The Commencement of the Ninety-First Annual Session
Friday, May 13, 2016 • 10:00 a.m. • 1:00 p.m. • 4:00 p.m. Steinke Physical Education Center

PRESIDING.........................................................................................................................Dr. Heidi M. Anderson
Provost and Vice President for Academic Affairs

PRELUDE..............................................................................................................................Commencement Band
Dr. Jason Kihle, Associate Director of Bands (10:00 a.m.)
Dr. Scott Jones, Director of Bands (1:00 p.m., 4:00 p.m.)

PROCESSIONAL Pomp and Circumstance No. 1 by Elgar .................................................................Band
Audience stands for PROCESSIONAL and RECESSIONAL

THE ACADEMIC PROCESSION
The University Banners, The Party of the President, The Party of the Deans, The President of the Faculty
Senate, The Regents Professors, The Faculty of the University, Candidates for Degrees

NATIONAL ANTHEM Star Spangled Banner by Francis Scott Key......................Irma I. Reyes (10:00 a.m.)
Vocalist, Music Education Major
Oscar J. Lara (1:00 p.m.)
Vocalist, Music Education Major
Juan Carlos Gonzalez (4:00 p.m.)
Vocalist, Music Education Major

WELCOME ..........................................................................................................................Dr. Anderson

INTRODUCTION OF PLATFORM PARTY .............................................................................Dr. Anderson

PRESENTATION OF DISTINGUISHED STUDENT AWARDS ..............................Student Government Association

PRESENTATION OF UNIVERSITY RING ........................................................................Frank Franklin
Vice President, Javelina Alumni Association

RECOGNITION OF PROFESSOR EMERITUS*.................................................. Dr. Steven Tallant, President

INTRODUCTIONS .................................................................................................................. Dr. Tallant

GREETINGS ......................................................................................................................... Billy Hamilton
Executive Vice Chancellor and Chief Financial Officer

COMMENCEMENT ADDRESS (10:00 a.m. and 1:00 p.m.) .......................LTG (R) Ricardo S. Sanchez
Class of ‘73

COMMENCEMENT ADDRESS (4:00 p.m.) .................................................................Mizanul Chowdhury
System Administrator and Architect at MIT
Class of ‘93
CERTIFICATION OF CANDIDATES .......................................................................................................................... Dr. Anderson
CONFERRING OF DEGREES ........................................................................................................................................ Dr. Tallant
PRESENTATION OF CANDIDATES .......................................................................................................................... Deans of the College
COMMISSIONING OF ROTC CADET** ........................................................................................................................ COL Thomas Troy

ALMA MATER Hail AMK, arranged by Dr. Greg Sanders, Professor, Department of Music......................... Ms. Reyes
Mr. Lara
Mr. Gonzalez

RECESSIONAL Entry March of the Boyares by Johannes Halvorsen................................................................. Band
*1:00 p.m. Ceremony
**4:00 p.m. Ceremony

PLATFORM

Dr. Steven Tallant .......................................................................................................................... President
Dr. Heidi M. Anderson ........................................................................................................... Provost and Vice President for Academic Affairs
Mizanul Chowdhury .......................................................................................................................... Commencement Speaker
Scott Gines ....................................................................................................................... Vice President for Intercollegiate Athletics and Campus Recreation
Billy Hamilton .................................................................................................................. Executive Vice Chancellor and Chief Financial Officer
Dr. Terisa Riley ................................................................................................................ Senior Vice President for Student Affairs and Administration and Acting CFO

General Ricardo Sanchez ........................................................................................................ Commencement Speaker
Bradley A. Walker .................................................................................................................. Executive Director and CEO/CDO

Dr. Mohamed Abdelrahman .................................................................................................. Associate Vice President for Research and Graduate Studies
Kirsten Compary .................................................................................................................. Assistant Vice President for Student Affairs and Dean of Students
Dr. Natalya Delcoure .............................................................................................................. Dean, College of Business Administration
Dr. Duane Gardiner .............................................................................................................. Associate Vice President for Academic Affairs
Dr. Dolores Guerrero ............................................................................................................. Interim Dean, College of Arts and Sciences
Dr. Nancy KingSanders ........................................................................................................ Associate Vice President for Student Success
Dr. Kim McCuistion ...................................................................................................................... Interim Dean, Honors College
Dr. Stephan Nix ..................................................................................................................... Dean, Frank H. Dotterweich College of Engineering
Dr. G. Allen Rasmussen ........................................................................................................ Dean, Dick and Mary Lewis Kleberg College of Agriculture, Natural Resources and Human Sciences

Dr. Alberto Ruiz ...................................................................................................................... Dean, College of Education and Human Performance
Frank Franklin .................................................................................................................... Vice President, Javelina Alumni Association
Juan Carlos Gonzalez ............................................................................................................ Vocalist, Sophomore Music Education Major
Belinda Hughes ...................................................................................................................... President, Staff Council
Dr. Rajab Challoo .................................................................................................................. President, Faculty Senate
COL Thomas Troy .................................................................................................................. Professor, Military Science
Oscar J. Lara ........................................................................................................................ Vocalist, Music Education Major
Student Representative ........................................................................................................ Student Government Association
Irma I. Reyes ....................................................................................................................... Vocalist, Music Education Major
Millie Slaughter .................................................................................................................. Interim Registrar
SPEAKERS

10:00 a.m. and 1:00 p.m. Ceremony

LTG (R) Ricardo S. Sanchez

Retired Lieutenant General Ricardo Sanchez has recently accepted an appointment to chair the Texas A&M University-Kingsville Foundation, Inc. Board of Trustees, a role he will officially assume in August. Sanchez was commissioned a second lieutenant of armor in the Regular Army in 1973 while receiving his degree in mathematics and history from Texas A&I. He served in many positions within the armed forces until his retirement in 2006. He was the highest-ranking Hispanic in the Army upon his retirement. In 2003, Sanchez was selected by the Javelina Alumni Association as one of Texas A&M-Kingsville’s Distinguished Alumni. The general’s awards and badges include the Defense Distinguished Service Medal, the Distinguished Service Medal with oak leaf cluster, the Defense Superior Service Medal, the Legion of Merit with two oak leaf clusters, the Bronze Star Medal with “V” device and oak leaf cluster, the Meritorious Service Medal with two oak leaf clusters, the Joint Service Commendation Medal, the Army Commendation Medal, the Army Achievement Medal with oak leaf cluster, the National Defense Service Medal with two service stars, the Southwest Asia Campaign Medal, the Liberation of Kuwait Medals (Saudi Arabia and Kuwait), the NATO medal and the Master Parachutist Badge. Sanchez also has a master’s degree in operations research and systems analysis engineering from the Naval Postgraduate School.

4:00 p.m. Ceremony

Mizanul Chowdhury

Mizanul Chowdhury obtained a bachelor’s degree in mechanical engineering from Bangladesh University of Engineering and Technology (BUET) and master’s degree in natural gas engineering from Texas A&M University-Kingsville. Since then he has preserved the spirit and mission of Texas A&M-Kingsville by translating his experiences at the university and applying them to cross-disciplinary initiatives that have led him to work as a System Administrator and Architect at the Massachusetts Institute of Technology (MIT). His role requires him to be the “brains” behind the operation of the Zero Robotics project, a NASA funded international competition programming robotics aerospace with joint collaboration of MIT Space System Laboratory and International Space Station. Chowdhury also is specialized in the security of Internet of Things (IoT) and he works as a security consultant for several companies. He holds two U.S. patents for REST-OpenID -Authorization solution and for Molded-In-Place Polyethylene gas pipeline valve. Chowdhury also enjoys endeavors such as art and music. In 1984, Chowdhury received a gold medal for his extracurricular activities from Vice Chancellor of BUET. One of his paintings was presented to George H. W. Bush in 1989 by the president of People’s Republic of Bangladesh. Chowdhury also received several awards for outstanding vocal performances.
PRESIDENT, FACULTY SENATE

Dr. Rajab Challoo
Professor and Chair in the Department of Electrical Engineering and Computer Science

MARSHALS

Dr. Wei-Da Hao
Associate Professor in the Department of Electrical Engineering and Computer Science

Dr. Jennifer Sholtis
Professor in the Department of Music

Dr. Nelson Miller
Assistant Professor in the Department of Teacher and Bilingual Education

Dr. Randall H. Williams
Piper Professor in the Department of Agriculture, Agribusiness and Environmental Sciences

COMMISSIONEE

Javier Palacios Jr.
Second Lieutenant, United States Army

UNIVERSITY AND COLLEGE BANNERS

The university and college banners are presented by the Presidential Ambassadors.

THE TEXAS A&M UNIVERSITY SYSTEM REGENTS

Cliff Thomas
Chairman

Elaine Mendoza
Vice Chairman

Phil Adams
Robert L. Albritton
Anthony G. Buzbee

Morris E. Foster
Bill Mahomes
Judy Morgan

Charles W. Schwartz
Alvaro G. “Gabriel” Pereira (student regent)
CHANCELLOR’S ACADEMY OF TEACHER EDUCATORS AWARD

Dr. Karen Sue Bradley 2012 - 2013  
Professor in the Department of Teacher and Bilingual Education

Dr. Jack Bradley 2013 - 2014  
Professor in the Department of Teacher and Bilingual Education

Dr. Greta Schuster 2014 - 2015  
Professor in the Department of Agriculture, Agribusiness and Environmental Sciences

Dr. Randall H. Williams 2015 - 2016  
Piper Professor in the Department of Agriculture, Agribusiness and Environmental Sciences

TEXAS A&M-KINGSVILLE REGENTS PROFESSORS

Dr. James R. Norwine - 1997  
Professor in the Department of Physics and Geosciences (Retired)

Dr. Leslie G. Hunter - 1998  
Professor in the Department of History (Retired)

Dr. John C. Perez - 1999  
Professor in the Department of Biological and Health Sciences (Retired)

Dr. Timothy E. Fulbright - 2000  
Professor in the Department of Animal, Rangeland and Wildlife Sciences

Dr. Jacqueline Thomas - 2001  
Professor in the Department of Language and Literature

Dr. Jo Beran - 2002  
Professor in the Department of Chemistry (Retired)

Dr. Steven D. Lukefahr - 2004  
Professor in the Department of Animal, Rangeland and Wildlife Sciences

Dr. Paul M. Hageman - 2005  
Professor in the Department of Music

Dr. Michael E. Tewes - 2007  
Professor in the Department of Animal, Rangeland and Wildlife Sciences

Dr. Scott E. Henke - 2008  
Professor in the Department of Animal, Rangeland and Wildlife Sciences

Dr. David Sabrio - 2009  
Professor in the Department of Language and Literature (Retired)

Dr. Mauro Castro - 2010  
Professor in the Department of Chemistry

Dr. Kathleen Rees - 2012  
Professor in the Department of Human Sciences

Dr. Nestor Sherman - 2013  
Professor in the Department of Health and Kinesiology

Dr. Karen Sue Bradley - 2014  
Professor in the Department of Teacher and Bilingual Education

COLLEGE AWARDS

Dick and Mary Lewis Kleberg College of Agriculture, Natural Resources and Human Sciences

SENIOR TEACHING AWARD  
Dr. Randall Williams  
Piper Professor in the Department of Agriculture, Agribusiness and Environmental Sciences

JUNIOR TEACHING AWARD  
Dr. William Brice Finney  
Associate Professor in the Department of Animal, Rangeland and Wildlife Sciences
COLLEGE OF ARTS AND SCIENCES

WILLIAM J. HALL FACULTY AWARD
Dr. Pamela Wright
Assistant Professor in the Department of Language and Literature

OLAN KRUSE SCIENCE FACULTY AWARD
Dr. Mark Ford
Assistant Professor in the Department of Physics and Geosciences

OUTSTANDING LEADERSHIP
Dr. Richard Miller
Professor and Chair, in the Department of Psychology and Sociology

OUTSTANDING SCHOLARLY AND CREATIVE PRODUCTION
Dr. Colin Wark
Associate Professor and Writing Center Director, in the Department of Psychology and Sociology

COLLEGE OF BUSINESS ADMINISTRATION

DISTINGUISHED INSTRUCTOR OF THE YEAR AWARD
Dr. Rusty Karst
Lecturer in the Department of Management, Marketing and Information Systems

DISTINGUISHED RESEARCHER OF THE YEAR AWARD
Dr. Thomas Krueger
Professor in the Department of Accounting and Finance

DISTINGUISHED SERVICE OF THE YEAR AWARD
Dr. John Cicala
Associate Professor in the Department of Management, Marketing and Information Systems

STUDENTS’ CHOICE DISTINGUISHED TEACHING EXCELLENCE AWARD
Dr. Michael Knight
Assistant Professor in the Department of Management, Marketing and Information Systems

SENIOR RESEARCH AWARD
Dr. Bart Ballard
Professor in the Department of Animal, Rangeland and Wildlife Sciences

JUNIOR RESEARCH AWARD
Dr. Veronica Ancona-Contreras
Assistant Professor in the Department of Agriculture, Agribusiness and Environmental Sciences

ADVISING AWARD
Consuelo Donato-Molina
Adjunct in the Department of Language and Literature

OUTSTANDING TEACHING
Dr. Joseph Domino
Professor, in the Department of Psychology and Sociology

OUTSTANDING SCHOLARLY AND CREATIVE PRODUCTION
Dr. Colin Wark
Associate Professor and Writing Center Director, in the Department of Psychology and Sociology

DISTINGUISHED INSTRUCTOR OF THE YEAR AWARD
Dr. Rusty Karst
Lecturer in the Department of Management, Marketing and Information Systems

DISTINGUISHED RESEARCHER OF THE YEAR AWARD
Dr. Thomas Krueger
Professor in the Department of Accounting and Finance

DISTINGUISHED SERVICE OF THE YEAR AWARD
Dr. John Cicala
Associate Professor in the Department of Management, Marketing and Information Systems

STUDENTS’ CHOICE DISTINGUISHED TEACHING EXCELLENCE AWARD
Dr. Michael Knight
Assistant Professor in the Department of Management, Marketing and Information Systems
EDUCATION AND HUMAN PERFORMANCE

OUTSTANDING SENIOR FACULTY MEMBER

Dr. Gerri Maxwell

Interim Chair, and Assistant Professor in the
Department of Teacher in Bilingual Education and
Educational Leadership and Counseling

OUTSTANDING JUNIOR FACULTY MEMBER

Dr. Don Jones

Associate Professor in the Department of
Educational Leadership and Counseling

CENTER FOR TEACHING EFFECTIVENESS

GENERAL EDUCATION TEACHING AWARD

Drew Gonrowski

Lecturer in the Department of
History, Political Science and Philosophy

NON TENURE-TRACK TEACHING AWARD

Jeong Yang

Lecturer in the Department of
Electrical Engineering and Computer Science

Candidates for Degrees

10:00 a.m. Ceremony

AGRICULTURE AND HUMAN SCIENCES

Doctor of Philosophy

Carvajal-Villarreal, Sasha

Wildlife Science

Krainyk, Anastasia

Wildlife Science

Master of Science

Abatti, Sarah Jane

Animal Science

Arellano, Adrian Aaron

Animal Science

Calderon, Alexandra

Animal Science

Carr, Katherine Jo

Agriculture Science

Dalton, Daniel John

Ranch Management

Davis, Thomas Robert

Ranch Management

Drury, Stacy Lauren

Agriculture Science

Garza, Matthew Thomas

Animal Science

Harlien, Jessica Lynne

Plant and Soil Science

Henehan, Anthony Kennedy

Range and Wildlife Management

Jadhav, Siddhi Vijaykumar

Plant and Soil Science

Lesak, Meagan Marie

Animal Science

Lipschutz, Maia Lynn

Range and Wildlife Management

Mallamari Vedasharan, Pallavi V

Plant and Soil Science

Perea, Benjamin Odin

Plant and Soil Science

Phillips, Lindsey Morgan

Range and Wildlife Management

Roberts, Lindsay Danielle

Range and Wildlife Management

Taylor, Jase Kendall

Ranch Management

Telagamsetty, Sri Lakshmi

Plant and Soil Science

Teran, Cristina

Animal Science

Yeager, Lindsey Nicole

Agriculture Science

Yerrick, Taylor James

Range and Wildlife Management
Bachelor of Science in Agriculture
Alfaro-Lopez, Xavier Esteban
Anderson, Amber Lynn
Applewhite, Kelsi Lynn
Atkinson, Richard
Balderas, Lauren Danielle**
Beall, Lacie Jo
Bourlon, Jaclyn Agusta
Bowman, Leslie Marie
Brown, Amber Lynn
Bush, Amanda***
Cantu, Juan Javier
Carter, Shelby Brianne
Castillo, Daisy Jovita
Cedillo, Leah
Childress, Brett Anthony
De La Garza Martinez, Alberto
Debord, Shelby Rae**
Emmons, Brendon Cole
Fletcher, Savana Brook
Glass, Maribel Evalina
Goodspeed, Nicholas M
Hamilton, Hunter Davis
Heger, Cameron Patrick*
Hinnant, Samuel Craig
Hirsch, Aaron Tyler
Hood, Conner*
Jaure, Meagan Lee
Lujano, Gregory Alexander
Martin, Joslyn N
Moczygemba II, Michael Louis
Newton, Tyler James
Plata, Justin Eugene
Roberts, Moneque Tasha Foley*
Runge, Ty Andrew
Schneider, Chance Alan
Theis, James C
Tinsley, Ty L**
Villarreal, Joseph Lee
Vlasek, Nicole A
Walther, Chase H**
Young, Sam Elliot

Bachelor of Science in Human Sciences
Amador, Amelia
Banuelos, Zayda Alejandra
Bower, Brittney Nicole
Gant, Ryan Danielle
Garcia, Eugenia Monserrat
Garcia, Theresa Elizabeth***
Haley, Kelly Lee
Langbecker, Sarah C
Lopez, Marytza Itzel
Martinez, Marielen Renaee
Patel, Mamt P.
Pizaña, Mariah
Rodriguez, Kristie Victoria
Rodriguez, Nohemi Alejandra***
Rubio, Rebecca Joy
Valadez, Elisabeth
Verduzco, Joshua Jedidiah**

BUSINESS ADMINISTRATION
Master of Business Administration
Akanbi, Ololade Hazizat
Business Administration
Branford, Karim Adrian
Business Administration
Bremer, Bradley Keith
Business Administration
Bremer, Eric Ryan
Business Administration
Cavazos, Christina Yvette
Business Administration
Deanda, Steven Gilbert
Business Administration
Gallagher, Erin Marie
Business Administration
Herrera, James Victor
Business Administration
Herrera, Julian L
Business Administration
Jain, Mayank
Business Administration
Mayorga, Nicholas Anthony
Business Administration
Ramon, Ashley Marie
Business Administration
Teniente, Jaime Leonel
Business Administration
Wilkins, Cheryl Dawn
Business Administration
Wright, Todd William
Business Administration
Zelaya, John
Business Administration

Bachelor of Business Administration
Albarrak, Saad Mansour
Alskate, Abdullah Saleh*
Alvarado, Jose
Anastasova, Eleni Argiris***
Ashraf, Farah
Ashton, Desinity Renee
Bazaldua, Twyla D
Bennett, Shelby Nicole*
Brassell, Corinne Jade
Bugenahgen, Debora J Chiles
Cantu Jr., Reynaldo
Casillas, Daniel

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
EDUCATION AND HUMAN PERFORMANCE

Doctor of Education

Brandon, Diana P
   Educational Leadership
Camara, Ivan
   Educational Leadership
Cardona, Palmira Robles
   Educational Leadership
Castillo, Maria Iliana
   Bilingual Education
Fields, Milton Robert III
   Educational Leadership
Garza, Linda Faye
   Educational Leadership
Gonzales, Maria Hernandez
   Bilingual Education
Guerra, Melissa Gonzalez
   Educational Leadership
Holman, Amanda Greathouse
   Educational Leadership
Kent, Jennifer Lynn
   Educational Leadership
Martinez, Gilda Yvette
   Bilingual Education
Montgomery, Sandra Villarreal
   Bilingual Education
Moreno, Hilda Idalia
   Bilingual Education
Morquin, Demian
   Educational Leadership
Rocha, Xochitl Anabel
   Bilingual Education
Rodriguez, Marisela
   Educational Leadership
Salgado, Robina Lozano
   Educational Leadership
Smith, Stephanie Michelle
   Educational Leadership
Solis, Eduardo
   Educational Leadership
Trevino, Sylvia Perez
   Bilingual Education
Varela, Daniella Garcia
   Educational Leadership
Villegas Barbosa, Victor
   Bilingual Education
Vinson, Jilma
   Bilingual Education
Ymbert, Piedad
   Bilingual Education
Yuma, Stephanie
   Educational Leadership

Master of Education

Centeno, Gilbert A
   Adult Education
Cervantes, Cindy Christine
   Adult Education
Flores, Brighitta Marie
   Special Education
Martinez, Ashley Ann
   Special Education
Master of Science

Barrera, Ashlee Leigh
Counseling and Guidance
Brooks, Jerome Edward
Counseling and Guidance
Canizalez, Isamari
Kinesiology
Chavez, Jessica Lee
Counseling and Guidance
Garcia, Cynthia Torres
Counseling and Guidance
Garza, Rene Francisco
Instructional Technology
Goubeaux, Ronald Joseph
Kinesiology
Hering, Andrew Ryan
Educational Administration
Herrera, Holly
Counseling and Guidance
Hopkins, Frank Lee
Counseling and Guidance
Katara, Sneha
Kinesiology
Maddela, Aruna Jyothi
Kinesiology
Martinez, Maricela
Instructional Technology
McCraw, Nick Nicholas
Counseling and Guidance
Mejia, Patricia San Juanita
Educational Administration
Ontiveros, Norberto Jr
Educational Administration
Pothireddy, Bala Niklesh Reddy
Kinesiology
Prado, Joanna
Counseling and Guidance
Regalado, Marco A
Educational Administration
Rodriguez, Sasha
Counseling and Guidance
Salinas, Samantha
Counseling and Guidance
Salinas, Veronica Isabel
Statistical Analytics, Computation and Modeling
Singleterry, Arlene Ruby
Bilingual Education
Stubbs, Mary Rose
Kinesiology
Trosper, Reed Lynn
Educational Administration
Upchurch, Kathryn Jolene
Counseling and Guidance
Villarreal, Sarah Allyce
Counseling and Guidance
Yap, Natoshia Marie
Kinesiology
Zarosky, Michael Robert
Educational Administration

Bachelor of Science

Abiro, Gabriel Jemine
Acosta, Jullissa
Agyekum-Bimpong, Jonathan
Alaniz, Beatriz Esperanza
Alonzo, Sara Lynn
Alvarado, Elda***
Andrade, Jonathan
Arellano, Christopher Jay
Atkinson, Victoria
Avila, Daniela R
Balli, Blanca E***
Banda, Jeanette
Barajas, Nancy
Barrera, Jessica Rochelle*
Bippert, Brady Ray
Briones, Mathew
Bryan, Kristina Rae***
Bucher, Brandi Renee*
Cantu, Karen*
Carmona, Eben Joel
Castillo, Ricardo J
Castro, Jaelene Nicole
Centeno, Maria Moncerato
Davis, Shane A
Del Angel, Nina Lee**
Dobbins, Jamie Elizabeth
Escamilla, Kandace Rae
Escobar, Maria Mercedes***
Esparza, Lucinda
Gallegos, Filomena Marie
Garcia, Andrea Marie
Garcia, Brenda A
Garcia, Daniela
Garcia, Denise
Garcia, Judith**
Garcia, Michael Phillip
Garcia, Rosa**
Garcia, Thomas A
Garza, Cinthia Lizeth**
Garza, Debra Lee***
Garza, Linda Christina*
Garza, Marlen**
Gonzales, Alexis Marie
Gonzales, Alyssa Crystal
Gonzales, Velma
Gonzalez, Yarelli
Guerrero, Anahi**
Gutierrez-Luna, Gloria Rubi
Hernandez, Damian Heberto
Hernandez, Minerva
Herrera, Rodolfo**
Hill, Shianne Bailey**
Hinojosa, Brenda M**
Holcomb, Miles G
Holcombe, Brittnay*
Hollingshead, Caitlin M**
Huerta, Ricardo
Huizar, Carl
Jarzombek, Molly Josephine***
Jimenez, Martha M
Kellogg-Acosta, Ariel
Klostermann, Kimberlee Ann
Macias, Jason
Maldonado, Valeria*
Martinez, Christina Plata**
Martinez, Evelyn K
Martinez, Margo Deana
Martinez, Ninfa
Mata, Melissa
Medellin, Kayla Alexandra
Mireles, Abby Annie
Molina, Miriam Janeth*

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
<table>
<thead>
<tr>
<th>Name</th>
<th>Degree</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Moore, Michael C.</td>
<td>Master of Science</td>
<td>Sociology</td>
</tr>
<tr>
<td>Moore-Saenz, Jamie Irene***</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Morales, Desiree Lisette***</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nelson, Lindsey Logan</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Niño, Dulce Isabel</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Olivares, Deena Denise**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ornelas, Rosalie*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ortiz Jr., Guadalupe*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Oyervides, Abigail**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Padilla, Celia Fernanda</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pena, Joe Nicholas</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Perez, Alexandria B***</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Perez, David Epi Matthew</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Perez, David Rodriguez</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Perez, Joel Alejandro***</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Puente, Maria Cynthia</td>
<td>Master of Science</td>
<td>Biology</td>
</tr>
<tr>
<td>Ramirez, Amairani</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reid, Braiden Bernard</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reyes, Gabriela</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reyna, San Juanita</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rodriguez, Carolina***</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rodriguez, Kevin A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rodriguez, Lloana Edica**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rodriguez, Neela Johnn***</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Romo, Denney</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Salas, Jared R</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Salinas Jr, David**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Salinas, Jackeline</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sanchez, Jennifer J</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Santillan, Gabriel</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Segura, Oscar</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Trevino, Joshua</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Valle, Iriana Gloria</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vasquez, Janett*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vera, Alexandra**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Viera, Ashley Rose</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Villanueva, Alexis R*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Villanueva, Flor E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Villarreal, Kaylyn Michelle</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wagner, Michelle Elizabeth**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Zapata, Alise Marie</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Zepeda, Rebecca Lynn</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Zuniga, Anna Magdalena</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

1:00 p.m. Ceremony

ARMS AND SCIENCES

<table>
<thead>
<tr>
<th>Name</th>
<th>Degree</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Garza, Synthia Guadalupe</td>
<td>Master of Arts</td>
<td>Psychology</td>
</tr>
<tr>
<td>Psychology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Herrera Jr, Ernesto Hernandez</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Psychology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mendoza, Lauren Amber</td>
<td>Master of Arts</td>
<td>Psychology</td>
</tr>
<tr>
<td>Psychology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Parado Jr, Peter G.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Psychology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pena, Gina Nicole</td>
<td>Master of Science</td>
<td>Psychology</td>
</tr>
<tr>
<td>Psychology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sharpe, Sarah Theresa</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Psychology</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Name</th>
<th>Degree</th>
<th>Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>Allen II, James O</td>
<td>Master of Science</td>
<td>Sociology</td>
</tr>
<tr>
<td>Ambriz, Brittany</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Communication Sciences and Disorders</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arun, Amrithesh Kumar</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Biology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Babatola, Akinkunle Saheed</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Criminology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Banasyczak, Rita Adrianna</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Biology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Boppana, Sadguni</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Biology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cadena, Diana</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Communication Sciences and Disorders</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cantu, Jaime</td>
<td>Master of Science</td>
<td>Biology</td>
</tr>
<tr>
<td>Biology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carranza, Wilbur Aaron</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Psychology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chempati, Sruhti</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Biology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chinni, Ranganath</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chemistry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chintawar, Lalith Kumar</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chemistry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clancy III, Daniel</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chemistry</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Collette, Tyler Lee</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sociology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Corson, Jessica Danielle</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Communication Sciences and Disorders</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cortez, Coryfrancis Lee</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Communication Sciences and Disorders</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Esquivel, Eliza</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Communication Sciences and Disorders</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Garcia, Rhonda Canales</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Communication Sciences and Disorders</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Garduno, Marlen</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Psychology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Garza, Gabrielle Marcella</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Counseling and Guidance</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Garza, Judith Ana</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sociology</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Garza, Liliana</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chemistry</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
Garza, Marissa N  
Psychology
Garza, Valerie  
Communication Sciences and Disorders
Giselle Diane Gonzalez  
Communication Sciences and Disorders
Hamre, Michael Jacob  
Sociology
Hancock, Linda Lee  
Criminology
Harwell, Erik John  
Mathematics
Hernandez, April Kristine  
Psychology
Hernandez, Denise Yvette  
Communication Sciences and Disorders
Hernandez, Velma Alyssa  
Sociology
Hiremath, Shrvan  
Chemistry
Immadi, Sri Sujana  
Chemistry
King, Sherrie Loraine  
Psychology
Kothapalli, Venkataashok  
Chemistry
Lopez, Desiree Renee  
Psychology
Martinez, Jennifer Lynn  
Sociology
Martinez, Lisa Marie  
Sociology
Mehta, Samir  
Chemistry
Nalluri, Rahul  
Chemistry
Palacios, Erick  
Biology
Patelkhana, Swati  
Biology
Payne-Tyson, Justice B  
Psychology
Pendyala, Chaitanya  
Chemistry
Pfeffer, Kristin Hope  
Communication Sciences and Disorders
Philen, Amanda Marie  
Communication Sciences and Disorders
Rodriguez, Amanda Lucia  
Psychology
Rodriguez, Clarissa M  
Criminology
Rodriguez, Fred Michael  
Psychology
Sherman, Nadia Alexis  
Psychology
Stillwagon, Giancarlo Garcia  
Sociology
Stone, Samuel Danbarry  
Chemistry
Subedi, Mukti Ram  
Biology
Uribe, Karina  
Communication Sciences and Disorders
Williams, Eric Devon  
Sociology
Yancy, Courtney Anne  
Communication Sciences and Disorders
Zamora, Brenda Alicia  
Communication Sciences and Disorders

Bachelor of Applied Arts and Sciences
Benavides, Daniella Amber
Kuhl, Christopher Michael***
Moreno, Maria Edna

Bachelor of Arts
Alvarez, Clarissa Faith***
Armendariz, Jesus
Barrera, Nadine Marie
Barrett, Anjelika Donielle
Briones, Selene Alelia**
Bueno, Aaron Joe
Cantu, Alyssabeth Marie*
Carranza, Danny
Carter, Britlee Alexandria
Conchas, Isai Daniel
Davis, Jalonda Autumn
DeLeon, Alexandria Suzanne
De Leon, Jessica*
Dunlap, Sheri Elizabeth
Escamilla, Josué
Esparza, Miranda Stephanie***
Espinoza, Raquel Annette
Gaona, Jason Anthony
Garcia, Alexis Carolina
Garcia, Fabian M
Garcia, Jennifer Lynn**
Garza, Cynthia Ann*
Garza, Daniel**
Garza, Meagan C
Garza, Riche
Golub, Shelby Renee
Gomez, Aaron Jacob
Gonzales, Cassandra
Grady, Courtney Michelle
Hernandez, Brittany J
Hernandez, Gabriel Anthony
Hernandez, Sharmaine Nicole
Honorato, Jonathan Isai
Jara Guerra, Elias Eduardo
Lee, Garrett Mitchell
Long, Quintin Aundra**
Lopez, Leslie Michelle
Maple, Christopher Lawrence
Marino, Nathaniel Luke**
Bachelor of Fine Arts

Navarro, Ashley Jannett
Villeda, Vivian

Bachelor of Music

Cruz, Flor Lizbeth*
De La Cruz, Jonathan**
Hinojosa, Araceli Lliana
Magana, Aaron Gilbert**

Bachelor of Science

Adams, Christian J
Al Askari, Al Muntaser Billah**
Alaniz, Mark Christopher***
Alejos, Daniel Rene
Alvarado, Alexander A
Alvarado, Juan Daniel
Alvarez, Natalee Renee
Amaya, Amanda Kristi
Amushie, Kelechi Uchenna
Arevalo, Ruby**
Auces, Jazmine
Bankes, Victoria Ashton
Banks, Deshawn Demetric*
Barboza, Illiana Iris*
Barnett Core, Carolyn Kate
Bazaldua, Efrain Aaron
Besong, Mebel B
Brandt, Hayley Dolan**
Briones, Alelia A
Camarena, Emma Carina**
Campbell, Payton Gray*
Cano, Priscilla Denise
Cantu, Gerardo A
Carreón, Giselle Margot
Cavazos, Kasey
Cavazos, Pamela Alise
Cazares, Stephanie*
Chávez, Bradley Richard
Cruz, Valerie
Cuevas, Esteban David
Dantes, Sergio Eduardo
Davis, Jakorey Jamal
Deleon, Nancy**
Djeto, Maurice Luc
D’Lorm, Rhonda Claudine**
Emuze, Bernard Osiage**
Escott, Monica*
Estrada, Samantha A
Estrada, Victoria
Etubom, Angel Dominic*
Faragoza, Cynthia Marie
Flores, Felicia
Flores, Noel**
Franco, Joe Prajedis
Frimpong, Jason Berhene
Gallardo, Alejandra*
Galvan, Julissa Denise
Garate, Jasmine Dyonn
Garcia, Demi Lea
Garcia, Kastaylia A
Garcia, Rogelio Jr.
Garcia, Raquel
Garcia, Stephanie*
Garza, Amanda Lynn

Gloria, Lucia Hilda
Gomez, Jessica Lee
Gomez IV, Arturo Javier
Gonzalez, Alexander Paul
Gonzalez, Jesse James***
Gonzalez, Jose Carlos
Gonzalez, Rodolfo*
Gonzalez, Trevor John**
Gutierrez, Sedre Salome
Guzman, Abigail
Guzman, Cheliza Marie*
Idziak, Michal*
Johnston, Alexander James
Limon, Faustino
Lopez, Ramon**
Lozano, Luis Gerardo*
Lujano, Gregory Alexander
Macon, Courtney Ryan
Magon, Alyssa Cree**
Maldonado, Betina A***
Maldonado, Clarissa S
Maravillas, Patrick June
Marquez, Jessenia*
Mendez, Angelica Marie*
Mendoza, Lorenzo A
Mercado, Francesca L***
Michalk, Scott Cameron**
Molina, Emely
Montano, Diana Maria**
Montenegro, Jessica
Moreno, Adriana Lorena
Moreno, Lauren Raquel
Munoz, Reynold G
O’Neal, Michael Jarel
Olivares, Keara Marie
Orozco, Alejandro
Ovalle, Aurora Natasha
Ozuna, Yesenia
Palomo Morales, Nancy
Payne, Dallas S
Pena, Clarissa***
Peña, Danielle Nichole
Perez, Gabriella Anna
Perez, Jacelyn*
Perez, Ricardo Pedro
Popek, Ashleigh Rose**
Ramirez, Chelsea Rae
Ramirez Padron, Yaneli***
Ramos, Robert W
Reyes, Sandi Marie
Reyna, Reanna R**
Riojas, Roy Kevin*
Robinson, Jeron Del
Rodriguez, Brittany Nicole
Rodriguez, Eloy
Rodriguez, Jacob
Rodriguez, Rhiannon Lee
Rojas, Eric C
Romero Tellez, Alejandra
Rubio, Rachael R
Salinas, Celeste
Salinas, Sadie I
Salyers, Nicholas Jay**
San Miguel Jr., Hector
Sellers, Jessica Leigh
Sierra, Daniel Jonathan*
Silva, Juan C
Simpson, Carnisha Shanee
Szteiter, Shelby Sophia*
Tejeda, Ruby Nicole
Thompson, Ana Victoria
Torres, Sarah D**
Treviño, Ayssa E
Udeze, Sidney Onugad!
Valdez, Amada Soledad
Vasquez, Allison Renee
Vasquez, Audrey Lee
Vasquez, Shawn Roberto
Villarreal, Karina Giselle***
Villarreal, Rogelio
Wilcher, Cierra Symone’
Wilson, Kyle R***
Zamora, Ashley Marie
Zuniga, Jessica Lyn***

Bachelor of Social Work
Gutierrez, Savannah Jean Gonzales***
Kashmiri, Neha Nasim**
Martínez, Desiree Marie
Martínez, Leslie Ann
Mata, Natasha Marie
Mireles, Janie Maria**
Ortiz, Karen Alexandra

Caldwell, Shanice Latrece
Dershem, Raegan Elizabeth
Espinoza, Angel C
Flores, Evonne Lydia
Fonseca, Dyanya Ivette
Gonzales, Rachel Ann
Gonzalez, Karina Lizbeth

Ramirez, Chelsea Rae
Ramirez Padron, Yaneli***
Ramos, Robert W
Reyes, Sandi Marie
Reyna, Reanna R**
Riojas, Roy Kevin*
Robinson, Jeron Del
Rodriguez, Brittany Nicole
Rodriguez, Eloy
Rodriguez, Jacob
Rodriguez, Rhiannon Lee
Rojas, Eric C
Romero Tellez, Alejandra
Rubio, Rachael R
Salinas, Celeste
Salinas, Sadie I
Salyers, Nicholas Jay**
San Miguel Jr., Hector
Sellers, Jessica Leigh
Sierra, Daniel Jonathan*
Silva, Juan C
Simpson, Carnisha Shanee
Szteiter, Shelby Sophia*
Tejeda, Ruby Nicole
Thompson, Ana Victoria
Torres, Sarah D**
Treviño, Ayssa E
Udeze, Sidney Onugad!
Valdez, Amada Soledad
Vasquez, Allison Renee
Vasquez, Audrey Lee
Vasquez, Shawn Roberto
Villarreal, Karina Giselle***
Villarreal, Rogelio
Wilcher, Cierra Symone’
Wilson, Kyle R***
Zamora, Ashley Marie
Zuniga, Jessica Lyn***

4:00 p.m. Ceremony

ENGINEERING

Doctor of Philosophy
Chang, Chih-Yuan
Environmental Engineering
Karnae, Saritha
Environmental Engineering
Nagaraj, Anuradha
Environmental Engineering
Oyelakin, Oluwatosin Akintoye
Environmental Engineering

Master of Science
Abdul, Gaffar Baig
Industrial Management
Abina, Gbolahan Hafeez
Industrial Management
Adapa, Nithish
Computer Science
Adeniran, Adewale Rasaq
Chemical Engineering
Adewuyi, Adelekan A
Chemical Engineering
Adudodla, Harish Reddy
Electrical Engineering

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
Adusumilli, Prathyusha
   Mechanical Engineering
Aedulla, Charan Reddy
   Mechanical Engineering
Ahmed, Nisar
   Mechanical Engineering
Ajayi, Oluwasegun Richard
   Mechanical Engineering
Akella, Venkatakrishna Chaitanya
   Electrical Engineering
Akula, Akash
   Mechanical Engineering
Alam, Taufiqul
   Environmental Engineering
Alfaro, Gisela Lilian
   Environmental Engineering
Alla, Aruntej
   Civil Engineering
Alluri, Krishnam Raju Venkata
   Mechanical Engineering
Aluko, David Omotayo
   Chemical Engineering
Alukuri, Santhosh Kumar Reddy
   Computer Science
Aluru, Lakshmi Sowmya
   Computer Science
Amaniampong, Achiaa Attakora
   Electrical Engineering
Ambaripeta, Pramod Kumar
   Computer Science
Amshala, Mamatha
   Computer Science
Anbangunan, Narendran
   Mechanical Engineering
Annam, Venkata Naga Sailesh
   Computer Science
Anne, Yogendra
   Computer Science
Anoruo, Chisara Jolly
   Environmental Engineering
Anumolu, Kavya
   Computer Science
Aragonda, Yashwanth Kumar
   Mechanical Engineering
Arikatla, Rama Krishna Reddy
   Mechanical Engineering
Arimanda, Nagavamsi Krishna Reddy
   Industrial Engineering
Atkuri, Aditya Sai Chandra
   Industrial Engineering
Athota, Ravi Teja
   Mechanical Engineering
Bachina, Krishna Vamsi
   Electrical Engineering
Badguitar, Prashant Vikas
   Chemical Engineering
Bajjuri, Santosh Kumar
   Computer Science
Balaji, Deepak Reddy
   Computer Science
Balasubramanian, Suriya Narayanan
   Natural Gas Engineering
Balusu, Nitesh Chowdhary
   Industrial Engineering
Bandi, Deepthi
   Computer Science
Bandi, Nirdesh
   Civil Engineering
Baravkar, Rohan Rajendra
   Electrical Engineering
Barla, Sravan
   Electrical Engineering
Bathula, Bharath
   Mechanical Engineering
Battineni, Anvesh
   Computer Science
Battula, Ashok Kumar
   Electrical Engineering
Bejjjenki, Pranitha
   Electrical Engineering
Bejjjenki, Santhosh Kumar
   Mechanical Engineering
Benali, Pratik C
   Computer Science
Bhadsavle, Nipunn Milind
   Industrial Engineering
Bharadwaj H. Dinakara, Vineeth
   Industrial Engineering
Bhaumik, Sounil Kumar
   Mechanical Engineering
Bhavanam, Mrutyunjay
   Civil Engineering
Bhavanam, Praveenreddy
   Mechanical Engineering
Bhavsar, Isha Yatin Kumar
   Computer Science
Bheemireddy, Rajeshreddy
   Computer Science
Bhupatiraju, Chaitanya Varma
   Computer Science
Bidhanapalli, Priyanka B
   Electrical Engineering
Biswas, Anurag
   Electrical Engineering
Boddupally, Hemalatha
   Mechanical Engineering
Bollevula, Ranga Prasad
   Industrial Engineering
Bommana, Maniraj Kumar
   Industrial Management
Bommineni, Sudeer Kumar
   Computer Science
Bonikela, Harish Reddy B
   Electrical Engineering
Botre, Rutuja Pramod
   Natural Gas Engineering
Boypalli, Saiprakash
   Electrical Engineering
Bramahadandi, Sai Kiran
   Computer Science
Challa, Jeshwanth
   Computer Science
Chanamolu, Karthik
   Mechanical Engineering
Chanamolu, Rakesh Babu
   Industrial Management
Chandaka, Bharadwaj
   Electrical Engineering
Chandupatla, Nishanth Reddy
   Mechanical Engineering
Chang, Hao-Po
   Environmental Engineering
Chaparala, Uday Kumar
   Computer Science
Chaudhary, Jay Kishanbhai
   Computer Science
Chavan, Akshay Dilip
   Computer Science
Chennam, Lavanya
   Electrical Engineering
Cherukuri, Akhil
   Electrical Engineering
Cherukuri, Vajreswara Prasad
   Electrical Engineering
Chigurupati, Rama Sai Priyanka
Electrical Engineering

Chinnam, Charles Slavin
Mechanical Engineering

Chinnam, Manigopal
Industrial Engineering

Chittanpalli Narasimhan, Bharath
Industrial Management

Chitturi, Kumara Swamy
Computer Science

Chohatkar, Vinit Ashokrao
Computer Science

Chokkalingam, Neha
Computer Science

Choudhury, Anam Ahmed
Computer Science

Chowdhury, Muhammed Attaul Gani
Environmental Engineering

Dabholkar, Abhishek P
Electrical Engineering

Dai, Lijun
Environmental Engineering

Dandamoodi, Shasank
Electrical Engineering

Dande, Divya Jyothi
Mechanical Engineering

Dasari, Sandeep
Computer Science

Dasari, Sripal
Mechanical Engineering

Dasika, Srikanth
Electrical Engineering

Deogirikar, Abhijit Bhaskar
Electrical Engineering

Desai, Jeet Kandarp
Electrical Engineering

Deshpande, Neevisha Mahesh
Electrical Engineering

Devarashetti, Santhosh Kumar
Mechanical Engineering

Devineni, Balaji
Computer Science

Dharmakkola, Sankeerth
Electrical Engineering

Dodge, Daniel Nathaniel
Electrical Engineering

Donga, Avinash
Computer Science

Dontineni, Mohan Ranga
Electrical Engineering

Dsouza, Kenneth Gavin
Electrical Engineering

Dulipala, Venkata Hanuma Kumar
Electrical Engineering

Dutta, Suvojyoti
Computer Science

Dyasani, Kiran Kumar
Civil Engineering

Egbelu, Buduka McCarthy
Industrial Engineering

Elango, Sukanya
Computer Science

Farhadi Hikooei, Kaveh
Environmental Engineering

Flores, Andrew Asebedo Jr
Industrial Engineering

Gadde, Anusha
Computer Science

Gadde, Krishna Anvesh
Mechanical Engineering

Gade, Rajachinnapa Reddy
Electrical Engineering

Gandhi, Kahini Viresh
Computer Science

Ganesan, Abhishek
Electrical Engineering

Gannamaneni, Savya Sachi
Civil Engineering

Gantela, Poornima
Industrial Engineering

Garapati, Sri Ravi Chandra
Electrical Engineering

Gariganti, Babavali
Computer Science

Gavali, Sushma Tukaram
Electrical Engineering

Ghogare, Parikshit Kailash
Mechanical Engineering

Giridharan, Ashwin
Computer Science

Gonzalez, Gerardo
Chemical Engineering

Gopalakrishna, Hridya
Computer Science

Goparaju, Sai Sashank
Computer Science

Gopidi, Arjun
Computer Science

Gotour, Harish Reddy
Electrical Engineering

Govindu, Vennela Kumari
Industrial Management

Guantos, Jonathan Javier
Civil Engineering

Gudelly, Girish Kumar
Computer Science

Gudichuttu, Preetham Chandra
Computer Science

Gudivada, Rohan Kennedy
Mechanical Engineering

Gudla, Raghu Rama Pritam
Industrial Engineering

Gudur, Monica
Computer Science

Gullapalli, Krishna Mohan
Computer Science

Gunna, Madhusudhan Reddy
Electrical Engineering

Guntupalli, Veera Manideep
Electrical Engineering

Gupta, Ayush
Electrical Engineering

Gurajala, Srinav Kumar
Computer Science

Gurudev, Rohan
Computer Science

Guttapalli, Chandrasekar Chowdary
Computer Science

Hagan, Kofi Essel
Electrical Engineering

Hari Krishna, Sidharth
Electrical Engineering

Hasnine, Ahsan Ul
Electrical Engineering

Hernandez Guanajuato, Omar
Chemical Engineering

Hotkar, Abhishek Atmaram
Mechanical Engineering

Humbarwadi, Harshada
Electrical Engineering

Hunsaker, Jerry Dean
Mechanical Engineering

Irrinki, Venkata Lakshmi Narayana
Mechanical Engineering

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
Itanga, Mbak Okonna
Natural Gas Engineering
Jada, Prakash
Computer Science
Jadav, Vijay Kumar
Mechanical Engineering
Jaini, Sriram
Computer Science
Jakku, Prabhanjan
Industrial Engineering
Janapati, Naga Lahari
Electrical Engineering
Janjirala, Sahithya
Electrical Engineering
Jariwala, Yash Harishkumar
Electrical Engineering
Jharkhade, Ashutosh
Computer Science
Jorapur, Anish Prakash
Industrial Engineering
Joshi, Mehul Amrutbhai
Electrical Engineering
Kaka, Sunitha
Computer Science
Kakumanu, Anjaneyulu Seshu Venkat
Electrical Engineering
Kalva, Viswa Manjunath
Computer Science
Kalwankar, Viprad Manohar
Chemical Engineering
Kamatam, Mahesh Babu
Electrical Engineering
Kambhampati, Ravi Theja
Computer Science
Kamidi, Prateek Reddy
Mechanical Engineering
Kamireddy, Prudhvi Krishna
Computer Science
Kanche, Venkata Sai K
Industrial Engineering
Kandasamy, Sidharth
Computer Science
Kandregula, Murari Yashwanth
Industrial Management
Kanuri, Vishnu Teja
Mechanical Engineering
Kapa, Surendra Reddy
Electrical Engineering
Kaparouthu, Bala Sai Krishna
Computer Science
Kapse, Ankeet Raj R
Electrical Engineering
Kasireddy, Radhakrishna
Electrical Engineering
Kasoji, Rajashekar
Industrial Engineering
Kasula, Bharat Kumar Goud
Electrical Engineering
Katepally, Naga Vamshi Kumar
Electrical Engineering
Katha, Harshavardhan Reddy
Electrical Engineering
Katta Prasanna Kumar, Sumukha
Computer Science
Kattamanchi, Gnanendravarma
Electrical Engineering
Keasara, Pranay Reddy Reddy
Computer Science
Kelly-Ufeli, Utomi Alero
Natural Gas Engineering
Kesani, Saicharan
Computer Science
Khan, Haroon Ali
Civil Engineering
Khan Shaikshavali, Imran Khan
Mechanical Engineering
Khinasara, Tushar Rajendra
Mechanical Engineering
Kilaru, Pranay
Mechanical Engineering
Kilaru, Rishi
Mechanical Engineering
Kilaru, Trinil Kumar
Computer Science
Kodakandla, Yashwanth Reddy
Industrial Management
Kodali, Rajesh Kumar
Electrical Engineering
Kodati, Vamsi Bala Phani Kumar
Electrical Engineering
Kola, Naga Raju
Computer Science
Kompelly, Sathish
Computer Science
Kona, Vijay
Computer Science
Kondabolu, Rama Krishna K
Electrical Engineering
Kondapalli, Madhu Yashwanth
Computer Science
Kondapalli, Sudhir
Electrical Engineering
Kongara, Akhila
Computer Science
Kongara, Naveenjyothi
Mechanical Engineering
Kongari, Santhosh Kumar
Mechanical Engineering
Koppula, Rajasimha
Industrial Management
Koripella, Anvesh
Mechanical Engineering
Korivi, Sudheer Babu B
Electrical Engineering
Kota, Sri Manikanth
Computer Science
Kotha, Pavan Kumar Reddy
Electrical Engineering
Kuchibhotla, Srivatsa Pavan Kumar
Mechanical Engineering
Kudithipudi, Reshma Chowdary
Computer Science
Kulkarni, Varsha Keshavrao
Electrical Engineering
Kumar, Tanuj
Computer Science
Kumar, Yogesh
Electrical Engineering
Kumbham, Sai Viranchi Reddy
Electrical Engineering
Kundoor, Harini
Civil Engineering
Kunduru, Nanditha
Computer Science
Kusukuntla, Karnakar Reddy
Computer Science
Lakikreddy, Rahul Manideep
Computer Science
Lakshmi Venkatesh, Dakshin L
Mechanical Engineering
Larraga Gonzalez, Andrea Marisol
Industrial Management
Laveti, Banu Chandra S V G Vashis
Industrial Engineering

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
Lellapalli, Jaykrishna  
Mechanical Engineering

Lingisetti, Prasanth  
Civil Engineering

Liu, Jianguo  
Computer Science

Macherla, Gali Reddy  
Computer Science

Maddi, Trishul Reddy  
Electrical Engineering

Maddu, Eswarasairam  
Industrial Engineering

Maddula, Karthikkumar Reddy  
Electrical Engineering

Madineni, Nagarjuna  
Civil Engineering

Madupuru, Dinesh  
Electrical Engineering

Mahajan, Prithesh Kumar Suresh  
Computer Science

Maheshwaram, Sruhti  
Computer Science

Malempati, Srilakshmi Prasad  
Computer Science

Mallipeddi, Sai Sampoornam  
Computer Science

Malireddy, Pavan Teja Reddy  
Computer Science

Malisetty, Durga Ravi Teja  
Computer Science

Manakhar, Sushanth S  
Computer Science

Mandada, Sruhti  
Computer Science

Manikumar, Manjunath  
Computer Science

Mankala, Akhil  
Mechanical Engineering

Marella, Varun Kumar  
Industrial Engineering

Margani, Sai Kranthi Naga Venkata  
Electrical Engineering

Mata, Oved Ivan  
Civil Engineering

Miles, Robert William  
Industrial Engineering

Moghal, Imtiaz Baig  
Electrical Engineering

Mogiligidda, Rajashekar Reddy  
Mechanical Engineering

Mohammad, Abid  
Electrical Engineering

Mohammad, Imran  
Electrical Engineering

Mohammad, Shoyebuddin  
Civil Engineering

Mohammad, Sufiyen  
Computer Science

Mohammed, Danish Ul  
Mechanical Engineering

Mohammed, Riyaz  
Mechanical Engineering

Mohammed, Sheraz Khan  
Civil Engineering

Mohammed, Yasir Nayeem  
Civil Engineering

Motamarri, Sai Lakshmi Anuha  
Computer Science

Motha, Bharat  
Electrical Engineering

Mouhtarova, Veniamina Krassimirova  
Civil Engineering

Mudham, Gopi Krishna M  
Computer Science

Mudireddi, Vijay Reddy  
Computer Science

Mukherjee, Abhinav  
Mechanical Engineering

Mukthinuthulapati, Sai Hareesu  
Electrical Engineering

Mulpuri, Saketha  
Electrical Engineering

Mulkuri, Dheeraj Ram  
Electrical Engineering

Munagala, Eshwar  
Electrical Engineering

Muppalle, Jeetesh Varma  
Mechanical Engineering

Muppala, Durga Sai Shankar  
Industrial Management

Murakonda, Srinivas  
Computer Science

Murthy, Swetha  
Computer Science

Nadimuthu Vaithi, Mugundan  
Natural Gas Engineering

Naduvilakandy, Gokulnadh  
Mechanical Engineering

Naga, Vamsi Krishna Reddy  
Mechanical Engineering

Nagaraj, Shrawya  
Electrical Engineering

Nagarajaiah, Dishan  
Electrical Engineering

Naidu, Sumit Ravi  
Electrical Engineering

Nalla, Jhansi Reddy  
Electrical Engineering

Nallaparaju, Bharadwaj Varma  
Computer Science

Nalluri, Naresh  
Computer Science

Nalluri, Viswanath  
Natural Gas Engineering

Namankani, Abdulrahman  
Electrical Engineering

Nandam, Sravya Raga  
Chemical Engineering

Nannapaneni, Geethika  
Electrical Engineering

Nannuri, Bharadwaj Reddy  
Electrical Engineering

Nannuri, Kaushik Reddy  
Computer Science

Natarajan, Prem Balaji  
Computer Science

Nath, Fatick  
Natural Gas Engineering

Nebhani, Ashish M  
Electrical Engineering

Nellore, Sneha  
Electrical Engineering

Ngabesong, Robert Bate  
Electrical Engineering

Nolasco, Juanangelico Carluen  
Industrial Engineering

Nujetty, Abhilash Patel  
Mechanical Engineering

Okorogu, Godson Ifeanyi  
Chemical Engineering

Oyebanjo, Olufemi Olatunji  
Electrical Engineering

Oyeniyi, Wasiu Oyetunji  
Electrical Engineering

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
Oza, Valay Jvalantbhai
Electrical Engineering
Pabba, Sagar
Electrical Engineering
Padalia, Shivam V
Computer Science
Padumati, Sravani
Mechanical Engineering
Pakala, Karthik
Mechanical Engineering
Pakalapati, Sharat Chandra Varma
Computer Science
Panchal, Jaykumar Jayeshkumar
Mechanical Engineering
Pandit, Shruti Niranjan
Electrical Engineering
Pappula, Aravind
Mechanical Engineering
Pasam, Balakrishna
Computer Science
Patel, Dhaval Ashokbhai
Electrical Engineering
Patel, Jay Ketan
Computer Science
Patel, Jayminkumar M
Computer Science
Patel, Urvishkumar Pravin Kumar
Electrical Engineering
Patel, Varunkumar Dinesh Bhai
Electrical Engineering
Pati, Srinath Babu
Computer Science
Pedavalli, Srikanth
Computer Science
Peddagangireddy, Rohith Kumar
Electrical Engineering
Peddoju Veera, Ankit Kumar
Industrial Management
Penchala, Suprith
Mechanical Engineering
Peral, Anvesh
Electrical Engineering
Pilli, Atchuta Valli Sravanthi
Civil Engineering
Pindukuru, Samarasingha Reddy
Computer Science
Pittala, Naveen Kumar
Electrical Engineering
Pola, Dinesh
Electrical Engineering
Pola, Venkata N Devendra Anil Kumar
Computer Science
Polu, Lava Kumar
Electrical Engineering
Ponnappal, Mallikarjuna Reddy
Mechanical Engineering
Potharaju, Venkata Naga Sai Karthik
Electrical Engineering
Pothineni, Saihasanthi
Electrical Engineering
Pradhan, Rohan Nandkishor
Computer Science
Prakashah, Hari Nair N
Mechanical Engineering
Puri, Deepika
Electrical Engineering
Pusapati, Avinash Reddy
Computer Science
Raavicharla, Abhilash
Electrical Engineering
Rahman, Md Yeasir Arif
Environmental Engineering
Rangopalu, Supriya
Electrical Engineering
Rane, Pinakin Suhas
Computer Science
Ravikumar, Balaji
Mechanical Engineering
Razzaghi, Soheil
Civil Engineering
Robbins, Joshua Duane
Environmental Engineering
Roy, Tanay Kumar
Computer Science
Ryali, Priyanka
Computer Science
Sagar, Vijay Rahul Raj
Mechanical Engineering
Sajja, Pradeep Kumar
Computer Science
Salau, Babajide Abdul Yakub
Electrical Engineering
Sambhavi, Amarapalli
Computer Science
Sandiparthi, Ganga Vivek
Electrical Engineering
Sangam, Vishnu Vardhanreddy
Civil Engineering
Sarva, Naga Sai Chidambaram Sastry
Electrical Engineering
Sarwar, Syed Ali
Civil Engineering
Sathelli, Sumanth Goud
Mechanical Engineering
Satyavolu, Venkata Sai Siddartha
Industrial Management
Sayimpu, Vamsikrishna
Mechanical Engineering
Seemakurthy, Charan Teja
Electrical Engineering
Shah, Dishant Amishkumar
Civil Engineering
Shah, Payal Himanshu
Electrical Engineering
Shaik, Hussain
Electrical Engineering
Shaikh, Nida Nadeem
Environmental Engineering
Sharma, Dhiraj Kumar
Computer Science
Siddiqui, Osman Yousuf
Electrical Engineering
Sirigireddy, Jagadishwar
Civil Engineering
Sirikonda, Karthik
Electrical Engineering
Sirugudi, Tejaswi
Mechanical Engineering
Solanki, Sanket Kantilal
Civil Engineering
Somavarapu, Tarun Kumar S
Mechanical Engineering
Srikakolapu, Kiran Kumar
Mechanical Engineering
Sriniwasan, Sharath Ram
Electrical Engineering
Subramaniyan, Goku Krishna
Industrial Management
Sugur, Chandrakanth Sagar
Computer Science
Sunkara, Avinash
Electrical Engineering

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
<table>
<thead>
<tr>
<th>Name</th>
<th>Department</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sunkara, Balagopal</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Suresh, Anandraj</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Suresh, Gokula Krishnan</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Surisetty, Sanjay</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Suwaed, Amjad Obied</td>
<td>Chemical Engineering</td>
</tr>
<tr>
<td>Talla, Sharath Chandra</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Tamarapalli, Karthik</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Tatini, Naveen Kumar</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Tazanu, Sharon N</td>
<td>Environmental Engineering</td>
</tr>
<tr>
<td>Telaprolu, Srivani</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Telsang, Karthik Vijaykumar</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Thadem, Venkatesh</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Thaduri, Vikas Reddy</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Thakkar, Dhishat Ashwinkumar</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Thirumalasetty, Thirumala Krishna</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Thombare, Akshay Anil</td>
<td>Natural Gas Engineering</td>
</tr>
<tr>
<td>Thumma, Manoj Kumar</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Thummala, Bhanu Teja Reddy</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Tummala, Aritesh Reddy</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Tumula, Nayan Kumar T</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Turner, Raymond Walter</td>
<td>Industrial Engineering</td>
</tr>
<tr>
<td>Uba, Chinedu Precious</td>
<td>Chemical Engineering</td>
</tr>
<tr>
<td>Ubhrani, Varshaben Pramodbhai</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Uchagawkar, Anoop Babu</td>
<td>Chemical Engineering</td>
</tr>
<tr>
<td>Uppalapati, Bharat</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Vaddi, Sai Indra Tej</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Vadlamudi, Harikrishna</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Vadlapatla, Maneesh</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Vaidya, Aakanksha</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Valluru, Sahiti</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Vangala, Surender Reddy</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Vangala, Swetha</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Vangala, Venkata Tejeswar Reddy</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Varia, Priyansh Nimeshkumar</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Vasa, Sai Kumar</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Vaseilev, Mikhail</td>
<td>Chemical Engineering</td>
</tr>
<tr>
<td>Vazrekar, Abhishek Vinod</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Veeragandham, Nagaraju</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Vemparala, Kranthikumar</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Vemulakonda, Chandra Sekhar</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Vemulapalli, Jayanth</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Vemulapalli, Kaushik</td>
<td>Natural Gas Engineering</td>
</tr>
<tr>
<td>Venigalla, Mounica</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Vilasita, Mohan K</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Vimuthala, Dheeraj</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Vinta, Suryanandan Reddy</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Vundamatra, Srikanth</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Vutukuri, Revanth</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Vyta, Sunil Kumar</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Wahane, Sanchit Dhananjay</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Xavier, Alex Vivian Raj</td>
<td>Industrial Engineering</td>
</tr>
<tr>
<td>Yalapati, Srinivas Reddy</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Yan, Xinghan</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Yaramala, Venkateswara</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Yarlagadda, Phani Satya Sri</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Yarlagadda Kumar, Goutham</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Yarra, Vinay Gopal</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Yeddu, Manoj Kumar</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Yegineti, Venkateswarl</td>
<td>Electrical Engineering</td>
</tr>
<tr>
<td>Yerra, Satya Priyanka</td>
<td>Computer Science</td>
</tr>
<tr>
<td>Yin, Wen</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Ymcool, Hiten</td>
<td>Mechanical Engineering</td>
</tr>
</tbody>
</table>

**Bachelor of Science in Architectural Engineering**

<table>
<thead>
<tr>
<th>Name</th>
<th>Department</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alhaddad, Rawan Haia*</td>
<td></td>
</tr>
<tr>
<td>Fuentes, Jacqueline Anelia**</td>
<td></td>
</tr>
<tr>
<td>Huebotter, Michaela P*</td>
<td></td>
</tr>
<tr>
<td>Jurica, Austin Jacob</td>
<td></td>
</tr>
<tr>
<td>Matis, Shannon O’Neal**</td>
<td></td>
</tr>
<tr>
<td>Medranro, Adrian Joseph</td>
<td></td>
</tr>
<tr>
<td>Muñoz, Anthony Eric</td>
<td></td>
</tr>
<tr>
<td>Norton, Teresa Hope</td>
<td></td>
</tr>
<tr>
<td>Ochoa, Armando Antonio*</td>
<td></td>
</tr>
<tr>
<td>Ramos, Kaitlin Elayna</td>
<td></td>
</tr>
<tr>
<td>Simpson, Tate Aileen</td>
<td></td>
</tr>
<tr>
<td>Solis, Karla</td>
<td></td>
</tr>
<tr>
<td>Valdez, Rodolfo Enrique</td>
<td></td>
</tr>
</tbody>
</table>

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
Bachelor of Science in Chemical Engineering

Aghnim, Maher Walid
Almaraz, Joseph Isidro**
Arellano, Clarissa Lynette***
Aviles, Nicholas Andrew
Bragg, Courtney Lynn***
De Los Santos, Christopher Daniel*
Garcia, Jonathan
Gibson, Stephean Artemio
Heflin, Jarrett Kyle***
Hernandez, Aaron Jonathan
Karr, Justin Thomas***
Lopez, Audrey Jo***
Miele, Kyle Robert
Milligan, James Ryan*
Nicholas, Cameron Lee
Pelzel, Michael Wayne
Perez, Ricardo Pedro
Ramos, Rolando Domingo*
Riley, Brittnye Renae
Rodriguez, Daniel Alejandro***
Rodriguez-Figueroa, Jose De Jesu*
Seams, Brenham Grace***
Salazar, Christian Lee**
Salazar, Diego
Santos, Jeremiah Gerald*
Smith, Brandi Lynn
Tapia, Francisco Adolfo
Tovar, Caitlin L***
Ulibarri III, Daniel Ray
Verduzco, Jonathan**
Villalobos, Ruben

Bachelor of Science in Civil Engineering

Algethami, Adnan Hassan
Algethami, Zaam
Alshammari, Fayez Abdullah
Bayer, Ryan Matthew
Berchelmann Rodriguez, Aaron
Flores, Francisco Javier
Garcia, Josue Jonathan
Garza Jr, Norberto
Hernandez, Joel
Kinsley, Lyndon Scott
Lopez, Joshua Benjamin
Mendez, Matthew
Rojas, Javiel Manuel
Salinas, Eleasar
Santillan, Sharam Gabriel
Seams, Brenham Grace***
Sheppard, Dustin Everett
Trevino, Salvador
Ver, Sara Rose Penelope
Villarreal Guevara, Alejandro
Villavicencio, Joel
Wateed, Mansour H
Willie, Jessica Cornelia**

Bachelor of Science in Computer Science

Ayala, Raymond Scott
Friesenhahn, Aaron Michael
Friesenhahn, Zachry Thomas
Galvan, David Leon
Lopez, Marcelo Dario**
Munoz, Lucas Rene
Ramos, Dylan James
Ruiz, Edward Alexander
Salinas, Manuel Alberto
Santiago III, Rogelio Manuel
Verdin Jr, Antonio

Bachelor of Science in Electrical Engineering

Ababtain, Khalid Asaad
Aldawoud, Khaled Muhammed
Aldohaish, Ahmed Abdullah
Alnefaie, Fahad Zayed
Alqahtani, Mubarak Sultan
Bhakta, Snehaben Mukeshbhai**
Carmona, Jason*
Chavarria, Marcela
Corley, Isaac Alexander**
Davidson, Trevor James
Del Llano Jr, Alexander
Dunn, Derrick Anthony**
Garbacz, Razil Musa**
Garberding, Matthew Ray**
Garza, Steven Anthony
Gavit, William Glenn
Haque, Mohammad Ehsan
Hoover, Alexander James
Huerta, Ron James
Jifon, Kelly Nyuydini**
Jimenez Cepeda, Ricardo Antonio
Kocian, Scott Ryan
Lorenzo-Luaces, Michael Anthony***
Marshall II, Ricky
Martinez, Hector*
Meadows, Taylor Ardean
Montemayor, Jorge Alberto
Peña, Robert Paul
Pineda, Justin Aston
Pritchard, Nathanael David
Rodriguez, Eduardo Luis
Siddiquy, Eshtiaq Ahmed
Sombatnun, Somchai***
Torres, Alejandro Trinidad

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude

23
### Bachelor of Science in Environmental Engineering

- Agujiang, Isabella Anissi
- Alsop, Carson Elizabeth
- Balzen, Hunter Ash
- Corona Rodriguez, Maria Guadalupe
- Fielden, Ajia Alexis
- Hernandez, Luis Enrique
- Martinez, Juan Esteban
- Rios, Josie
- Saenz, Eva Victoria
- Saldivar, Christina Daisy
- Tinnell, Taylor Lane

### Bachelor of Science in Industrial Management and Technology

- Aguilar, Daniela Victoria
- Alaniz, Andres Alejandro
- Benavides, Esteban Joseph
- Blott, Evan Henry
- Bresen, Joseph Alexander
- Canty, Samuel James
- Childs, Marcellis Leon
- Costilla, Arturo E
- Diaz, Francisco Brett
- Gaona Jr, Alfredo
- Garza, Justin Ray
- Hensley, Kendall Cole
- Hernandez, Richard
- Lewis, Arika Monique
- Mares Jr, Daniel
- McMillion, Michael Robin Jr.
- Morales, Gustavo
- Palacios Jr, Javier
- Perez, Amanda Lee
- Sanchez, Jesus Alejandro
- Solis Jr, Rodolflo
- West, Caleb Boyd
- Zamorano, Katrina Daniella

### Bachelor of Science in Mechanical Engineering

- Alfaro, Alejandro Rivera
- Aligurashi, Hisham E
- Ason, Reshard Montrell
- Bro, Mitchell Wayne
- Burke, Joshua H
- Castillo, Arnoldo Josue
- Chapa, Brittany Jo
- Chavez Jr, Rojelio Rene
- Cockrell, Cody Bolden
- Delgadillo, Isai
- Dunkelberg, Christopher James
- Galvan, Erik Augusto
- Garcia, Jose Rene
- Garza, Miguel Andres
- Hebert, Luke Aaron
- Hill, Robert Scott
- Leos, Richard Lara
- Lona, Eli
- Lopez, Ernesto Fabian
- Mann, John William
- Moczygamba, John William
- Ortiz, Eric
- Peltier, Jared Ryan
- Porter, Quinton James
- Pratel, Joshua Robert
- Saenz, Marietta Danielle
- Santos, Diego
- Serna, Josue Enrique
- Sward III, Terry H
- Tiah, Tamunotein O
- Trevino, Analisa
- Vazquez, Emmanuel Guillermo
- Vorderkunz, Michael Ken Goodwin

### Bachelor of Science in Natural Gas Engineering

- Albear, Christian
- Anglin, Michael Preston
- Benavides, Dania
- Fielden, Ajia Alexis
- Hernandez, Luis Enrique
- Martinez, Juan Esteban
- Rios, Josie
- Saenz, Eva Victoria
- Saldivar, Christina Daisy
- Tinnell, Taylor Lane

### Graduation with Honors

(FOR UNDERGRADUATE DEGREES ONLY)

A grade point average of 3.8 is the minimum for graduation meriting Summa Cum Laude (with highest honors); a grade point average of 3.6 or higher but less than 3.8 will merit Magna Cum Laude (with high honors); an average of 3.4 or higher but less than 3.6 will merit graduation Cum Laude (with honors).

The names on this program include all students who have applied for graduation. Conferral of the official degree is based upon completion and certification of all degree requirements.

The honors presented during this ceremony are calculated on the student’s cumulative grade point average for the semester prior. Official honors designation, which includes the calculation of the current semester’s grades, will be indicated on the final transcript and diploma.
DISSEMINATION TITLES

Doctor of Education

Bilingual Education

Castillo, Maria Iliana, M.A.
“Using a Virtual World as a Communication Space to Supplement an Online-Course Platform for Teaching Oral Communication Skills to Adult”

Gonzales, Maria Hernandez, B.S., M.S.
“A Coorelation study between the Socio-Economic Status and Reading Scores of Ells Enrolled in Special Education Programs in Texas”

Martinez, Gilda Yvette, B.S., M.S.
“A Historical Account of Dual Language Programs in the State of Texas: 19th-21st Century”

Montgomery, Sandra Villarreal, B.S., M.S.
“Analysis of University Teacher Preparation Programs in Central and South Texas: A Focus on Early Childhood and Bilingual Education”

Moreno, Hilda Idalia, B.S., M.S.
“Migrant Parents’ Perceptions of their Involvement in Bilingual Education Programs in South Texas”

Rocha, Xochitl Anabel, B.A., M.Ed.
“The Impact of Reading and Writing in Science for 5th Grade Students in a Dual Language Classroom”

Salinas, Erica P, B.S., M.Ed.
“A Multiple Case Study of Bilingual Kindergarten Classrooms Utilizing Play-Based Learning Strategies”

Trevino, Sylvia Perez, B.S., M.S. M.Ed.
“Teachers’ and students’ Attitudes and Beliefs about the use of Codeswitching in Teaching and Learning English”

Villegas Barbosa, Victor, B.S., M.A.
“Implementation of Electronic Tablets to Enhance Biliteracy Development of English Language Learners”

Vinson, Jilma, B.A., M.A.
“Evaluating Socio-Culture on Bilingual Mexican American Students’ Failure Rate within a South Texas Hispanic Serving Institution based on the Tinto Model”

Ymhart, Piedad, B.S., M.S.
“Spanish Oral Language Development in the Emergent Bilingual Preschooler Through Parental Read Alouds and Storytelling”
Educational Leadership

Brandon, Diana P., B.A., M.S.
“The Effect of Leadership Styles on School Organizational Health and Organizational Climate as Perceived by Teachers in Small Rural High Schools in South Texas”

Camara, Ivan, B.S.B.A., M.B.A.
“A Comparison of Academic Performance in Online, Face to Face and Hybrid Anatomy and Physiology Courses at a College in South Texas”

Cardona, Palmira Robles, B.A., M.S.
“A study of the Impact of Migrancy on Hispanic Students in Reading at a South Texas Elementary School”

Fields, Milton Robert III, B.A., M.A.
“Experiences of African American Superintendents in Texas: A Qualitative Research Study”

Garza, Linda Faye, B.S., M.S.
Teacher Attrition in Rural Hispanic Schools in South Texas: What will make them stay?”

Guerra, Melisa Gonzalez, B.A., M.Ed.
“The Diagnostic Competencies: Perceptions of Educational Diagnosticians, Administrators, and Classroom Teachers”

Holman, Amanda Greathouse, B.S., M.Ed.
“Career and Technical Education Students’ Perceptions of Preparedness for Post-Secondary Opportunities”

Kent, Jennifer Lynn, B.A., M.Ed.
“Exploring Contributing Factors Leading to the Decision to Drop Out of School by Hispanic Males”

Morquin, Demian, B.S., M.S.
“Teachers’ Perceptions using Google Classroom and Google Docs and their Impact on Student Engagement”

Rodriguez, Marisela, B.S., M.S.
“The Effects of Teaching Strategies on Student Success, Persistence, and Perceptions of Course Evaluations in Introductory Science”

Salgado, Robina Lozano, B.S., M.S.
“The Effects of Teacher Efficacy, Teacher Certification Route, Content Hours in the Sciences, Field-Based Teaching Experiences and Class Size on Middle School Science Achievement”

Smith, Stephanie Michelle, B.S., M.Ed.
“An Analysis of Fifth Grade Gifted and Talented Student Math and Reading Achievement in South Texas Public Schools”
Solis, Eduardo, B.A., M.Ed.
“Border Community Colleges Instructors’ and Students’ Perceptions of the Challenges of Online Learning”

Varela, Daniella Garcia, B.A., M.P.A.
“A Multidimensional Analysis of Texas Educator Preparation Programs and Their Alignment with Teacher Effectiveness”

Yuma, Stephanie, B.A., M.A.
“Self-Efficacy of Generational College Students in Educational Doctoral Programs in Texas”

Doctor of Philosophy

Carvajal-Villarreal, Sasha, B.S., M.S.
“Selected Ecological Patterns and Distribution of Five Sympatric Felids in Northeast Mexico”

Chang, Chih-Yuan, B.S., M.S.
“Regional Air Quality Modeling and Remote Sensing for Sustainable Shale Oil and Gas Development”

Karnae, Saritha, B.S., M.S.
“A Conceptual Model of Air Pollution Events Affecting a Semi-Arid Coastal Urban Airshed in South Texas”

Krainyk, Anastasia, B.S., M.S.
Prioritizing Habitat for Conservation for the Mottled Duck (Anas fulvigula) Along the Western Gulf of Mexico Coast”

Nagaraj, Anuradha, B.E., M.S.
“Catalyst Effectiveness and Reaction Kinetics for SO2 Oxidation Reaction in Particulate and Monolithic Catalysts for Next Generation H2SO4 Processes”

Oyelakin, Oluwatosin Akintoye, B.S., M.S.
“Design and Development of a Thermal Swing Adsorption for the Control of Toxic Vapor Emissions from Condensate Storage Tanks used for Unconventional Energy Exploration”
THE UNIVERSITY BANNERS

Eight banners signify the university and its academic areas: Agriculture, Natural Resources and Human Sciences; Arts and Sciences; Business Administration; Education and Human Performance; Engineering; Graduate Studies and Honors College. Each banner displays the university logo, which includes the College Hall tower and the university name. The tower has stood as a symbol of the institution since 1949, reflecting the architectural elements of the campus that draw upon the university’s regional heritage. The blue and gold banners are five feet by three feet, trimmed with fringe at the bottom. The banners were introduced in May 1999 for formal ceremonies. The university and college banners are presented by the Presidential Ambassadors.

THE UNIVERSITY MACE

A symbol of authority, the mace is traced to an ancient weapon of war. William the Conqueror is seen flourishing a wooden mace in the eleventh-century Bayeux Tapestry. The military use of the object gradually gave way to its ceremonial function, and maces became jewel-encrusted symbols of high office. The Texas A&M University-Kingsville mace was crafted March 1999 in the department of industrial technology to reflect many of the unique characteristics that have made the university a leader in South Texas. The black walnut that comprises the main body symbolizes the history and traditions that have been established by the university. The top is crowned with the university seal engraved in gold.

THE UNIVERSITY RING

In early 1998, a committee of students, alumni, faculty, and staff began discussing the idea of an official ring for graduates of the university. The committee members wanted the ring to reflect symbols that represented the university’s history and traditions. Working with a professional designer, they chose symbols including the school’s mascot, the javelina, because of its tenacity; mesquite and cactus because they are found all over campus; the Lone Star because it symbolizes the State of Texas; and the College Hall tower because it is a recognized landmark on our campus. Graduates can choose a plain gold ring or opt for a gemstone in the ring. The ring design was unveiled February 16, 1999.
THE TOWER CHIMES

Striking on the hour and every quarter hour, the “Westminster” chimes of the College Hall tower were played for the first time in March 1999 for the inauguration of President Marc Cisneros. In addition, “Hail AMK,” the Texas A&M-Kingsville alma mater, rings out every day at noon and “Jalisco” is played at 8 a.m. and 5 p.m. daily. On special occasions, the “Javelina Victory March” also chimes from the tower.

ACADEMIC REGALIA

The origin of academic gowns, caps and hoods is a matter of speculation. Unheated buildings may have necessitated the gowns. The remaining regalia might reflect the influence of the clergy during medieval times. The hoods, for example, might have served as head-coverings before skull caps were adopted. In any case, when American schools decided to adopt academic dress, they agreed, through a series of meetings and conferences, on some standard designs and colors. The gown design becomes more intricate with advanced degrees. Velvet trim, for instance, is reserved for doctors’ gowns. The hoods, too, become longer as one proceeds from the bachelor’s to the master’s to the doctor’s degree. The cap is plain for both bachelor’s and master’s. Velvet is reserved for the doctorate. The tassel on the cap may be black or the color appropriate for the major field of study. A doctor’s tassel, however, may be made of gold thread.

The color of the facing of the hood denotes the type of degree, and doctors’ gowns may also be trimmed in the same color. Examples are as follows: Arts and Letters - white, Commerce and Accounting - drab, Economics - copper, Library Science - lemon, Music - pink, Education - light blue, Pharmacy - olive, Fine Arts and Architecture - brown, Humanities - dark crimson, Law - purple, Engineering - orange, Philosophy - dark blue, Physical Education - sage green, Science - golden yellow. The color of the lining of the hood denotes the university or college granting the degree. Texas A&M University-Kingsville’s colors are blue and gold. Students wearing the blue and green or gold honor cords are members of national honor societies. The honors presented during this ceremony are calculated on the student’s cumulative grade point average for the semester prior. Official honors designation, which includes the calculation of the current semester’s grades, will be indicated on the final transcript and diploma.
Hail AMK! We pledge anew
  Aims that are high,
Devotion deep and true.
And though we may part,
And though we’re far away,
Still loyal each heart
To AMK.