stephanie Lee Marza-Hebert Trina Dawn Matthews Marvin Ray Matysek LaJonda Kaye McCoy Matthew Robert McCurry Amy Marie Midkiff Layne Garrett Miguez Trevor Barclay Morgan Jaleeca Reshae' Morris Kelly Jeanne Peterson Stephen Evan Pettye Tyler Reece Powell Julie Michelle Prejean Michael David Presley Kelli Nicole Reddix Amber Rachelle Reynolds Yaritza Rodriguez Brianna Michelle Sanders Heather Sha Na Schneider Marisela Shamsid-Deen Shawn Durell Sheridan Jocelyn Lozano Sipps Amy Marie Smith Angela Jean Smith Vesta Marie Thompson Isidra G. Tovar MacKenzie Lee Trawhon Mauricio Alfredo Villa

Krystal Renee Walker Jessica Ann Wilkes Brendon Edward Winkler Beth Anne Wright Victoria Marie Wright Barrett Lee Young

BACHELOR OF GENERAL STUDIES

Rashad Naim Abdul-Jabbar Mitchell William Andrews Shaniqua Danyell Barnes Jaylon Tarod Bowden Cydney LeeAnn Boyd Randi René Bruce Alyse Hanks Burman Le'Trey Antwione Burton Hillary Paige Butler Stephanie Dawn Cammack Larry Jorckeam Carroll Kayci Lynette Clark Adrienne Elysse Collins Krystal Marie Coronado Olivia Gayle Davis Robin Starr Dickerson Jeffrey James Dugan Jr. Shelli Renee' Dutta Nicki Lynn Estep Madison Kay Franklin Sherry Leigh Gauthier Kelly Lee Graebner Presleigh Paige Green Kandice Nicole Harbert Laura Michelle Hester Barry Wayne Hughey Deirdre Elyse Hundemer Donovon Jamal Jackson Kristen Mae Janecka Princess La'Shawn Johnson Muriah Marie Joseph Tanner Cole Kanteman



Eric Davon Walker

Amanda Grace Kelly-Powe Lisa Lambert Klesel Leah Marie Lawler Michael B. Leal Earl C. Luckett Stephanie Aura Leoniek Marchena Dunstan Trent Marsh Samuell Sha'Mund Martin DeA'ngela Janai Mathis Taylor Lindsey-Lee Mayfield Angel Marie Miles Lorri Michele Miller Torev Jamal Noel Christina Antoinette Perez Patricia Jackson Phillips Brittney Jean Redd Jaci Oliver Romero Haley Maes Shelton Kelly B. Shoppach Andrew Lawrence Smith Sequoia De'Anne Smith Dominique B. Taylor Corina Ann Thornton Morgan Leigh-Anne Watts Colton Alexander Weisbrod Jennifer Renee Wendeburg Wes Andrew Williams Kelvin Rashad Young

BACHELOR OF ARTS IN MATHEMATICS AND HISTORY Bryce Andrew Barrett

BACHELOR OF SCIENCE IN MATHEMATICS

Destiny Faith Allain Progga Chirontoni Joanna M. Marquis Amiee Nguyen Brittney Anne Pate Ryan Thomas Patrick Aaron Michael Phillips Emily Erin St. John Suzanne Starr Wheeler Bradley Derek Worthy

BACHELOR OF SCIENCE IN NURSING

Uzoaku Ndidi Akaelu Lydia Ann Alcala-Garcia Shrona Genelle Alpough Chioma Cynthia Anyanwu Corrinne Robin Ball Erica Denise Ballard Jerika Dawnn Barzar Kelsev Beard Lisa Lovetta Beloney Alexandra Gabrielle Beltejar Hunter Allen Bergeron Stephanie Nicole Bertrand Justin Kyle Bobo Aceisha Nichelle Bowman Kacey Lynn Brock Brittany Shakay Brown Cole Joseph Brown Taylor Kathryn Brownlie Kizzy Nachelle Burl Lauren Ashley Busbee Illiana Calderon Crystal Latrice Calhoun Aria Earline Camargo Seemin Charania Jo A. Clark Destin Ranae Corley Victoria Hope Cornell Jordan Ruth Courtright Taylor Michelle Davis Lorena De Leon Geryne Kate Fajardo De Torres Karen Lizahira Diaz



Kimberleigh Ginail Dixon Ryan Edward Donovan Sylvia A. Duhon Destoni Janine Dunn Francescea Harris Durham Clay Stephen Edwards Jonna Vhil Bueno Egina Makayla Nicole Emmons Destiny Ann Ewing Cara Anna Galloway Jessica Nicole Garcia Sally Ann Garcia Haley Elizabeth Gerald Eric Atlas Godeaux Davina Uchechi Godfrey Alfonso Gonzalez Ross Ivan Grav Sarah Louise Olson Halter Susan Christina Hapke Kathleen Marie Sookim Hayes Jaimee D. Hayward Justina Ikimi Tiffany W. Hammon Ireland Lucas Alan Isenhower **Emily Nicole James** Pamela Jobe Madelyn Laura Johnson Kyndal Madison Jones Justine Danielle Jordan Rodaria Deshanae' Joyner Karen Elizabeth Kahla Charles Brandon Kinard Teresa Nichole Kinkopf Alexander Chase Kolar Stephanie Lagana Breelee Doris Spencer Leblanc Aaron Jacob Lemelle Eduardo Lopez Faiza Sultanali Maredia

Tanagela Patrice Mazyck Britton Alyse Melancon Brenna Alyse Merrill Brian Anthony Miller Farhana alam Mina Desiree Michelle Miranda Glenda Lynne Moate Nissa L. Morton Brandi Nicole Mullen Rachel Mary Murphy Chelsey Kaye Musick Thu Nguyen Toreia Nolen Quinie Antoniete Norbert Anuoluwa Ogunlere Emmanuel O. Omoruyi Apollo E. Peoples Taylor Rae Poplaski Brittany Jean Powell Kristen Yolanda Puente Kelci N. Rainev Marie Antoinette Reeves Janice Leigh Riggins Michele Ashley Rigsby Kamri Nikole Robinson Jennifer Michelle Rocha Jessica Lynn Root Reshell Winter Ross Idaly Ruiz Kerri Christine Sabo Chambree Taylor Smith Mayajean Edem Smith Kelli Grace Stark Heather Ann Stephens Stephanie Nicole Swayngim Chelsea Nicole Thibodeaux Sereena Salomi Thomas Jalyn Nicole Thorn Autumn Brooke Thrasher Karissa Lynette Times



Taylor Lyllian Martin

Alexandria Natalia Toledo*
Pauline Diem Thi Tran
Ashley M. VanHaverbeke
Rita Yvette Vargas
Crystal Alejandra Venegas
Miriam Marie Weathersby
Charles Monroe White
Coyth Michaela Whitney
Chelsea Ann Williford
Ashley Dawn Wolf
Shelby Allen Yarbrough
Jennifer Tenille Young
Kaley Alexis Young
Lea Nicole Zarsky
Courtney Marie Zawatski

BACHELOR OF SCIENCE IN PHYSICS AND MATHEMATICS

Daniel Adney Dove Nicolas Nikoloutsos* Christopher W. York*

BACHELOR OF SCIENCE IN PHYSICS

Logan Ryan Averett Carlos A. Caballero Coneo* Benjamin Edwin O'Fiel Aaron Michael Phillips Suzanne Starr Wheeler

BACHELOR OF SCIENCE IN POLITICAL SCIENCE

Brooke Ashely Chilla Michael Isaac Edwards Jordan DeAnne Rodeheaver Robert Jordan Root

BACHELOR OF ARTS IN PSYCHOLOGY

Gabrielle I. Flores Haley Janea Jones

BACHELOR OF SCIENCE IN PSYCHOLOGY

Anuoluwa Esther Balogun Natalie Priesmeyer Blanchard Gene Autry Boyd Agnes Ta'Keyyah Yvette Brown Christian Alexander Carroll Childress Marlena Renee Cisneros Briana Kay Dennis Kaleigh Galindo Emily Jo Gant Cassandra Colleen Grady Troyneshia Maria Henry Bryan Austin Landrum Marc Anthony Meyer Jorge Alfredo Oseguera Angela Lynn Palevich Mitva Rajendra Pandya Mark Delaney Petersberger Kerrington L. Powell Terrance Michael Sexton Brandi Therese Stevens Jennifer Christine Wilson Jennifer Anne Worry

BACHELOR OF SCIENCE IN CRIMINAL JUSTICE

Robert Acevedo
Jawanda Amor Adams
Seth Edward Adams
Jacob I. Aguilar
Robert Baldemar Alvarado
Wayne Edward Anderson Jr.
John Lee Bennett III
David Michael Bentley Jr.
Mariela Bishop
Clint David Bookout
Jace Elliott Campbell
Federico L. Cano Jr.
Dalton Brian Davis



Frank R. Dixon III Stephen J. Dowell Christopher Marques Dwellingham Matthew Gordon Esch Roman Patricio Gonzalez Marcus Neal Green Jr. Alfredo Hernan Herrera Amethyst Jean Hollowell Caden Walker Hunt Matthew Keith Jackson Moesha Rene Kinard Janerika C. Livingston Sophia Beatrice Loera Adriana Elizabeth Martinez Kevin Maldonado Martinez Chad Allan Mckinney Karli Marae Mears Cole A. Michalk Valeria Mosqueda Alexis Dominique Nichols Brandon M. Payton Benjamin Bradley Phillips Nathaniel Lee Ramsey Corey Arric Rice Timothy Joseph Riley Braden Louis Robey Bailey Jean Rogers David Antonio Saldana Sarah Ahlaina Shumake Kirsten Smith Nelson Lamar Tassin Isaac Tellez Oscar Manuel Vara Alexander Stevenson Wiggins Paul Richard Willenbrock Sheena Dae Yarbrough

BACHELOR OF ARTS IN SOCIOLOGY

Freddy Cordova

BACHELOR OF SCIENCE IN SOCIOLOGY

Joanette Jaa' Adams
Marisela Alvarez
Ashanti Benefield Harper
Andrea LaRayne Boyken
Catherine Marie Caballero
Branda Casmire Goodie
Aaron L. Houston
Regina Ozana Jones
Chelsea Danay Ordway
Taylor Mari Marr
Uquisha Q. Mosely
Alecia Victoria Myers
Jacob Briggs Simmerman
Jodi Ann Stone
Dana Monique Wise

BACHELOR OF SOCIAL WORK

Tiesha Yvette Ayers
Cheniya Cherrel Chatman
Ernest Graham
Katie Elizabeth Leavins
Maria Lewis
Miranda Nicole Miller
Marion Evelyn Rivera
Lisa Renee Shoemaker
Destani Paige Williams

*Reaud Honors College Graduate



















MASTERS THESES

Acharjee, Mithun Kumar – Air Quality and Lung Cancer: Analysis via Local Control – Kumer P. Das, Supervising Professor

Afolabi, Oromidayo P. – Biocompatibility of Reinforced Poly (Lactic Acid) and Ethyl Cellulose in Bone Repair – Paul Bernazzani, Supervising Professor

Baviskar, Manish – Microbial Analysis and Isolation of Iron-Reducing Bacteria from Marquez Crater, TX, USA – Thi Nguyen, Supervising Professor

Chakma, Avijoy – Particulate Matter Analysis Using Deep Convolutional Neural Networks – Jing Zhang, Supervising Professor

Das, Sourangshu – Sentiment Analysis of Twitter Data Using Various Classification Algorithms – S. Kami Makki, Supervising Professor

Evans, Tyler – Intergenerational, Interspecific Population Dynamics with Stochastic Lotka-Volterra – Kumer P. Das, Supervising Professor

Iheagwam, Success Chijioke – Applying Statistical Methods to Unstructured Data Sets Using Text Pattern Analysis – Kumer P. Das, Supervising Professor

Selby-Karney, Troy – Synthesis and Structural Characterization of Mercury (II) Coordination Polymers Based on 1,2,4,5-Tetra (Isopropylthio) Benzene Ligand – Perumalreddy Chandrasekaran, Supervising Professor

Sharma Rijal, Nabin – Ensemble of Deep Neural Networks for Image Analysis – Jing Zhang, Supervising Professor

Shrestha, Manisha – Heavy Metal Tolerance and Removal by Bacteria Isolated from Marquez Crater Soil – T. Thuy Minh Nguyen, Supervising Professor



HONORS

An Honor Graduate must have completed 60 hours at Lamar University for a 4-year degree. A student with a GPA of 3.5 or higher on all LU undergraduate work will be awarded honors. Cum laude is 3.5 to 3.64, magna cum laude is 3.65 to 3.79 and summa cum laude is 3.8 to 4.0.

ALPHA LAMBDA DELTA

Freshman Honors Red, White and Gold Triple Cord

BETA XI CHAPTER OF PHI BETA DELTA

International Student Honors Gold Medallion with Red and Yellow Ribbon

COLLEGE OF ARTS AND SCIENCES

Arts and Sciences Majors with a 4.0 GPA Gold Medallion on Red Ribbon

GAMMA Nu CHAPTER OF SIGMA TAU DELTA

English Honor Society
Cardinal Red Stole with Black
Embroidered Seal, Brass Medallion
on Red Ribbon, Cardinal Red and
Black Double Cord

LU AMBASSADORS

Student Ambassadors Red and Gold Double Cord

LU Honors

Latin Honors Red and White Double Cord

LU VETERANS

US Military Veteran Red, White and Blue Double Cord

NATIONAL STUDENT NURSING ASSOCIATION

Student Nursing Association Blue and White Cord

ORDER OF OMEGA

Greek Honors Gold Stole with Logo, Gold and Ivory Cord

PHI BETA DELTA

International Honor Society Gold Medallion with Red and Gold Ribbon

PHI ETA SIGMA

Freshman Honors Black and Gold Double Cord

PHI KAPPA PHI

Junior/Senior Honor Society Yellow Stole with Insignia on White Background, White Medallion with a Blue Ribbon and Blue Cord

PI MU EPSILON

Math Honor Society Purple, Lavender and Gold Triple Cord

Psi Chi

Psychology Honor Society Platinum and Dark Blue Cord, Platinum Stole, Platinum Medallion on Navy Blue Ribbon



REAUD HONORS COLLEGE

Graduate who has completed at least one high impact educational practice and 23 hour hours of honors coursework, including an honors thesis, or 26 hours with eight hours of upper-level credits while maintaining a 3.4 GPA. Bronze medallion with Red and White Ribbon

RONALD E. McNair Scholar

First generation, low income, and underrepresented graduate who has completed graduate-level research internship, including undergraduate thesis and research defense.

NASA Blue Stole with Lettering, Lamp of Knowledge Medallion with Red, White, and Blue Ribbon

SIGMA DELTA PI

Spanish Honor Society Red and Gold Double Cords Gold or Red and Gold Stole

SIGMA THETA TAU INTERNATIONAL

International Nursing Honor Society Purple and White Double Cord

SMITH-HUTSON SCHOLAR

Smith-Hutson Scholarship Recipient Black Stole with Red Trim

UPSILON PI EPSILON

Computer Science Honor Society Medallion on Maroon Ribbon, Maroon and White Double Cord

PI SIGMA ALPHA

National Honor Society in Political Science Red, White and Black Cord Medallion on Red Ribbon





THE ACADEMIC REGALIA

In its essential features, the academic regalia worn at American college exercises had its beginning in the Middle Ages. The oldest universities in Northern Europe grew out of church schools, and both faculty and students were regarded as part of the clergy. Hence, as their regular costume, they wore clerical garb borrowed largely from the monastic dress of their day.

The academic gown and hood were first regularly adopted by the University of Cambridge in 1284 and by the University of Oxford a little later. The custom transplanted to this country in Colonial times by King's College in New York, now Columbia University. In 1895, American universities and colleges decided to standardize their academic styles and developed the intercollegiate code of academic costume. The style follows in the vein of the Cambridge tradition. The distinctive caps, gowns and hoods worn at present-day college and university functions denote the institution that granted the degree, the field of learning in which the degree was earned and the level of the degree – bachelor, master or doctorate.

The gown is usually of black material (serge or worsted for bachelors, the same or silk for masters and silk for doctors). Bachelor's gowns have pointed sleeves and master's have long pouch-like sleeves, which reputedly were once used to carry books. Doctor's gowns are faced with panels of velvet down the front and three bars of velvet across each sleeve.

The hood, worn around the neck so as to hang down the back, is the principal emblem of the nature and source of the degree held. The colors in the hood lining are the colors of the school conferring the degree. The color of the border indicates the scholarly field of the wearer. Hoods may be worn only after the degree has been granted.

The cap, the square mortarboard in American universities, but a round, short, flat velvet hat in British, Canadian and some European universities, bears a tassel which may be black, or it may be colored



according to the scholarly field of the wearer. Only the doctors' cap may be of velvet.

The degree colors are used for the edging of all hoods and may be used for the velvet facing and sleeve bars of doctors' gowns and tassels on bachelors' and masters' caps. This includes: Arts and Letters – White, Commerce – Drab, Education – Light Blue, Engineering – Orange, Fine Arts – Brown, Humanities – Crimson, Law – Purple, Library Science – Lemon, Medicine – Green, Music – Pink, Pharmacy – Olive, Philosophy (Ph.D.) – Dark Blue, Physical Education – Sage Green, Science – Golden Yellow and Theology – Scarlet.

UNIVERSITY MACE

Originally a medieval weapon and later carried by Sergeants at Arms guarding kings and high church officials, the mace has gradually assumed a purely ceremonial character symbolizing authority. As used in formal academic processions, the mace derives from the early university history. The Lamar University mace is traditional in design. The mahogany shaft is crowned by a head on which are mounted four representations of the university seal. The president of the Faculty Senate, who leads the academic procession, carries the mace in today's ceremony.

ACADEMIC GONFALONS

Gonfalons, banners that are designed to hang from a crossbar, have historical roots dating back to the 12th century when they served as the official emblems to represent the various districts of Florence, Italy. In more recent times, gonfalons have been adopted by academia to serve as symbols to represent each college within a university. Each college has their own representative banner with the dean from the respective college carrying the gonfalon in the academic processional.



LAMAR UNIVERSITY IS DEDICATED TO STUDENT SUCCESS BY ENGAGING AND EMPOWERING STUDENTS WITH THE SKILLS AND KNOWLEDGE TO THRIVE IN THEIR PERSONAL LIVES AND CHOSEN FIELDS OF ENDEAVOR. AS A DOCTORAL GRANTING INSTITUTION, LAMAR UNIVERSITY IS INTERNATIONALLY RECOGNIZED FOR ITS HIGH QUALITY ACADEMICS, INNOVATIVE CURRICULUM, DIVERSE STUDENT POPULATION, ACCESSIBILITY, STUDENT SUCCESS, AND LEADING-EDGE SCHOLARLY ACTIVITIES CONTRIBUTING TO TRANSFORMING THE COMMUNITIES OF SOUTHEAST TEXAS AND BEYOND.



Special appreciation is extended to volunteers for serving as ushers for today's commencement ceremony.

This program is not an official graduation list. This printed program lists students who are eligible to graduate pending the outcome of final examinations and final grades. Therefore, it should not be used to determine a student's academic or degree status. The student's permanent academic record is kept by the Records Department, P.O. Box 10010, Beaumont, Texas 77710. Students, faculty and staff members are selected without regard to their race, color, creed, sex, age, disability or national origin, consistent with the Assurance of Compliance with Title VI of the Civil Rights Act of 1964; Executive Order 11246 as issued and amended; Title IX of the Education Amendments of 1972, as amended; Section 504 of the Rehabilitation Act of 1973.