

WACO



SPRING 2020
**COMMENCEMENT
CEREMONY**





Today may be the end of your time
at TSTC, but it is also the first day of
your next adventure: a new career.



A portrait of Mike Reeser, Chancellor & CEO, a middle-aged man with grey hair, wearing a blue striped shirt and a brown plaid blazer. He is holding a pair of glasses in his right hand, which also features a large gold ring. The background is a plain, light-colored wall.

MESSAGE FROM THE **CHANCELLOR**

Graduates,

Congratulations! You are surely filled with pride today as you celebrate graduation, an outstanding achievement that only a few accomplish.

Today may be the end of your time at TSTC, but it is also the first day of your next adventure: a new career. Chances are you have already landed your new job. But if you haven't yet, you can find support through our Placement Office or the Alumni Network. Please know that your TSTC family is ready to help you achieve the American dream by finding a spot that matches your new skills.

We are grateful to have been a part of your college journey, and we will count on you being an ambassador for TSTC throughout the years ahead.

With Deep Respect,
Mike Reeser, Chancellor & CEO

STATEWIDE EXECUTIVE OFFICERS

Mike Reeser
Chancellor & Chief Executive Officer

Gail Lawrence
Executive Vice Chancellor & Chief of Staff

Roger Miller
Senior Vice Chancellor &
Chief Government Affairs Officer

Michael Bettersworth
Vice Chancellor & Chief Innovation Officer

Rick Herrera
Vice Chancellor & Chief Student Services Officer

Jonathan Hoekstra
Vice Chancellor & Chief Financial Officer

Jeff L. Kilgore
Vice Chancellor & Chief Academic Officer

Ray Rushing
Vice Chancellor & Chief Legal Affairs Officer

Raymond Fried
Associate Vice Chancellor of Facilities, Planning
& Construction

Pamela Mayfield
Associate Vice Chancellor of Human Resources

Marlene McMichael
Associate Vice Chancellor of Government Affairs

Kyle Smith
Deputy Chief Academic Officer

Christine Stuart-Carruthers
Associate Vice Chancellor of Enrollment

Robert Wolaver
Associate Vice Chancellor of Instructional Support

Chad Wooten
Associate Vice Chancellor of Finance

Jason Mallory
Director of Internal Audit

BOARD OF REGENTS

John K. Hatchel
Chair

Curtis Cleveland
Vice Chair

Tony Abad
Executive Committee, Place 1

Tiffany Tremont
Executive Committee, Place 2

Keith Honey
Ex Officio, Executive Committee

Charles "Pat" McDonald
Member

Alejandro "Alex" G. Meade III
Member

Kathy Powell
Member

Ronald "Ron" Widup
Member

CAMPUS ADMINISTRATION

Marcus Balch
Provost, North Texas

Barton Day
Provost, Marshall

Rick Denbow
Provost, West Texas

Cledia Hernandez
Provost, Harlingen

Edgar Padilla
Provost, East Williamson County

Patti Tate
Interim Provost, Waco

Randy Wooten
Provost, Fort Bend County



DESCRIPTION OF AWARDS & HONORS

THE DEGREES

The **Associate of Science degree** is specifically designed for the benefit of students transferring to a four-year university. TSTC offers this degree in the areas of biology, computer science, engineering, math and physics.

Technical programs of study offered at TSTC award the **Associate of Applied Science degree**. These programs prepare technicians who are in demand in today's industry to work on a level between engineers and skilled craftsmen.

Skill development programs offered at TSTC award **Certificates of Completion**. These programs are designed to teach students specific skills needed for entry-level jobs. This is accomplished through specialized training in the particular skills area.

THE REGALIA

Every college commencement ceremony reveals the regalia specific to academia. Academic institutions throughout the world have created a wide variety of distinctive dress, color and ceremony to indicate the accomplishments of scholars. American academic regalia developed from English traditions and have been in continuous use in this country since Colonial times. Each institution of higher education in the United States has a well-defined code for identifying different academic degrees by distinctive gowns, hoods and colors. The differences in the regalia seen in the faculty procession represent the variety of institutions from which they are graduates and the different degrees they earned. The associate's gown has open sleeves and features a special cowl instead of a hood, which distinguishes it from the bachelor's, master's and doctor's regalia.

THE HONORS

Select candidates, chosen by their respective divisions, carry the divisional banners. A member of Phi Theta Kappa, the international honor society for two-year colleges, carries the TSTC banner.

Members of **Phi Theta Kappa**, the international honor society of the two-year college, are recognized with gold stoles and tassels.

***Honor graduates**, participants who have maintained a grade-point average of 3.5 or higher, are recognized with gold cords.

+**Board of Regents Honor Roll members**, who have a cumulative grade-point average of 4.0, are recognized with gold medallions.

SkillsUSA Medal winners are recognized with competition medallions.

Military Veterans

TSTC takes great pride in helping veterans transition from military service to civilian careers. Graduating military veterans are honored with a red, white and blue spirit cord and recognized during the commencement program.

Welcome to the TSTC Alumni Network

Congratulations on your graduation! We would love for you to continue your relationship with TSTC faculty, staff, administrators and classmates. For more information and ways that you can become actively involved, get connected at tstc.edu/alumninetwork.

The TSTC Foundation supports Texas State Technical College, its students, career programs, faculty and staff. The TSTC Foundation supports the critical needs of students (scholarships, tools and equipment, personal hardships) and provides funds to enhance our ability to provide new and emerging technical programs to support the Texas workforce.

Please visit tstcfoundation.com for more information or to make a donation.



CANDIDATES FOR GRADUATION

AEROSPACE

Air Traffic Control Technology

Associate of Applied Science

John P. Byrd
David E. Decanini*
Brayson R. Earnest
Hunter Faltysek
Clancy F. Fisher
Julissa A. Garza
Lara A. Haecker*
Samuel A. Hoffman
James P. Laing
Josiah W. Levell
Andrew I. Macias
Daisy Murillo
Nicholas D. Normand
Tram T. Pham
Tim Richardson*
Alanis Rivera Hernandez*
Ariyah Sorrells
Jett Sutherland
Gabriel A. Tanella
Tanner D. Tobey
Luis H. Villanueva
Zakery I. Wandrey
David M. Ward
Stephen Williams
Robert M. Wycoff+
Kaitlyn Zeman

Aircraft Airframe Technology

Associate of Applied Science

Justin Arnold*
Christopher A. Carter*
Dustin D. Dracoules
Pete D. Felan
Zachery M. Friesen
Lemaefe S. Galeai
Kevin M. Garretson*
Joshua D. Jeffus+
Jason T. Krawietz*
Daryl Lakers*
Ryan O. Patino
Ryan O. Petersen*
Brennan R. Price
Ryan Williams

Aircraft Dispatch Technology

Associate of Applied Science

Hunter Faltysek

Clancy F. Fisher
Lara A. Haecker*
Samuel A. Hoffman
Tim Richardson*
Zachary D. Von Sehrwald
Robert M. Wycoff+

Aircraft Pilot Training

Airplane Specialization
Associate of Applied Science
Zackary A. Casper*
Evan C. Devillier*

Aircraft Powerplant Technology

Associate of Applied Science
Christopher A. Carter*
Kevin M. Garretson*
Preston M. Koenig*
Jason T. Krawietz*
Ryan O. Patino
Ryan O. Petersen*
Dawn Rupert*
Owen Veitenheimer

Certificate of Completion

Justin L. Spaniel*

Avionics Technology

Associate of Applied Science
Rick Fazollo*
Jacob Featherston
Justin R. Giroir
Ulises E. Gonzalez Laguna*
Geoffrey G. King*
Jason A. Merworth
Justin P. Newby*
Elizabeth C. Salazar
Tristan M. Von Seltmann+
Mark A. Wallace*

CONSTRUCTION & SAFETY

Building Construction Technology

Associate of Applied Science
Tamar A. Andrade*
William C. Bonner*
Aaron L. Cooper
Jared L. Elledge
Dwight E. Holder
Candido Ibanez*

Nathan S. Jennings
Evan A. Lawrence
Colin J. Mason
Tracetyn W. Nietzsche
Dylan Pineda
Alexis E. Rico
Jeremy T. Rinard*
Marco Robles
Said Romero
Javier J. Salinas
Jackson Siemering
Reice B. Talley
Brandon L. Torres
Salvador Velazquez
James S. White
Dalton J. York

Building Construction Technology

Craftsman Specialization
Certificate of Completion
Raphael R. Propes

Electrical Construction Technology

Certificate of Completion
Adam R. Escobedo*
Lance C. Hlavinka+
Michael T. Shields Jr.
Daulton C. Spore*

Energy Efficiency Specialist

Certificate of Completion
Lance C. Hlavinka+
Louis K. Putallaz
Daulton C. Spore*

Environmental Technology

Compliance Specialization
Associate of Applied Science
Ashley Black
James A. Bolivar*
Jonathan Cabrera
Justin W. Crim
Psyam M. Johnson*
Lisa R. Miller*

Candidates' names are compiled by Admissions & Records and submitted for inclusion in the Commencement program.



Occupational Safety Compliance Technology

Associate of Applied Science
Jonathan Cabrera
Justin W. Crim
Lisa R. Miller*

Radiation Protection Technology

Associate of Applied Science
Caley Lewis+

Solar Energy Technology

Associate of Applied Science
Lance C. Hlavinka+
Aaron L. Rosas
Daulton C. Spore*
Scott M. Wachsmann

CULINARY INSTITUTE

Culinary Arts

Associate of Applied Science
Warren D. Griffin
Anahi Guerrero
Kyndall J. Johnson
Andrew L. Lindsey
Jayme B. McGinty
Rebecca M. Moore+
Iris Hernandez Natividad
Patricia J. Stephens

DIGITAL TRANSFORMATION

Architectural/Civil Drafting Technology

Associate of Applied Science
Yazmin Alvarez
Christopher Baez
Jacob C. Johnson
Derek W. Lednický
Dustin Mayberry
Ramon H. Medina Jr.
Samuel M. Perry
Mario Rodriguez Jr.*
Erick Sanchez
Aaron D. Shinder
Joseph P. Tovar Sr.
Alejandro S. Trejo
Anthony J. Villanueva

Business Applications Programming

Associate of Applied Science
Brandon S. Shilling

Cloud Computing

Associate of Applied Science
Kaleb T. Barott
Jamal D. Boston*
Eric H. Hoang*
Dalton J. Mayo
Nicolas J. Morales
Kevin C. Osborne*
Andrew R. Rodriguez
Cameron J. Steele
Charles A. Stewart
Eduardo Villela*

Computer Maintenance Technology

Associate of Applied Science
Johnny R. Anthony Jr.
Trevor M. Burkhardt
Travis A. Clawson
John P. Combs*
Richard A. Craven
Zane A. Donahue
Devin X. Douglas
Daniel O. Harris
Stetson M. Herod
David J. Ibarra
Damon Jenkins*
Anthony K. Jimenez
Leonard C. McClendon*
Sean M. McGonagill
Luis E. Mendoza Arellano
Kyle E. Murphy*
Brendan L. Neal*
Dalton T. Polk
Kelley D. Robert*
Joshua D. Rodgers
Brady R. Sutton
Reese W. Wachel
Adam J. Williams
Adam C. Wise

Computer Maintenance Technology

Home Integration Specialization
Certificate of Completion
Johnny R. Anthony Jr.
Louis J. Coronado

Computer Networking & Systems Administration

Associate of Applied Science
Lance G. Arnold
Zachary Esparza
Joel A. Juvrud
Mason D. Marteney
Alexander F. McNiel
Jordan A. Slentz*

Computer Programming Technology

Associate of Applied Science
Austin A. Blum
Brenna Davis*
Kaitlyn Faulkner
Shane J. Haverkamp*
Alvaro Lara
Puthik Ma
Jacob A. Moreland
Ivan Muff+
Blake A. Picha
Justin M. Wallace*

Cybersecurity

Associate of Applied Science
Victor L. Alaman
Matthew Dennis*
Brandon C. Hazlett*
Ricardo Hernandez-Andrade
Shrijesh Koirala*
Kyffin McElwain*
Alberto A. Moreno+
Marissa L. Nichols+
Shane M. Reeves*
Andrew T. Sailor

Cybersecurity

Digital Forensics Specialization
Associate of Applied Science
Michael A. David
Samuel T. Loveday

Mechanical/Electrical Drafting Technology

Associate of Applied Science
Kory J. Dyer+
G' Angela P. Jumper
Bryson R. Sims

Visual Communication Technology

Design Specialization
Associate of Applied Science
Caren L. Contreras-Rangel*
Chelsea R. Taylor

Visual Communication Technology

Design Specialization
Associate of Applied Science
James M. Ivy
Samantha C. Neal



Web Design & Development

Associate of Applied Science

Margaret M. Elliott

Morgan T. L. Weir+

ELECTRICAL & INSTRUMENTATION

Biomedical Equipment Technology

Associate of Applied Science

Trevor W. Bailey

Clinton E. Baker*

Noah L. Contella*

Ryan P. Davis

Louis A. Garcia

Brandon S. Goetz Sr.*

Kyaw S. Han*

Jonathan M. Hankins

Adrian E. Lewis

Geoffrey Livingston

Johnpaul Longoria*

Jonathan W. Otte

Abel A. Owens

Juan A. Ramos

Rogelio I. Serrano

Sean Sims*

Tristan P. Sisson+

Justin C. S. Zeta*

Calvin Zierer

Electrical Lineworker

Associate of Applied Science

Devone E. Adkinson

Wyatt D. Allison

Bradley A. Bond

Tyler Carpenter*

Hayden L. Kirkpatrick*

Dwain Love

Cole McGuire

Jacob C. Sybank

Sergio Toriz

Certificate of Completion

Christopher J. Giron

Garrett Harrison*

Colby A. Malovets

Denver Nestle

Emilio S. Pevia

Michael T. Taylor

Electrical Power & Controls

Associate of Applied Science

Devon Achenbach

Alexander G. Adkins

William G. Ambrose*

Christopher M. Beeson

Elijah B. Booth

Denzel M. Clifton*

Joshua R. Crumley

Windy M. Elwood

Marcos G. Gonzalez*

Edward D. Greiner

Jeffrey S. Headen*

Daniel L. Hernandez*

Luke Hulsebusch*

Steven H. Huggins*

Michael J. Malek*

Michael-Douglas W. Maresh

Garrett M. Martin+

Randall R. McClellan*

Dameon R. McKenzie

Gerardo Molina*

Dylan S. Moon

Patrick A. O'Meara*

Francisco Ortega

Jarrod J. Pedescleaux

Alexander Rodriguez

Americo E. Romero

Manny Romero*

Clay R. Rother

Steven A. Sanchez

Nathan Schaefer*

Zachary N. Schrader*

Kevin T. Shirley

Hance R. Spencer+

Nathan Tiller

Matthew L. Tucker

Ezekial N. Velasquez

Jose A. Villasana

Instrumentation Technology

Associate of Applied Science

Tylar G. Albright

Kenneth C. Brothers*

Colton B. Chamberlain

James T. Cummings

Iris L. De La Fuente*

Dalton J. Dieringer*

Paul M. Dillon

David Enriquez

Romulo Espinoza Dominguez Jr.

Brayden F. Hennig

Adam J. Hermes

Trevor Jackson*

Cooper W. Kashinski*

Hunter Knape*

Jordan C. Malinovsky

Peter Marcak

Joshua E. Marek

Garrett M. Martin+

Tyler E. Martinez*

Joshua A. McCormick

Ryan G. McDaniel*

Avery L. Newport

Cameron S. Ogden

Matthew J. Peine

Joe A. Ramirez

Jacob A. Ramos*

Jose A. Saenz Jr.*

Dylan G. Sharp

Matthew Smith

Joseph L. Subia

Aaron Torres

Medical Imaging Systems Technology

Associate of Applied Science

Trevor W. Bailey

Clinton E. Baker*

Noah L. Contella*

Louis A. Garcia

Kyaw S. Han*

Adrian E. Lewis

Johnpaul Longoria*

Chandler C. Macek

Ian Martin+

Christina M. Palkin+

Juan A. Ramos

David M. Rightmer*

Dominic F. Rosales II*

Tristan P. Sisson+

Justin C. Sumague Zeta*

Robotics Technology

Associate of Applied Science

Thomas C. Dilsworth

Carlos D. Fernandez*

Dylan A. Flough

Zachery Hale

Justin C. Jacobo*

Mattias R. Kent*

Lucas A. Labrado*

Jorge A. Mendoza

Cesar M. Moreno*

Edgar I. Olivares Jr.*

Luke C. Petru*

Anakin S. Sullivan

Virgil Vasu*

INDUSTRIAL MANUFACTURING

Facilities Maintenance & Management

Associate of Applied Science

Joshua L. Alder

Jonathan I. Gutierrez

Grayson R. Holmes

Eric Ponce*



Heating, Ventilation & Air Conditioning Technology

Associate of Applied Science

Austin T. Alderete
John B. Cate
L.B. Clement
Britton A. Dominguez*
Preston T. Fry
Payton J. Hauerland
Daniel C. Machacek*
William R. Pomykal
Trevor C. Richardson
Cristian Rivera
Alejandro Sarmiento Elizondo
Brayden D. Stanley
Willie D. Talbert*
William H. Tomachefsky

Industrial Systems

Mechanical Specialization

Associate of Applied Science

Joshua L. Alder
Dawson B. Arsenault
Colton S. Beasley
Justin M. Coronado
Jonathan I. Gutierrez
Grayson R. Holmes
Joctan Librado
Eric Ponce*

Certificate of Completion

Jose O. Flores

Precision Machining Technology

Associate of Applied Science

Israel Flores

Welding Technology

Associate of Applied Science

Cooper C. Allison
Dustin C. Angel
Javaun M. Baker
Carlos D. Bernal
Brayton W. Blalock*
Clayton D. Brogdon
John H. Bronson
Pedro Burgos*
Michael K. Chang
Montana M. Childre
Christian C. Coon*
James E. Cooper
Duncan Demaree
Lance K. Entzminger*
Jenifer Fernandez-Saucedo *
Andres Garcia
Langston L. Gardner+
Jesus Gomez*

David C. Hartman
Kenton D. Hill*
Taran R. Holmes
Christopher L. Howells
Ryan A. Kihl*
Noe G. Leyva*
Jonathan C. Link
Toby U. Lopez
Omar Martinez
Rylan P. McClaskey
Valentin Mendoza
Gilbert Mercado*
Hayden R. Moore*
Noe Mota*
Adam C. Mundkowsky*
Jacob R. Murray
Cody D. Musia*
Jesus A. Nunez
Angela D. Owen*
Jakob T. Pavelka
Kruz M. Pena
Alexzander D. Rademacher*
Andrew D. Ridings
Tanner W. Rivera Suarez
Andres Sarmiento *
Dakota D. Smith*
Johnathan R. Steen
Jose L. Suarez*
Jonathan Z. Summers
Tyler N. Terry
Cole R. Turner*
Cody T. Washburn
Sloan M. Willett
Robert M. Zoch

Welding Technology

Structural Welding

Certificate of Completion

Robert R. Ashcraft
Caleb Ballard
Preston X. Brooks-Sykes
Trent D. Ehlert
Matthew S. Jendry
Andrew D. Ridings
Christian A. Serran-Barrientos
Dillon L. White

Welding Technology

Structural & Pipe Welding

Certificate of Completion

Dustin C. Angel
Jose V. M. Barrientos*
Chase M. Benson*
Carlos D. Bernal
Reinout T. Bos*
John H. Bronson
Paul E. Buck+

Montana M. Childre
Solomon M. Coates
James E. Cooper
Corbin D. Donoho*
Jenifer Fernandez-Saucedo*
Andres Garcia
Trenton D. Hannemann
Colton T. Haven
Joseph S. Hickman*
Alan Hunt
Noe G. Leyva*
Jonathan C. Link
Arturo Lopez*
Toby U. Lopez
Rene Macedo*
Ethan Martin
Jarod S. McCauley*
Shane A. Mendel*
Gilbert Mercado*
Hayden R. Moore*
Jacob R. Murray
Colin W. Nailor
Kruz M. Pena
Tanner W. Rivera Suarez
Roman Rodriguez
Tyler A. Smith
Martin S. Stafford
Madison L. Stokes*
Jose L. Suarez*
Reid M. Swann
Lowell T. Williams*
Robert M. Zoch

TRANSPORTATION

Auto Collision & Management Technology

Refinishing Specialization

Associate of Applied Science

Arielle C. Crosley*
Krystal M. Marshall
Eric J. Munoz
Joseph Recinos

Auto Collision & Management Technology

Repair Specialization

Associate of Applied Science

Akash B. Ali
Edward M. Hernandez+
Eric J. Munoz
Pablo Vega

Certificate of Completion

Erik Jaramillo



Automotive Technology

Associate of Applied Science

Moises Arcibar
Lance A. Bridges
Elizabeth M. Buechler
Eric A. Flanagan
Jesus E. Garcia Cano*
Jacob A. Goforth
Cameron Grooms
Corey L. Hays
Dylan T. Mazoch
Logan Morgan
Mohannad Y. Naffaa*
David N. Pham
Randy T. Seery
Joseph E. Spivey
Marcelino Y. Talamantes Cruz
Michael Wheeler*
Lamine T. Zimba

Certificate of Completion

Christopher M. Light

Automotive Technology

Chrysler Specialization

Associate of Applied Science

Quienta T. Davis

Certificate of Completion

Ramiro E. Hernandez*

Jaeshon Jackson
Bryant I. Martinez
Joel E. Ramirez
Mario R. Ugalde

Automotive Technology

Maintenance and Light Repair
Specialization

Certificate of Completion

Johnathan Butler
John Morrison
Jose R. Partida

Diesel Equipment Technology

Heavy Truck Specialization

Associate of Applied Science

Jorge N. Alcala
Aaron L. Babineau
Johnathen Bagwell
Jerry D. Beck
Jason M. Berry
Von B. Blauvelt*
Jordan Booth*
Danzel D. Denton

Esteban Diaz Castellanos

Robert Gray*

Eli Hernandez-Gonzalez
Adan Herrera*
Holden L. Jahn
Lane Koroly
Dalton K. Kush*
Kevin Lara
Joshua Large
Reed H. Littleton
Francisco J. Lopez*
Travis L. Madison+
Cameron Naquin
Kyle L. Paulin*
Dominick J. Petsch*
Emanuel Ponce
Alexander G. Portlas
Cordel Posch*
Jaime Roman
Zachary R. Smestuen
Kolby L. Taylor+
Anthony Veliz
Aron M. Walker
Parker J. Yancey

Certificate of Completion

Peyton R. Brown*
Tristan J. Emmert*
Humberto J. Garcia
Casey G. McMillan
Jacob N. Storm
Mitchell Yarborough
Zakary W. Young*

Diesel Equipment Technology

John Deere Construction &

Forestry Specialization

Associate of Applied Science

Tyler A. Residori*

Diesel Equipment Technology

Off-Highway Specialization

Associate of Applied Science

Westin C. Abbey*
Victor A. Alvarez
Aaron L. Babineau
Johnathen Bagwell
Bradley T. Bakken
Jerry D. Beck
Garrison H. Buth
Nicholas C. Cooper*
Esteban Diaz Castellanos
Daniel Gilbert
Eli Hernandez-Gonzalez

Lane Koroly

Kevin Lara

Joshua Large
Thomas J. Lee
Cameron Naquin
Gerardo C. Ponce*
Bobby E. Roberts
Jaime Roman
Kyle A. Scheffe*
Lane M. Smajstrla
Daniel Suarez*
Kolby L. Taylor+
Miguel A. Treto*
Parker J. Yancey

Certificate of Completion

Brady Barbiaux
Hunter H. Heinkel
Rogelio Hurtado III
Aaron Johnson
Reed H. Littleton
Jermaine Williams



