



TEXAS A&M UNIVERSITY
Commencement

December 13, 2024, 9 a.m.

The audience is asked to stand for the procession. As a courtesy to the graduating class, guests are requested to refrain from leaving until after the recessional.



TEXAS A&M UNIVERSITY COMMENCEMENT

Friday, December 13, 2024, 9 a.m.
Undergraduate Ceremony
Baccalaureate Degrees

College of Engineering

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TEXAS A&M UNIVERSITY COMMENCEMENT

Program

Processional

The National Anthem

Invocation

Greetings and Opening Remarks

Remarks to Graduates

Student Expression of Appreciation

Commissioning Ceremony

Presentation of Degree Candidates and Conferring of Degrees

Roll Call of Graduates

Induction into The Association of Former Students

“The Spirit of Aggieland”

Recessional



Faculty Marshals

Mace Bearer

Dr. Michael D. Johnson, Vice Provost for Faculty Affairs (interim)

Stage Party

Ms. Venesa A. Heidick, Assistant Vice President and Registrar

Ms. Catherine M. Littleton, Assistant Registrar

Announcers

Mr. Mike Fitch, Admissions Counselor, Office of Admissions

Mr. Steve Fullhart, Media Lead, BlueForge Alliance

Judge Rick Hill, Brazos County Justice of the Peace, Precinct 3

The Texas A&M University System

Board of Regents

Mr. Bill Mahomes, Jr., Chairman Dallas

Mr. Robert L. Albritton, Vice Chairman Fort Worth

Mr. David C. Baggett Houston

Mr. John W. Bellinger San Antonio

Mr. James R. "Randy" Brooks San Angelo

Mr. Jay C. Graham Houston

Mr. Michael A. "Mike" Hernandez III Fort Worth

Mr. Michael J. Plank Houston

Mr. R. Sam Torn Houston

Mr. Cage M. Sawyers (Student Regent) Texoma

Chancellor

Mr. John Sharp Placedo

Texas A&M University Administrative Officers

President General Mark A. Welsh III (Ret.)
Provost and Executive Vice President. Dr. Alan R. Sams
Vice Chancellor and Dean, College of Agriculture and
Life Sciences Dr. Jeffrey W. Savell
Dean, College of Architecture (interim) Dr. Patrick C. Suermann
Dean, College of Arts and Sciences Dr. Mark J. Zoran
Dean, Mays Business School Dr. Nate Y. Sharp
Dean, College of Dentistry Dr. Lily T. Garcia
Dean, College of Education and
Human Development Dr. Michael A. de Miranda
Vice Chancellor and Dean,
College of Engineering Dr. Robert H. Bishop
Dean, Bush School of Government and
Public Service Mr. John B. Sherman
Dean, School of Law and Vice President for
Professional Schools and Programs Mr. Robert B. Ahdieh
Dean, College of Medicine Dr. Amy L. Waer
Dean, College of Nursing Dr. T. Leann Horsley
Dean, College of Performance,
Visualization and Fine Arts Mr. Timothy D. McLaughlin
Dean, Irma Lerma Rangel
College of Pharmacy (interim) Dr. Mansoor A. Khan
Dean, School of Public Health Dr. Shawn G. Gibbs
Dean, College of Veterinary Medicine and
Biomedical Sciences Dr. John R. August
Dean, College of Marine Sciences and Maritime
Studies, Texas A&M University at Galveston Dr. Deborah J. Thomas
Associate Provost and Dean, Graduate and
Professional School Dr. Fuhui Tong
Chief Operating Officer and
Senior Vice President. Mr. Peter Lange
Chief Operating Officer and Senior Vice President,
Texas A&M Health (interim) Dr. Indra K. Reddy
Chief Operating Officer and Vice President,
Texas A&M University at Galveston Colonel Michael E. Fossum (Ret.)
Chief Operating Officer and Associate Vice President,
Higher Education Center at McAllen Mr. Manuel M. Vela
Chief Operating Officer and Assistant Vice President,
Texas A&M – Washington, D.C. Lt. General Jay Silveria (Ret.)
Chief of Staff Dr. Susan G. Ballabina
Chief Financial Officer and Vice President. Mr. John W. Crawford
Chief Information Officer and Vice President for
Information Technology Mr. Edwin L. Pierson

Chief Compliance Officer	Ms. Lisa K. Akin
Vice President for Planning, Assessment and Strategy	Mr. Joseph P. Pettibon II
Vice Provost for Faculty Affairs (interim)	Dr. Michael D. Johnson
Vice President and Chief Marketing and Communications Officer	Mr. R. Ethan Braden
Vice President for Human Resources and Organizational Effectiveness (interim)	Mr. Henry D. Judah
Vice President for Research	Dr. Jack G. Baldauf
Vice President for Student Affairs	Brigadier General Joe E. Ramirez, Jr. (Ret.)
Vice Provost of Academic Affairs	Dr. Timothy P. Scott
Athletic Director	Mr. Trev K. Alberts
Commandant of the Corps of Cadets (interim)	Lieutenant General Loyd S. Utterback (Ret.)
University Librarian and Assistant Provost, Texas A&M University Libraries	Ms. Julie A. Mosbo Ballestro

Honorary Doctor of Letters

Ambassador Ryan C. Crocker

Ambassador Ryan C. Crocker received his B.A. in English from Whitman College in 1971 and was a Mid-Career Fellow at Princeton University where he studied public policy and Near Eastern Affairs. For his seminal accomplishments, he received the Presidential Medal of Freedom in 2009, the James Joyce Award from the Literary and Historical Society of University College Dublin in 2016, and the Sylvanus Thayer Award from the West Point Association of Graduates in 2020. He currently serves as a Senior Fellow for the Carnegie Endowment for International Peace.

Ambassador Crocker is a world-famous specialist in American diplomacy and foreign affairs. He is attributed with being his generation's leading American diplomat in the Greater Middle East, serving in some of the most important and complex environments for American foreign policy during his time with the Foreign Service. His work in tense environments, such as Lebanon (1990-93), Kuwait (1994-97), Syria (1998-2001), and Afghanistan in 2002, has earned him a reputation from presidents of both parties as a key player of Middle Eastern relations. He was the first American diplomat on the scene at the Marine Corps barracks bombing in Beirut, which ultimately contributed to him being named as an *Honorary Marine*, one of the only 75 honored as such in their long and illustrious history.

He was conferred the rank of Career Ambassador by President George W. Bush in 2004, the highest rank that the Foreign Service bestows. He is the recipient of numerous other awards and recognitions including the Inaugural Bancroft Award from the Naval Academy (2016), the Director's Award from the Director of Central Intelligence (2012), and the Department of Defense Award for Civilian Service (1997, 2008).

Ambassador Crocker has interacted with faculty of Texas A&M University as Dean of the Bush School of Government and Public Service and Executive Professor (2010-2016). Awarding of this honorary degree facilitates a stronger campus connection, including presentation of lectures for students, and enhances the visibility of our programs in Government and Public Service.

In supporting the nomination, former Texas A&M University President and U.S. Secretary of Defense Robert M. Gates notes: "His experience in the Middle East allowed him to take his knowledge to the classroom to help students, and through the media, to share with a wider audience to further his belief that he could help improve the lives of others nationally and internationally as individuals learned more about the history and nuances." Dr. Gates continues by saying that Ambassador Crocker "is one of the finest public servants I have ever known, and I strongly endorse his nomination to receive an honorary degree from Texas A&M."

☞

*Candidates for Commissions in
The Armed Forces of the United States*

Lieutenant General Loyd Utterback (Ret.)—Interim Commandant

United States Army

Colonel Scott Dellinger—Professor of Military Science

Second Lieutenants, U.S. Army

Connor Royce Aston
David J. Boyt
Reed James Christensen
Aiden Garreth Connor
Connor A. Dikitanan
Craig Benedict Dorsey
Stephen K. Hau
Hayden R. Hutchison

John Thomas Kavouras
Evan Bryce Kroese
Aakash N. Mathew
Michael Mobolaji
Oketunmbi
Glenn J. Peacock
Evan M. Pool
William Henry Rehmert

Samantha L. Rodriguez
Fredri D. Santos
Hunter J. Spier
Zoe B. Swope
Joseph M. Ventola
Tai Anahi Vergara
John Alexander West
Davis B. Young

United States Navy

Colonel Bradford Tippett—Professor of Naval Science

Ensigns, U.S. Navy

John Robert Bartley
Blake J. Burney
Mark Anthony Chapman II
Patrick Francis Campbell
Close

Matthew Richard John
Juntunen
Sarah K. McMurry
Logan W. Miller
Zachary Alexander Rivera

Nina Ruth Silber
Kai Raleigh Volkman

United States Marine Corps

Colonel Bradford Tippett—Professor of Naval Science

Second Lieutenants, U.S. Marine Corps

James C. Green
Reid J. Hill
Matthew K. McGee

Yvans-Landry
Tepondjou-Tsatang
Benjamin Daniel Tollison

Jacob David Vasquez
Thomas Harold Wilson

United States Air Force

Colonel Kevin Parker—Professor of Aerospace Studies

Second Lieutenants, U.S. Air Force

Walter J. Berthelsen
Jacob Merritt Brooks
Brian Chau
Alexander Mel De Young
Shelby Renee Dean
Marty Lee Foster

Courtney Anne Honea
Jacob Edward Kennedy
Andrew Stephen Leston
Ahsan A. Mehmud
Michael J. Parrella
Carter James Simmons

William C. Spangenthal
Melvin Emir Suarez
Lucas Daniel Trosper
Samuel Joel Wade
Paul J. Walsh

Candidates for Baccalaureate Degrees

College of Engineering

Presented by Dr. Arul Jayaraman, Executive Associate Dean

Department of Aerospace Engineering

Bachelor of Science

Aerospace Engineering

Tyler L. Agold	Brian A. Lowe
Thomas C. Alford	Enrique Martinez
Richelle Q. Algama	Orlando Martinez
Travis C. Allen	Nathaniel James Miller
Reese John Howard Arterberry	Jacob Denver Milliken
Joshua Luke Bain	Thomas Braden Montgomery
Vishruth Balaji	Mark M. Morrison
Lauren Lynne Brady	Coleson T. Muirhead
Jordan R. Buser	Daniel M. Newsom
Christopher Centeno Rodriguez	Marco A. Peredo
Hector A. Cervantes, Jr.	Andrea G. Rivera
Mark Anthony Chapman II	Derek Alan Romanowsky
Robert Andrew Cieri	Anna Elizabeth Rouse
Zion Kum Collins	Ryan T. Ruiz
Samuel Anthony Crow	Kyle Philip Rzasnicki
Shelby Renee Dean	Eduardo San Miguel
Brenden Patrick Diaz	Nyima Ilaja Sanneh
Evan R. Gonzalez	Alex Adrian Serna
Maria Kayleen Gonzalez	Collin W. Stafford
Alfonsina Grieco	Jeremiah B. Stoddart
Jose Antonio Guerrero, Jr.	Yvans-Landry
Logan Klaus Hill	Tepondjou-Tsatang
Jonathan N. Jermstad	Benjamin Daniel Tollison
Anthony Jimenez	Eric Andrew Tomita
Tamara Corrie Jones	William G. Tomshe
Kanishka Kamal	Ignacio Vivancos Koopman
Shawn J. Kim	Jacob Larkin Woitt
Danton Joseph Sonido Kusaj	Peyton M. Woytek
Gautam S. Logeishwaran	Carla A. Zaramella

Department of Biological and Agricultural Engineering

Bachelor of Science

Biological and Agricultural Engineering

Austin T. Arant	Patrick James Strawderman
Courtney Anne Honea	Lucas Daniel Trosper

Department of Biomedical Engineering

Bachelor of Science

Biomedical Engineering

Dangngi Nguyen Bui	Anthony J. Kukla, Jr.
Madison Patricia Campbell	Emma M. Loken
Riley D. Croxton	William W. Marshall
Matthew David Dawson	Amanda Tiarra Mason
Jack Rothell Delk	Samuel Cole Parrish
Yann Nicolas Dzeukou Fondjo	Caitlyn M. Prejean
Theodore Sun Ferrell	Jeremy M. Tietz
Reilly Joseph Klein	Mason U. Towery
Kaitlyn Marie Klepac	Barbara A. Wallace
Alexander Edward Konz	Kayla Dianne Willis

Department of Chemical Engineering

Bachelor of Science

Chemical Engineering

Abdullah Azzam Abduljawad	Blake Thomas Moody
Hamza Mazin Al Asadi	John T. Mudgett III
Katherine D. Aldana	Christian Michael Murphy
James C. Allen	Madhav Veda Narayanan
Hector Andres Arevalo	Yohane Ndjadja De Nague
Kaylee Beardall	Leah N. Nelson
David Leigh Beck	Andrew William Nemeth
Austin Norman Benevides	Phuong Vy Nguyen
Amrit Bhakta	Valeria K. Nguyen
Hunter Wells Brooks	Tianhui Nie
Brooke C. Coggins	Ana Paula Ojeda Villavicencio
Chase A. Cooke	Elise C. Orgeron
Steven M. Daniel	Cesar Alberto Pena
Shrey Dhamija	Eduardo P. Pietromonaco
Caleb R. Diamond	Gama De Lucena
Zoe A. Eagleston	Laurel Anne Plagens
Samantha Echegaray	Andrei Daniel Proca
Julia E. Felder	Leslie E. Ramirez
David Andrew Garza	Lindsey Caroline Ratcliffe
Gustavo Gonzales	Amanda Reese Rogers
Lorraine Guerrero	Heidi Nguyen Ruf
Bilal Saad Hassan	Max Asher Rundell
Zachary Allen Jilg	Kobe C. Scott
Justin M. Knuffke	Ryan Michael Soucek
Diego D. Kolts	Molly A. Sullivan
Cara Grace Lampman	Zachary S. Tomaski
Dushawn Lopez	David Torres Arango
Klaryssa Michelle Lopez	Anthony Quang-Minh Tran
Laura Judith Martinez	Kailee M. Tucker
Stefano An Micci-Barreca	Eliana Faith Wray
Mohammed Faris	Hunter Thomas Wright
Mohammed Saleem	Laith Michael Younes

Department of Civil and Environmental Engineering

Bachelor of Science

Civil Engineering

- | | |
|-----------------------------------|----------------------------|
| Adedamola Adekunle Adeniyi | Jorge Adan Lara |
| David Imuesi-Notse Aghedo | Cheemun Lee |
| Isael De Jesus Alcantar | John E. Llewellyn |
| Robyn L. Andrews | Ricardo A. Lopez |
| Dominic Santiago Anzaldua | Ashley Erin Love |
| Carlos Arellano, Jr. | Brian J. Lowak |
| Connor Chase Austin | Markos Andres Martinez |
| Mason G. Barham | Anna Elizabeth Mathena |
| Benham Joseph Branam | Garrett Logan McCoy |
| Caesar Terry Brannon III | Jeremiah Hunter McCullough |
| Carson Pierce Breaux | John Andries McDougall |
| Jacob Merritt Brooks | Matthew K. McGee |
| Michael Camacho | Drake M. Moore |
| Edith V. Cantu | Nguyen Quang Trung Nghia |
| Jacob Capel | Ankha Lam Nguyen |
| Sean B. Choate | Ryan J. Norris |
| Eric Charles Christianson | Isabella Ortiz |
| Ryan Andrew Colwell | Joo Ha Park |
| Joseph S. Cook | Harsh H. Parmar |
| Tanner L. Cox | Benjamin Xavier Passemont |
| Travis Robert Davis | Andrew Luke Philip |
| Kaloyan I. Debiyski | Joel E. Puentes |
| Jace Holden Dooley | Luis Enrique Renteria |
| Eamon John Dunning | Alyssa Michelle Rodriguez |
| Isabella J. Duran | Marco B. Santambrogio |
| Remigiusz Dzwolak | Carter Drake Shelton |
| Logan D. Ebel | Adam Omar Shihadeh |
| Mario A. Ehrenzweig, Jr. | Trevor J. Shook |
| Caitlin May Mapili Fall | Bilal Ehab Shoukry |
| Rostyslav Fedorko | Lauren Ashley Sorensen |
| * William Heinrich Flack-Robinson | Connor S. Stephens |
| Mai Lei Ashley Flores | Austin Joseph Stockdale |
| Maria Paula Garcia Rodriguez | Nicholas David Thomas |
| Dylan Dwayne Hebert | Eric A. Usakovskiy |
| Gus James Herbrich | Evan R. Valencia |
| Furious I. Hernandez | Steven M. Vik |
| Angel Huerta | Samuel Joel Wade |
| William B. Johnson | Benjamin Clyde Walford |
| Brekkea Kanhalangsy | Gabriel Phillip Wells |
| Kyle Joseph Keegan | Benjamin H. White |
| Jacob Gilmore Kerry | Miracle Dija Yaro |
| Andrew John Kinnick | Grace C. Zernhelt |

Environmental Engineering

- | | |
|--------------------------|--------------------------|
| Monserat Cortez | Jahncurt David Sarmiento |
| Kirby Michelle McCaskill | Claire E. Underwood |
| Logan Ray Palm | Lefan Wang |

* *Double Major*

Department of Computer Science and Engineering

Bachelor of Arts

Computing

Hayden M. Foote
Kara H. Grassau
Connor Reid Hill
Alec D. Klem

Bode Alan Raymond
Adam James Salter
Julian C. Silvestrini
Jaxon Kade Singleton

Bachelor of Science

Computer Science

Shahir I. Ali
Nick Anthony Anaya
David Asatryan
Abdullah Hasan Abdullah
Balbaid
James Hyun Joon Beeber
Preston Gregory Bied
Cole Auden Broberg
* Wyatt Royce Cade
Andy Callahan
Yuqian Cao
Juan Luis Carrasco Campos
Carlos Casellas Garza
Caleb C. Ci
Kevin Dai
Khanh Quang Dao
Alexander Mel De Young
Akshay Manish Dhamsania
An Quoc Duong
Nitesh Duraivel
Ali Yasser El-Zein
Dyllen Anthoni Faustin
Leo C. Feng
Tatiana Brianna Fern
Sydney Wright Ferris
* Mackay D. Fisher
Arindam Gahlot
Richard Ian Garrison
Brian P. Glasheen
Gemma Lynn Goddard
Naveed Rahman Haq
Aakash S. Haran
Lydia C. Harding
Joshua M. Hare
Charlotte Felicia Harrington
Nathan Christian Hartojo
William Cannon Heeney
Connor Charles Hoffman
Donghyun Jang
Yuki Berlin Janvier

Rushil Jayant
Cyril J. John
Matthew Richard John
Juntunen
Rakshit Kanzarkar
Isha Kawosa
Michael S. Kha
Jonas A. Land
Doby Arnel Lanete, Jr.
* Jason Van Le
Caleb Lee
Jeffrey Ling Li
Jerry Li
Amy P. Long
Sasan Lotfi
Haodong Luo
Justin Ma
Steven Mao
Daniela Martinez Banda
Cole M. McAnelly
◇ Bryan Isaiah Mendlovitz
Jacob P. Miller
Ariela Mitrani
Nishka Mittal
Arvind Murthy
Minh Dao Nguyen
Tommy T. Nguyen
Sebastian Oberg
Emma Ivy Ong
Prithvi B. Patel
Ryan Pavlik
Alan Perez
John D. Powell, Jr.
Andrew Kenneth Pusey
Huigang Qu
Anton Hugo Pasuelo Ramirez
Jose Antonio Real
Rishi Santhanam
Andres L. Santiago
Brittain Steven Robert Schiller

* *Double Major*

◇ *Double Degree*

Joshua J. Scott
 Ravish Sharda
 Grant Walker Shields
 Divyanshu Singh
 Keegan A. Smith
 Ryan Christopher Swetonic
 Riley A. Szecsy
 Logan Henry Talton
 Justin D. Thompson
 Noah Thompson

Kameron Freil Thrasher
 William Carey Tichenor
 Maria Emilia Viteri
 Vincent Wei-Shun Wen
 Isabella Marie Woliver
 Sixuan Wu
 Tiancheng Wu
 Yingte Yang
 XiMing Zhang
 Karlos Ignacio Zurutuza

*Department of Computer Science and Engineering and
 Electrical and Computer Engineering*

Bachelor of Science

Computer Engineering

Carson L. Adams
 Chase M. Albright
 Gavin Marion Bardwell
 Camila Briguada
 Kyle A. Bundick
 Arkeldi Bylyku
 Diana Canchola
 Supeena Chakraborty
 Jack Nicholas Couture
 Amol Anant Gupta
 Noah C. Hahn
 Sawab Fayyadh Hayder
 ◇ Alexander F. Hilty
 Quentin H. Hua
 Gian Carlo Lopez Inguillo
 Mohsin Imran Khan

Noah M. Kilpatrick
 Stanley Jiwon Lee
 Darren E. Lefever
 Jack William Letsinger
 Allen Matthew Li
 Tejini Rani Murthy
 Eyad A. Nazir
 Rianne Marie O'Neal
 Marissa B. Ovenshire
 Jacob M. Quintero
 Alexis Victoria Rappa
 Teresa Rojas
 Andres Mateo Ruiz
 Amine Sakrout
 Chaewon Shin
 Tanya Trujillo

Department of Electrical and Computer Engineering

Bachelor of Science

Electrical Engineering

Jacob D. Adamson
 John Aguirre Ayala
 Andrew Ford Albritton
 Shanelle Queen Algama
 Ammar M. Ali
 William C. Appelt
 Eugene Asare-Mensah, Jr.
 Cristina Maria Medrado Austgen
 Jaiden Russell Baliga
 Chase J. Barnes
 Jacob M. Bell
 Aniketh R. Bharadwaj
 Miller Iain Boykin

Nathaniel Robert Bush
 Christian C. Carr
 Angelo R. Carrion
 Nicholas Victor Caso
 Jett Nicole Chafin
 Dakota Micheal Chaloupka
 Jared Scott Chamblee
 Brian Chau
 David Gunnwoo Choi
 Vardaan Yogendra Chopra
 Tristan Skylar Cochran
 Lewis G. Conrad
 Bailey N. Cook

◇ *Double Degree*

Bryson Parker Cook
 Erik R. Cura
 Alan Eduardo De Leon
 Gustavo Adolfo De Levante
 Garvit Dhingra
 Luis Guillermo Diaz-Santini
 Esther Ivunanyachukwu
 Eberechukwu Joshua
 Robert Laird Eckert III
 Jesus Escamilla
 Ryan J. Faulkenbery
 Luke T. Ferguson
 Richard Fernandez III
 Ernesto Fuentes Hernandez
 Jonathan Junyang Gao
 Josh George
 Neil Ravindra Gokhale
 Luis Humberto Gonzalez
 Marlon O. Gonzalez
 Karam K. Haddad
 Zehui Hao
 Samra Hassan
 Nicolas Herrera
 Daniel M. Hickl
 Dawson B. Holly
 Brendan Shao Yu Hon
 Yusuf Q. Hossain
 Jack Jong Min Hwang
 John N. Iler II
 Talida Grace Jacota
 Ethan C. Johns
 Brody L. Jordan
 Dalton James Kasmiersky
 Farouk Amin Kayali
 Michael Kim
 Matthew Ichiro Klein
 Max T. Kotas
 Scott Karl Layman
 Khoi Minh Le
 Aaron Hwan Lee
 Seong Jin Lee
 David A. Leon
 Leonardo G. Lerma
 Daniel Loeza
 Steve Alan Lopez
 Helen Zhe Ma
 Nicholas Andrew Martin
 Matthew Lawrence Masters

Nicholas John McCray
 Cole Douglas McMillin
 Ahsan A. Mehmud
 Abner Misael Mendoza
 Wesley Ryan Miller
 Georgios Mintzaridis
 Keith Aaron Morgan, Jr.
 Campbell Mattox Motter
 Joshua M. Musonera
 Jacob Aaron Ortiz
 Samarth Singh Pahwa
 Nikhil Rao Paluri
 Cedric Allen Pannell
 Clayton J. Pettit
 Andrew Duy Pham
 Edmond Doyle Phillips
 Krista Linh Phu
 Mitchell R. Porter
 Vishwam P. Raval
 Joseph M. Reese
 Adrian Rojas
 Jacob Michael Royal
 Alexandra M. Ruckstuhl
 Yanez Irene Saucedo
 Michael N. Scheibe
 Tyler M. Shippy
 Ryan Shoeb
 Kyler W. Skinner
 Nathaniel A. Speed
 Hudson MacDonald Spillers
 Grant Stanley Stelmach
 Michael Wilhelm Stephenson
 David Weilin Sun
 Nicholas Leal Tey
 Ethan M. Treadway
 Dominic Andrew Treadwell
 Jonathan J. Trevino
 Vedant Vaideswar
 Hailey E. Ward
 Andrew K. Welsch
 Ian Michael Wilkinson
 Cameron M. Winn
 Maxine Amurao Woods
 Zachary Sean Wright
 Qianhui Ye
 Elijah John Zapalac
 Peter Zhang

Department of Engineering Technology and Industrial Distribution

Bachelor of Science

Electronic Systems Engineering Technology

Nathan Anthony Acevedo
Roberto Enrique Arrocha, Jr.
Jerard Dayrit Bajar
Madison Lynn Baker
Thomas J. Breaux
Kyle Bradford Byrum
Kristopher Marquise Carter
Kohl W. Casanover
Ian T. Duncan
Isabel Alejandra Garcia
Danelle Beatrice Gardner
Nicholas Edgardo Garza
Addison Riley Gault
William Keith Gibb
Hunter Austin Johnston
Jonah David Christian King
Ashwik Kothamallela
Michael Jason Lewis, Jr.

Joh-Vaih Li
Norma Zoe Maldonado
Jake S. Marshall
Melanie Paola Menjivar
Austin R. Munson
Gabriel S. Norris
Bryce James O'Brien
Erwin B. Olexa
Matthew Ernest Payne
Joseph A. Rheney
Felix G. Rolon Muniz
James L. Scott III
Riley Scott Sharber
Tristan Camden Silver
Noah Mackenzie Tennison
Markos Oliveroz Tijerina
Gavin M. Vetter
Brionna C. Williams

Industrial Distribution

Mitul Agarwal
Matthew P. Aubuchon
Cooper Thomas Backs
Faisal Rashid Barashid
Grace L. Barton
Rachel Christine Bates
Drake Anthony Batson
Pablo Bea-Moncholi
Jackson L. Blissett
Peyton Andrew Bookout
Garrett L. Bowden
Madison McGuire Bowers
Bradley Sean Briscoe
Grayson J. Brock
Derrick Emile Brown
Mary Claire Oeland Brown
Jackson C. Bruns
Harris McKennan Carson
Joshua Chang
Caden Everett Cook
Evan Alexander Cox
Autumn Danielle Domec
Marshall J. Dragon
Troy Jack Duginske
Silas D. East
Janice Mainavasa Yah-Esther
Faola
Mary-Elizabeth Faulkinberry

Nathan T. Faulkner
America M. Fernandez
Sergio Fraguela
Giovanni Garcia
Jacob David Gerow
Carter John Getz
Michael A. Goldwait
Grace Elizabeth Gough
Matthew James Graham
Gavin Michael Groce
Henry Benedict Groff
Keller J. Hancock
Jessica E. Harkness
Alexander T. Hay
Zachary Thomas Heller
Paige E. Hubert
Sabrina N. Iaccino
Kyle Quinn Jacobs
Devin K. Jones
Andrew Lee Kim
Victoria A. Labrador
Cade Thomas LaChance
Dylan M. Lam
Seth M. Langston
Daisy Lara
Grayson Leal
Hudson Reed LeBlanc
James Jung Lee

Liam M. Lehmann
 Alexander Joseph Liang
 Andrew Robert Loach
 Vincent C. Lopez
 Ethan M. Luckenbach
 Max Ylhan B. Madlambayan
 Christopher Anthony Marcotte
 Triston Rylee Maresh
 Charles David Mayhew
 Sarah E. Meineke
 Christopher Alexander Mendez
 Zackary Patrick Mockler
 Sierra Nicole Nehr
 Kevin L. Nguyen
 Tai K. Nguyen
 William James Nicholson
 Nathan J. Nors
 Jacob Cole Perkins
 Zachary Aidan Podraza
 Sahad Rahman
 Seth C. Rasmussen
 Carl Edward Reynolds III
 Marielva Salas
 Brendyn Patrick Sanders
 Gabriela Andrea Saravia Cortes
 Justin T. Sheridan

Matthew Douglas Sherman
 Grayson L. Sims
 Madelyn Nicole Skloss
 Alexander Reid Skoruppa
 James Daniel Snyder III
 Sydnie Taylor Stout
 Zachary David Strayhorn
 Roberto A. Struthers
 Sarah Faye Sudberry
 Heng P. Taing
 Anum Noor Tariq
 Jason Tellez
 Davis Robert Tinger
 Diego Torres Guerrero
 Mason L. Trevino
 Gage Wyatt Trichel
 Yildiz Ulugun
 Christopher R. Urrutia
 Grace Elizabeth Vasicek
 Theodore Frederik Wattimena
 Gage Curran Whiteman
 James C. Williams
 Richard Paxton Wood
 Tamaramiebi Ayodeji Daniel
 Zuokumor

Manufacturing and Mechanical Engineering Technology

Andy Fausto Arevalo
 Kyle A. Ashley
 Cale Merrit Balusek
 Charles Gregg Bartolo
 Jana Basson
 Madison Nicole Bavaro
 Alexis Benavides
 Isiah Gabriel Bishop
 Oda Kristine Borgstroem
 Christian Michael Bouloy
 William Jacob Brumley II
 Peter Vy Trieu Cao
 Jose M. Caro Hernandez
 John Spencer Cooke
 Trenton Tyler Cowles
 William Cody Davis
 Andrew Bailey Easter
 Nicholas B. Feezel
 Mauricio Garcia Cano
 Israel Gomez III
 Christian A. Guerrero
 Leif Rose Hagler
 Ethan Michael Hammond
 Paulina Hernandez Rios
 Diego Federico Herrera
 Talyn Scott Jones
 Joshua R. King

Seth A. Korenek
 Nicholas William Krauss
 Kaleb Aaron Lorange
 Colton Edward Love
 Evan William Lucero
 George D. Marye
 Connor J. McGrath
 Jackson C. Neelley
 Justice Lee Nelson
 Cassandra T. Nguyen
 Kyle K. Nguyen
 Lillian Sandra Olkkola
 Joshua Ashton Patterson
 Landon R. Polk
 Juan Gerardo Rico Perez
 Jacob R. Rigdon
 William Burchard Roberts
 Mariana Ruiz Silva
 Charles Donald Schmidt III
 Alexandra Lynn Sellman
 Benjamin M. Smith
 Jaylen Moses Stoll
 Max Howard Warrick
 Justin Russell Webb
 Dawson J. Wendell
 Seth Michael Zercher

Multidisciplinary Engineering Technology

- | | |
|---------------------------------|---------------------------------|
| Gustavo A. Alvarenga | Lewis D. Nguyen |
| Abel Ayala, Jr. | Trenton S. Nobles |
| Justin K. Barnes | Anjali Bijimon Punnoose |
| Zachary Josef Bass | Jose Emanuel Ramos Vargas |
| David Alejandro Betancourt, Jr. | Mitchell A. Robinson |
| Jack Dalton Bryant | Sarah L. Rose |
| Alexander Castillo | Scott Mitchell Rowland |
| Patrick Francis Campbell Close | Manuel Edward Rullan |
| John Carter Cummings | Ankit Nehal Shah |
| Garrett David Dobbs | Hunter J. Spier |
| Angela Estela Duron | Bradley Alexander Cougar Stiles |
| Adrian Joshua Favela | Benjamin George Stone |
| Ivan Rodolfo Franco | Justin M. Tolin |
| Mckenna C. Gibson | David Anthony Torck |
| Connor D. Gillmore | Andy T. Trinh |
| Faris Riad Khan | Sydney G. Walter |
| Benjamin W. Laurel | Jeffrey Paul Weissling |
| Johan Jareth Lerma | Ryan D. Wells |
| John Philip Lombard, Jr. | Jun Yang Ye |
| Aaron Moy | Nayeef Nowaisir Zaman |
| Alfonso Navarro | |

Technology Management

- | | |
|-------------------------|------------------------|
| Braxton Schroder Barley | Ryan C. Lanman |
| Adam Nathaniel Barnes | Linda-Teresa Leos |
| Miguel Barrenechea | Mason George Machicek |
| Justin Ray Byard | Kyra Margaret Manskie |
| Matthew B. Dawkins | Kaili Lin Manthei |
| Chloe Louisa Fallon | Tanner L. Michalsky |
| Dylan J. Garcia | Dakota Rogne Nelson |
| Roshini S. George | Louise Danielle Olalia |
| Apil Gnawali | Colin Daniel Snider |
| Rogelio Angel Gonzalez | Samuel L. Teafatiller |
| Ethan S. Griffin | Hayden Michael Watts |
| Zackary Wyatt Howell | Ethan M. Wood |

Department of Industrial and Systems Engineering

Bachelor of Science

Industrial Engineering

- | | |
|--------------------------|--------------------------|
| Abdullah K. Abidogun | Lochan Mourty Dugan |
| Guillermo Alcazar Zamora | Jose E. Duron Montelongo |
| Daniel Ali | Austin J. Ebarb |
| Jared Scott Austin | Ethan C. Edgar |
| Kameela Mahmoud Baagil | Kyle Josphe Evensen |
| Mariana Araujo Beer | Jose Juan Galindo, Jr. |
| Fawziah M. Buyan | Joseph Anthony Grasso |
| Jose A. Camarena | William Baird Griffith |
| Mackenzie Anna Caswell | Gustavo Andres |
| Sean D. Dudley | Guerrero Castiblanco |

James Preston Guse	◇ Alyssa Madeline Ramos
William Brent Harwood	◇ Matthew James Ray
Bryson Alexander Hendrix	Payton Alexander Reed
Chanse Reagan Hernandez	Jordan C. Regalado
Joshua Anthony Hernandez	Phillip Lawrence Reyes
Arshad Ibrahim	Rodolfo Javier Rivera Atencio
Margo Angelica Ito	Noah Samuel Rodriguez
Ryan J. Jablon	Paulina Rodriguez
Zachary C. Jones	Brandon L. Saenz
Vihaan Kedia	Lizbeth Saldana Gamez
Connor Ryan Kendrick	Jason T. Schultz
Colton Allan Kennedy	◇ Austin T. Scott
Lyann V. Cabezas Kramer	Gregory Michael Scronce
Pranav A. Kulkarni	Ben Brandon Shelton
Ewan J. Laing	Katherine Clare Sherhart
Matthew Edward Longoria	◇ Rebekah A. Shoemaker
Morgan Leanne Maddox	Abigail R. Stason
Saba Mahdizadeh Kasrineh	◇ Benjamin T. Stason
Matthew Joseph Malinovsky	Jon Aidan Steuart
Schuyler B. Marshall	Jacob Preston Talbott
Alexandra Elizabeth McKillip	Elliot Martin Taylor
Daniel Rafael Mendez Castro	Tanner Lee Thompson
Dave Garrett Mitchell	Phuong Lan Tran
Natalie E. Morales	Rodrigo Villarreal Perez
Oudah Abdel Khalek Mortaje	Saul Daniel Villarreal
Matthew Jacob Nester	Martina Nicole Viteri
Ethan Nguyen	Spencer William Wallace
Shea O'Brien	Jacob Matthew Welch
Rory William O'Sullivan	Josef David Wesloh
Nathan Vincent Macasinag Ong	Garrison A. Williams
Paulina Ormo Milli	Albert R. Yang
Aidan R. Peña	Alejandro A. Yevevino
Osvaldo Picazo	Calvin Andrea Young, Jr.
Diana Hope Ponce	Jeffrey Zou
Ethan R. Porter	

Department of Materials Science and Engineering

Bachelor of Science

Materials Science and Engineering

Brooke Angeline Bond	John Cyubahiro Pijet Mwangeli
David Brenton Burt	Samuel Nduati Njoroge
Quentin O'Neil Franklin	Ivan Perez
Sophia Catherine LeBlanc	Benjamin Pitblado
Sonny Jaden Rinen Llave	Matthew Alexis Ramirez
Brandon S. Mitchell	

Department of Mechanical Engineering

Bachelor of Science

Mechanical Engineering

Max Magana Aguayo	Noah Barrett Jesseph
Juan De Dios Arriaga	Sean M. Jones
Oscar Manuel Ballesteros	Simran Amit Kakkar
Luke M. Bardin	Tyler Frederick Kappel
Vanessa Lynn Barton	Samuel Henry Kelly
Cameryn Joseph Bell	Jacob Edward Kennedy
Alioune Blondin Beye	Tae Yun Kim
Rosa B. Bouchery	Parker Michael Knox
Benjamin Michael Bourg	Kristen M. Koike
Eric Antonio Brackelsberg	Ryan M. Kramr
Colton Michael Brond	Hunter A. Krason
Jordan Nicole Buechler	Benjamin Joseph Kummer
Ronin Foster Burke	Justin Nicholas Luurtsema
Victor Bustamante, Jr.	Desirae Aubrey Estepa
Matthew John Cain	Mangaoang
Angelica Canchola	Anais Mendez
Travis Edgar Carlson	Joselyn Claire Mendez
Stephen M. Chau	Logan W. Miller
Chidera Chukwumaeze	Karla Maria Molina
Fuller P. Collins-Bilyeu	John Richardson Moore
Caden Brown Conrad	Corbin L. Nay
Chase Coulson	Brian Minh Hieu Nguyen
Philip Andrew Crotts	Sharon Eniolaoluwa Olaobaju
Joshua Dane Czaja	Daniel W. Padron
Manuel Alexander	Udit Jignesh Parikh
De Los Santos III	Cade William Parrett
Isabella Mercedes Del Aguila	Xavier Siji Paul
Samit Sachin Deshmukh	Andrew Gabriel Perez
Ryan D. Diaz	Cameron A. Pinkerton
Victor Chen Ding	Nithin Prasad
Carlos J. Dominguez	Faris Williansyah Putra
Hope A. Dotson	Andre Sei Qano
Juhina Elsheikh Idriss Ibrahim	Mohammed Arman Rahman
Eltayeb	Michael Christopher Rakoski
Leonardo David	Monica Celeste Raumaker
Escamilla-Cavazos	Ronaldo Resendiz
Jakob Riley Espinosa	Edwin Garcia Reyes
Christina Annalise Forestier	Zachary Alexander Rivera
Marco A. Garza	Kole Raynor Robinson
Ethan Thomas Giroir	Colby B. Sacky
Jireh Jia-Le Goh	Anthony Christopher Salazar
Benjamin Christian Gutierrez	Rogelio Samadi Holguin
Juan Carlos Hernandez Guerra	Robert Pyle Shoemaker
William Webb Hofstetter	Bishoy Nabil Soliman
Andrew Stephen Hoogendam	Michael Bradford Spath
Santiago Huerta	Cody William Stanford
Elizabeth Y. Hull	Ryan Neil Sticker
Nathan L. Hyche	Melvin Emir Suarez
Maxwell Aryel Jeremica	Julian Tan

Christopher T. Thompson
Matthew Jeffrey Trees
Gabriel David Turbay
Grayson W. Van Pelt
Annie R. Villarreal

Jackson Bradford Wallis
Douglas Joseph Williams
Emily Wong
Nicholas Grant Wright
Christopher S. Yohannan

Department of Multidisciplinary Engineering

Bachelor of Science

Architectural Engineering

Evelyn A. Abendroth
Francesca E. Alliston
Kyle Riess Beishir
Aubrey Dylan Bow
Alvaro Garcia Blanco
Erika Marie Hernandez
Luis Daniel Infante, Jr.
Christina Marie Lemuz

Giuliana Danielle McNabb
Tyler Mynar Powell
Juan Jose Rincon Montiel
Daniel A. Rodriguez
Dylan Gage Summerlin
Zofia M. Villarreal
Neil W. Whitely
Sarah Strother Womble

Interdisciplinary Engineering

Canaan Cade Carman
Christopher John Carroll, Jr.
Ella Naomi Edwards

Calynn A. Lock
Austin Cruz Moses
Snigdha Palamari

Department of Nuclear Engineering

Bachelor of Science

Nuclear Engineering

Jason Kyle Andrews
Stephen K. Hau

Andrew Robert Moore
Thomas F. Saunders

Department of Ocean Engineering

Bachelor of Science

Ocean Engineering

Kai Calloway Brown
Matthew T. Collier
Samuel E. Dorrell

Trevor J. Hresko
Edmond P. Wewers
Cameron J. Ybarbo

Department of Petroleum Engineering

Bachelor of Science

Petroleum Engineering

Saleh Mohammed S Alsabaan
Waleed Zakariya Y Alyousef
Jesus Bermudez Jamaica
Michael Andrew Gerow
Braiden W. Hill
Kaleb Lee Ledbetter
Elijah David Lust
Mark Anthony Martinez
Keely Patricia Meloche
Kaleb Martin Melvin

Durr Lee Minor IV
Lillian Rose Mozisek
Jacob E. Perez
Justin Michael Perez
Jacqueline Rodriguez
Abdul Aziz Singhateh
Zachary Blaine Tynes
John Michael Ward
Hussam B. Zahir

Honors Fellows

Students graduating with Honors Fellows must have completed at least 30 hours of Honors course credit, including 9 hours in the University Core Curriculum and 12 hours in 300-400 level courses. Additionally, all Honors Fellows have completed a capstone project. Honors Fellows are required to remain active with the Honors Student Council and make an annual update to their ePortfolios. Students must maintain at least a 3.5 cumulative Grade Point Average with at least a 3.25 Grade Point Average in Honors coursework.

Mahi Athota	BS Biomedical Sciences
Mikala Lee Burge	BS Biomedical Sciences
Julia E. Felder	BS Chemical Engineering
Samuel J. Franklin	BBA Management Information Systems
Andrew Ray Hoyt	BS Applied Mathematics
Megan Emily Mahon	BS Biochemistry
Daniel Joseph Neylon	BS Political Science
Jacob Michael Royal	BS Electrical Engineering
Azul Alessandra Valencia	BED Environmental Design Architectural Studies
Elise Nicole Weaver	BS Psychology

Latin Honors

Students graduating with Latin honors distinctions have enrolled in and successfully completed a minimum of 60 undergraduate semester hours required for the baccalaureate degree. The category of Latin honors attained is determined by grade point average of all college hours attempted, excluding transfer hours. The categories are as follows:

Cum Laude: A student may be graduated *Cum Laude* with a Grade Point Average of 3.500 to 3.699.

Magna Cum Laude: A student may be graduated *Magna Cum Laude* with a Grade Point Average of 3.700 to 3.899.

Summa Cum Laude: A student may be graduated *Summa Cum Laude* with a Grade Point Average of 3.900 or above.

Honors Stoles

Texas A&M undergraduates who complete the requirements for any of the distinctions listed above or for college- and departmental-level honors programs are awarded a gold satin stole to wear with their commencement robes. The university presents the stoles to honors graduates in recognition of their accomplishments.

Undergraduate Research Scholars

The Undergraduate Research Scholars program provides motivated undergraduates the opportunity to engage in quality, in-depth research experiences. Over two semesters Scholars work with faculty mentors to produce a formal undergraduate research thesis and a public presentation of their research results.

Lauren Nicole Alvarez	BS Biochemistry
Mahi Athota	BS Biomedical Sciences
Kyle A. Bundick	BS Computer Engineering
Julia E. Felder	BS Chemical Engineering
Theodore Sun Ferrell	BS Biomedical Engineering
William Heinrich Flack-Robinson	BS Civil Engineering
Alexander F. Hilty	BS Physics
Kaitlin Page Kelly	BS Biomedical Sciences
Grace Estelle Magee	BS Psychology
Megan Emily Mahon	BS Biochemistry
Shubh Ashok Mamtora	BS Geographic Information Science and Technology
Lukas M. Morehead	BS Chemistry
Anna M. Mozisek	BS Geology
Carter James Ostrom	BA University Studies
Snigdha Palamari	BS Interdisciplinary Engineering
Colin Gregory Peek	BA International Studies
John D. Powell, Jr.	BS Computer Science
Caitlyn M. Prejean	BS Biomedical Engineering
Annie Elizabeth Rabel	BS Kinesiology
Jacob Michael Royal	BS Electrical Engineering
Stefan A. Savin	BS Psychology
Trevor O. Smith	BS Genetics
XiMing Zhang	BS Computer Science

Academic Regalia

Academic institutions throughout the world have created a wide variety of customs including distinctive dress, color and ceremony to indicate the accomplishments of scholars. English traditions originating at Oxford and Cambridge led to the development of American academic regalia. By the twentieth century, institutions of higher learning in the United States had adopted a well-defined code of academic costume, which now includes the identification of the different academic degrees by distinctive gowns, hoods and colors. For instance, the baccalaureate gown is worn closed and is identified by long, pleated front panels and long, pointed sleeves. The master's gown has very long sleeves, closed at the bottom, and the arms of the wearer are placed through an opening in the front of the sleeves. Doctoral gowns are distinguished by velvet panels around the neck and down the front of the gown. Three horizontal black velvet bars also mark the doctorate. In America, the hood is the most colorful feature of academic regalia. The bachelor's hood, when worn, is comparatively short; the master's, a bit longer; and the doctor's, at four feet, reaches far down the wearer's back. The outside of the hood is black and is bordered with a two-, three- or five-inch band of velvet in the color representing the degree received, and the hood is lined with the colors of the granting institution. For instance, the Master of Arts hood from Texas A&M has a white border, for the discipline color of Arts, Letters and Humanities, with a maroon and white lining; the Master of Science hood has a golden yellow border, for Science, with a maroon and white lining; and the Doctor of Philosophy hood has a border in the blue of Philosophy with a maroon and white lining. Among the other discipline colors are Agriculture—maize, Architecture—violet, Business—olive green, Education—light blue, Engineering—orange and Veterinary Medicine—gray. These colors represent the degree earned, not the academic major. The Ph.D. in Engineering, for example, would normally wear the dark blue of Philosophy on the hood and gown instead of the orange of Engineering. Official guests of the University and members of the Board of Regents wear the doctor's gown with the blue of Philosophy on the front and hood.

Ceremonial Mace

The University mace, a gift of the Class of 1990, leads the academic procession at commencement and on other special ceremonial occasions. Historically, the use of a mace dates back to the Middle Ages and was carried before or placed near a magistrate or other dignitary as an ensign of authority. This mace is made of sterling silver, walnut and oak and depicts various University symbols. It was designed by Rodney Hill, Texas A&M architecture professor who also carved the staff. Silversmith Lane Coulter '78, of Santa Fe, prepared the silver head of the mace and Lars Stanley '74, of Austin, designed and manufactured the stand.

Gonfalons

The gonfalon, a flag that hangs from a crosspiece or frame, originated in the medieval republics of Italy as an ensign of state or office. Gonfalons have been adopted in many universities around the world as college or institutional insignias. The gonfalons displayed represent the colleges of Texas A&M University. The colors of the University, maroon and white, are joined together in a pattern common to all of the flags. The top portion is the designated color for each unit. The white field serves as a background for the symbol of each.

College of Agriculture and Life Sciences. On a ground of white appears an emerging sun of yellow and russet rays. Yellow, the discipline color of science, russet, the discipline color of natural resources, and the center orange, color of engineering, combine to illustrate the intellectual interest in human and biological systems and structures. The interweaving ring encompasses the dawn making a full circle of life.

College of Architecture. The College of Architecture is comprised of three departments, all dedicated to the advancement of the built environment: Architecture, Construction Science, and Landscape Architecture and Urban Planning. The central triangle, a key shape in the field of architecture, symbolizes power, resilience, and direction, which is tilted to reveal its dimensionality, a non-planar object manipulated by the designer in exploration of unique perspectives. The rectilinear towers that encompass the triangular shape represent the monumental constructions throughout the history of architecture. These structures are all placed upon the foundation, which symbolizes the beginning of architectural education and knowledge. The three ribbons represent the builder's creativity (yellow), reliability (blue), and dedication (red), the essential values instilled within each student in the College of Architecture, leading towards a better world through the scope of knowledge and exploration.

College of Arts and Sciences. The symbol shows the connectivity of the distinct areas of knowledge in the College of Arts and Sciences. The components around the hexagonal ring are the domains of sciences, humanities, and social sciences. The design of the ring illustrates how these interlocking domains of learning and scholarship are united in the College of Arts and Sciences.

Mays Business School. The golden knot symbolizes unity and coordination of the disciplines of business administration. Surrounding the golden knot, a field of purple represents the rank of authority. The foundation of lozenges under the triangle illustrates the flow of order.

College of Dentistry. The color lilac has been associated with dentistry since the 1800s, symbolizing compassion and inspiration. Upon it, rests the Greek Omicron, O, representing the first letter in “odont,” meaning tooth, along with an interlaced Delta representing the letter D for Dentistry. The inner-most component of the emblem depicts healing, as signified with a serpent intertwined around the ancient cauterizing rod of the Greek god of healing, Asclepius. Included in the emblem, are 32 leaves and 20 berries representing both the primary and secondary teeth.

College of Education and Human Development. The flourishing flame blazoned with gold, light blue and royal purple signifies the burning zeal of the three missions of education—teaching, research and service. The hands hold the spiritual, social and intellectual flame of education.

College of Engineering. As the triangles collaborate alongside each other, projecting a diamond shape, they depict the strong relationship between the diverse engineering disciplines. The use of mathematics, science and technology provide the foundation of solving today’s challenging ideas between and within each engineering department. The center illustrates a circuit board to express the continuing growth in technology and engineering today, resulting in new industries and opportunities. The cohesive elements of this design work together as a whole symbolizing communication, interaction, teamwork, and balance in Engineering as the green, blue and navy color palette represents energy, loyalty, wisdom, professionalism and ambition.

Bush School of Government and Public Service. The star symbolizes pride and heritage in our great state of Texas. The two lines on either side of the star represent our connection with the past, and with the future, in an effort to build on experiences from history, while contributing and presenting new opportunities to future generations.

School of Law. A widely accepted symbol of peace, the olive leaves highlight one of the most critical contributions of law and legal order to human development. Curving inwards, they also bring to mind the Aggie Ring—and the circle of fellowship and community it represents. Lady Justice symbolizes the values our graduates bring to bear in their careers: a spirit of objectivity (blindfold), an unwavering commitment to fairness (scales), and the strength necessary to pursue it (sword). The six stars, finally, represent Texas A&M’s Core Values—Leadership, Respect, Loyalty, Excellence, Selfless Service, and Integrity—essential requirements of not only members of the legal profession, but all those who study the law and seek to advance justice, fairness, and the Rule of Law.

College of Medicine. The white field provides a background for the Aesculapian staff and serpent, long used as the symbol of the healing arts. The green color is the same displayed on the hoods and robes worn for the degree of Doctor of Medicine.

College of Nursing. The stars on the College of Nursing gonfalon represent caring, innovation and empowerment, while the cross symbolizes the origins of nursing. The candle honors the founder of nursing, Florence Nightingale. Apricot is the color of nursing.

College of Performance, Visualization and Fine Arts. The center of the design is a Penrose triangle, which is a continuous triangle, and an impossible 3D shape. The triangle combines math and creativity through the optical illusion it creates. The extensions of the triangle symbolize growth in all directions, while the overall triangular form communicates unity and continuity.

Irma Lerma Rangel College of Pharmacy. The mortar and pestle on the College of Pharmacy gonfalon symbolize the tools of traditional pharmacy. The Rx is from the Latin, "Take thou."

School of Public Health. The anchor and caduceus are adapted from the national Public Health Service, which evolved from the Marine Hospital Service to the Public Health and Marine Hospital Service, and finally became the U.S. Public Health Service. The star represents the linkage of the School of Public Health with the Texas A&M Health Science Center and the State of Texas. The salmon color is the color of the public health hoods.

College of Veterinary Medicine and Biomedical Sciences. Resting upon a ground of purity, a white snake stands for the science and the art of prevention, cure or alleviation of disease and injury to animals. It is found entwined around a herald's green staff—the symbol of service. The golden radiant triangle atop the Aesculapius illustrates the breadth of veterinary medical science.

“The Spirit of Aggieland”

By Mimms-Dunn

Some may boast of prowess’ bold,
Of the school they think so grand,
But there’s a spirit can ne’er be told,
It’s the spirit of Aggieland.

Chorus

We are the Aggies—the Aggies are we,
True to each other as Aggies can be.
We’ve got to fight, boys,
We’ve got to fight!
We’ve got to fight for Maroon and White.
After they’ve boosted all the rest,
They will come and join the best,
For we are the Aggies—the Aggies so true,
We’re from Texas A M U.

CONGRATULATIONS NEW GRADUATES!

WELCOME TO THE ASSOCIATION OF FORMER STUDENTS!

Today, as a proud graduate of Texas A&M University, you will turn your Aggie Ring so that the Class year faces away from the body symbolizing a readiness to face the world.

Being an Aggie is a lifelong experience that is supported by the Aggie Network. By staying involved with Texas A&M through The Association of Former Students, together, we will continue the work of passing back the core values, traditions and experiences that make Texas A&M unique.

As you begin your new journey, we ask that when you're ready, you consider helping to pass it back to future generations. Join the Century Club at a 50% discount and proudly showcase your very own Century Club member decal.



The Association
OF FORMER STUDENTS®

TEXAS A&M UNIVERSITY®

The Association of Former Students is **HERE** for Aggies during their days as students and former students, **THERE** for Aggies as they make their way around the world and **EVERYWHERE** that the Aggie Network needs us to be.

This program is accurate with respect to the degree awarded and honors conferred based on available information at the time of print production. Neither a name listed herein nor participation in the ceremony guarantees the awarding of a degree or honors. The Office of the Registrar retains each student's permanent academic record, which indicates these official designations.

This program is available for download on the graduation website at <https://registrar.tamu.edu/graduation/ceremony-information/commencement-program-archives>.