

SPRING CEREMONIES
Saturday, May 10 | 10 am & 1:30 pm



DON RIDLER FIELD HOUSE
Southfield, Michigan



Lawrence Technological University



MESSAGE FROM THE PRESIDENT

On behalf of Lawrence Technological University's faculty and staff, it is with great honor and delight that I congratulate the graduating class of 2025! It is our pleasure to join your families, friends, loved ones, and all those who believed in you in celebrating your distinguished educational achievement and success at Lawrence Tech.

As you embark on the journey ahead, know that you have equipped yourself with the expertise derived from our guiding motto of theory and practice, along with the five defining pillars that make a Lawrence Tech education and its graduates so widely sought after - technological eminence, research and creative practice focus, industry immersion, interdisciplinary agility, and professional excellence. With these tools at your disposal, you're poised to thrive in the dynamic landscape of the future.

The road to earning your degree may have been challenging, but what you will achieve with the

knowledge you have mastered will be significant.

You have proven yourselves to be resilient, adaptable, and capable, and this accomplishment reflects your hard work, dedication, and unwavering commitment to excellence. You are equipped with the knowledge, skills, and training to impact lives and make a difference. We know that you will go forth into the world and make a profound positive impact on your families, communities, professions, and, indeed, yourself.

This is only the first step in crafting the bright future you have envisioned for yourself and the world at large. You are the leaders of tomorrow, and we could not be prouder. No matter where you end up, you will always be a Blue Devil who continues to dare!

Let integrity, compassion, and a commitment to lifelong learning be your guiding principles, and embrace every opportunity with courage and enthusiasm. Congratulations, class of 2025!

**Lawrence
Technological
University**

Be curious. Make magic.

Ninety-Eighth Commencement Exercises
Tarek Sobh, President of the University, Presiding

10:00 A.M. CEREMONY

PROGRAM

College of Architecture and Design | College of Arts and Sciences
College of Health Sciences | Specs@LTU

1:30 P.M. CEREMONY

PROGRAM

College of Business and Information Technology | College of Engineering

PRELUDE	LTU Marching Band
Including <i>We are LTU — Clint/Case</i>	Anthony Case, Director
PROCESSIONAL OF FACULTY AND GRADUATES	Cabar Feidh Pipe Band
*NATIONAL ANTHEM	LTU Marching Band
<i>The Star Spangled Banner — Smith</i>	
ADDRESS TO THE GRADUATES	Negin Farsad
ACKNOWLEDGMENT AND PRESENTATION OF CANDIDATES	Richard Heist, Provost
CONFERRING OF DEGREES.....	Tarek Sobh, President
RECOGNITION OF CANDIDATES	President Sobh and the Deans
ALUMNI ASSOCIATION WELCOME	LTU Alumni Association Board
*RECESSIONAL OF FACULTY AND GRADUATES	Cabar Feidh Pipe Band

** For the enjoyment of all guests, the audience must remain seated for the entire ceremony except during the National Anthem or when otherwise directed. Please do not stand or leave your seats until all participants in the Recessional have exited the Field House.*

Each graduate will be photographed crossing the stage by the professional photography service Graduation Foto. Proofs will be mailed.

ABOUT THE SPEAKER



NEGIN FARSAD

is an award-winning filmmaker, comedian, writer, and political satirist who uses humor to challenge stereotypes and counter Islamophobia. In her acclaimed feature film, *The Muslims Are Coming!*, she led Muslim-American comedians on a road trip through Middle America, a project that garnered a humanitarian award from the Arab-American Institute. Negin's book, *How to Make White People Laugh*, and her podcast *Fake the*

Nation showcase her sharp wit and commitment to social commentary, while her regular appearances on NPR's *Wait Wait... Don't Tell Me!* and Neil deGrasse Tyson's *StarTalk* highlight her broad appeal. With dual Master's degrees in African American Studies and Public Policy from Columbia University, she has also excelled in writing and directing for television and film, earning accolades as one of the 50 Funniest Women and one of the 10 Best Feminist Comedians.





DOCTORAL GRADUATE STUDIES

DOCTOR OF PHILOSOPHY IN MECHANICAL ENGINEERING

Duane Andrew Brow, Jr

Bachelor's Degree in Civil Engineering, 2003,
Lawrence Technological University
Master of Business Administration, 2005,
Wayne State University
Master's in Mechanical Engineering, 2018,
Lawrence Technological University

*Simulation Study of Heat Transfer from Municipal Solid Waste
Combustion in a Cyclone Furnace with Oxygen Enhancement*

The dissertation consists of a CFD and process flow simulation study of the effect of processed municipal waste fuel variability on heat transfer and combustion characteristics in a cyclone furnace with oxygen enhancement and flue gas recirculation. The proposed furnace employs a unique wall system designed to reduce maintenance and downtime while allowing for customization of thermal conductivity to accommodate anticipated thermal flux patterns. Carbon dioxide is concentrated to over 90% mass for carbon capture, if desired. The furnace wall system performs as desired, and the furnace design dampens the undesirable changes expected from the various fuel compositions tested.

Dissertation Committee: Dr. Badih Jawad, Dr. Vernon Hernandez, Dr. Liping Liu, Dr. Selin Arslan, Dr. Hossam Metwally, Dr. Nikolina Samardzic



10:00 A.M. CEREMONY

COLLEGE OF ARCHITECTURE AND DESIGN

Dean Karl Daubmann

Master of Architecture

Victoria Aida Adomkaitis ✦
Jacob Anthony Burke ✦
Ty James Cerget ✦
Allison Carroll Clark ✦
Ena Maria Cordoves ✦
Natalia Magdalena Cybart ✦
Megan Maria Daly ✦
Elizabeth Alayia Davis
Lindsey Anne Deweerd ✦
Matthew David DiMaggio ✦
Jamison Levi Dwarshuis ✦
Jung Ee ✦
Saly Auype-Sabry Elsols ✦
Jacob Aaron Fredrickson ✦
Cassidy Elizabeth Godin ✦
Charles Tobias Gould ✦
Ivona Grujevski ✦

Todd Stephen Gute
Autumn Rose Hendrickson ✦
Alexandra Harley Hernandez
Sara Hormis ✦
Aaron J. Isyk
Matthew Patrick Kardosh ✦
Brandon Michael Keener ✦
Alexandra Rose Kellner ✦
Magdalene Marie Kuhns
Francisco Javier Landeros Jr. ✦
Samuel William Laura ✦
Ryan Patrick Laurain ✦
Alexander Mark Lundy ✦
John Dieu Ly ✦
Daniel John Mackowiak III ✦
Autumn Grace Maley ✦

Efti Miculi ✦
Jack Anthony Minnella ✦
Lauren Terri Moon ✦
Alberto Morera Navarro ✦
Alayna Reese Moricz ✦
Alina Oana Osnaga ✦
Megan Lee Page ✦
Dane Mitchell Peterson ✦
Kona Nicole Peterson ✦
Kaitlin Rebecca Pickart ✦
Autumn Renee Popp ✦
Manasa Potluri ✦
Louis-Michael Gerard Prezioso
Jared Ezra Roberts ✦
Shanda N. Rossi ✦
Garrett Nathan Rowe

Matthew L. Ruiter ✦
Briana Marie Sanchez ✦
Katharine Ann Satullo ✦
Robin Scott ✦
Katelynn Rose Singleton ✦
Abagale Christine Sowerby ✦
Grace Rose Spondike ✦
Amitesh Ashu Sritharakumar
Jack David Stibal
Aaron Thomas Stunson Jr. ✦
Faith Suzanne Ten Eyck ✦
Eric Martin van Amstel ✦
Navaneetha Krishna Vattikundala ✦
Riley K. Walters ✦
Andrea Leah Williams
Joseph James Miller Witherow ✦

Bachelor of Fine Arts in Game Art

Lauren Michelle Abbasspour

Bachelor of Fine Arts in Graphic Design

Emily Elizabeth Ledbetter
Hawraa Osman ◆

Caryn Marie Sailor

Kyle Nicholas Sayn

Gloriana Melia Sachiko Su'a *

Bachelor of Interior Architecture

Alexander Mark Lundy ◆

David Alexander Yoskovich *

Bachelor of Science in Architecture

Nolan Timothy Barrios ✦
Devyn Louis Bourque
Gaston Cabrerizo
Logan Michael Caruso ✦
Andrew Theodor Collier
Taylor Elisabeth Croghan ✦
Maya Dandachli ◆
Alan Mitchel Daniloff ✦
Gonzalo Ferrando Gayo ✦
Andrew Joseph Fortier ★
David Todd Gale ✦
Leonard Georges ◆
Michael Anthony Gerace ◆

Samantha Ryann Gorzynski ◆
Vincent Gabriel Hansell ✦
Margaret Evelyn Hansen ✦
Elizabeth Anne Hartman ✦
James Paul Hoppe ✦
Lindsay Ann Hubler
Jakeb William Jackson ✦
Ian Christopher Janus
Alexandra Susan Kallio
Jack Austin Kehoe ✦
Connor William Kohl ◆
Adam Michael Kummer
Alberto Loya Miranda ✦

Carlos Alfredo Loya Miranda
Alexander Mark Lundy ◆
Diana Mansour
Jacki Elizabeth Marshall ✦
Joshua Edward Mead
Marshall Nathan Meyer
Koby Matthew Miller
Carter Jacob Moberg ✦
Jacob Lawrence Moceri
Madison Ann Morris
Caitlin Elizabeth O'Meara ◆
Alyssa Ann Orlando ✦
Amelie Elizabeth Pachter ◆

Matthew Jacob Pellegrino ✦
Miranda Kaye Platte ✦
Patricia Jessica Pociecha
Lydia Andraws Poles
Shelby Elizabeth Ray ✦★
Trevor A. Renard
Ethan Jay Schilling ◆
Jacqueline Mariano Syegco ✦
Shane Weishuhn
Leah Alicia Williams ✦
Heli Xu
David Alexander Yoskovich ✦
Rebeca Terra

Bachelor of Science in Industrial Design

Aleksandar Sasho Dimcevski ✦
Alyssa Katherine Evanson ✦
Lauren Nicole Fife ✦

Hutton Lee Gordon ◆
Jacob Christopher Heyer
Nathan Charles Jacquot ✦

Matthew Michael Kempa ◆
Lilliana Litner

Megan Sue Miller ✦
Katelyn Wolowiec ✦

Bachelor of Science in Interior Design

Vance L Arnold
Audrey Meagan Boudro ✦
Madison Lee Clark ✦
Katherine Michelle Collins ✦
Haley Rose Denha ◆

Briauna Marie Ealy
MaKyla S. Goodman
Salina Elizabeth Kenward ✦
Keagan Scriver McLean
Hannah S. Miller ◆

Brooke Lynn Neal ◆
Erika Elizabeth Reed ◆
Zaineb Z. Salie ✦
Ashley Elizabeth Schnur ◆

Francesca Vera Shallal
Mackenzie Marie Stark
Olivia Marie Wilson ◆
Abigail Ryanne Zambeck

*Cum Laude ◆Magna Cum Laude ✦Summa Cum Laude ✦With Distinction ★Honors Program •Grand Challenge Scholars Program ●Quest Program

Bachelor of Science in Transportation Design

Adam Thomas Kraemer

Justin M. Ruyack *

Corbin Ryan Washington

Gavin Paul Weber ♦★

Graduate Certificate in Building Information Modeling and Computer Visualization

Cassidy Elizabeth Godin ♦

Brandon Michael Keener ♦

Efti Miculi ♦

Jack David Stibal

COLLEGE OF ARTS AND SCIENCES

Dean Patrick Nelson

Master of Science in Artificial Intelligence

Saurabh R. Chavan

Herve Djoumbi

Kristi Kathryn Doherty

Zhaonian Xue

Master of Science in Computer Science

Meruyert Abdulayeva
 Uha Ratna Sudha Achanti
 Yashwanth Reddy Akidi
 Vinod Bokkissam
 Devson Govindbhai Butani
 Aruna Chikkmari Gowda
 Chinmai Diddi
 Zeynep Galymzhankyzy
 Bhargava Sai Gudikandula
 Upender Gugulotu
 Hemanth Venkata Indurthi

Pranav Jajerao
 Prem Kumar Jami
 Kavya Reddy Jinne
 Srinath Reddy Kandula
 Rakesh Kethavath
 Khaja Yaser Uddin
 Venugopal Kodavatikanti
 Krishnaram Bhavesh
 Pavan Kumar Kurivella
 Badrinath Reddy Kusugundla
 Daanyal Bin Najeeb

Venkata Ratish Kumar Reddy Mannuru
 Adil Moldashev
 Milana Muratova
 Tomiris Murzagali
 Aliya Musaeva
 Sai Nikhil Reddy Nadikattu
 Nandini Nataraj
 Yesha Sureshbhai Patel
 Sreeja Ponugoti
 Satish Kumar Pyata
 Olzhas Raiganiyev

Urvashi Bhikhubhai Rakholiya
 Gaurav Rana
 Alejandro Raúl Rollan
 Lakshmi Harika Sandram
 David Michael Sapp
 Vansh Savani
 Adilet Temirgali
 Urvashiben Laljibhai Thakkar
 Temirlan Torebekov
 Maneesha Yenugula
 Neilya Yessentay

Bachelor of Arts in Media Communication

Isabella Grace Amadori *
 Kristina Alstrup Auner ♦

D'Vaun Jamar Bentley
 Micah Manawanui Grune

Jaden Anthony Rembert

Nicholas Lee Sparks ♦

Bachelor of Science in Chemistry

MacKenzie Ellis Buduzhi Elebra

Emma Rose Elinski ♦

Samantha Seifert ♦○

Bachelor of Science in Computer Science

Jacqueline Noelle Albo
 Ira Alex Carter *
 Jing Dai
 Derek Vincent D'Arcy ♦
 Igri Fishta ♦★
 Ethan Douglas Harkins

Roman Alexander Higginson ♦
 Milan E. Jostes ♦
 Ziyad Meshaal *
 Logan Michael Miller
 Noam Haim Nedivi

Ryan Emerson Nowak
 Alexander Michael Ortwine *
 Timothy Pizar ♦
 Zaryaab H. Qasmi ♦
 Noah Gabriel Radcliff

Annalia Kathryn Schoenherr ♦
 Zachary Powell Vulgamott
 Evan T. Wheeler *
 Aaron Thomas Wisneski ♦
 Mouahkong-Alex Yang *

Bachelor of Science in Data Science

Guillermo Garcia de Celis Rodriguez ♦○

Bachelor of Science in Mathematical Sciences

Cooper Frank Julson

Zachary Paul Meier ♦

Bachelor of Science in Media Communication

Connor David Cooper ♦

Dorian Carnelle Weathersby

Bachelor of Science in Molecular and Cell Biology

Robert Oliver Lamey

Connor J. Nowak ♦○

Carly A. Palonis ♦

Bachelor of Science in Psychology

Sadena Jean Abdou
 Ayla Isabel Ebaugh *

Rachel Terumi Iha ♦

Maliea Jalise May ♦○

Larissa Lorena Mercado ♦

Bachelor of Science in Technological Humanities

Athena Lane Chapman *○

Associate of Arts in Media Arts and Production

Charles Leonard III ❖

Associate of Science in General Studies

Jada Fahti Harris ❖

Lee Richard Meinema ◆

Dorian Carnelle Weathersby

Aidan Katherine White

Undergraduate Certificate in Technical and Professional Communication

Isabella Grace Amadori

COLLEGE OF HEALTH SCIENCES

Dean Mary C. Schutten

Master of Science in Physician Assistant Studies

Salma Mahmoud Abd Elhamid

Nadine Nail Abro

Maria Tawfeek Algahim

Sarah Basem Ali

Hana Al-Jubury

Latiyana P. Andrews

Diana Danial Attisha

Lancy Adrian Bajoka

Penelope Rampazo

Carmen Irene Colmenero Mahmood

Haley Coolsaet

Kylie Dunn

Malak Elmokadam

Ahmad Hage Hassan

Kristin Hardecki

Alec Ronald Johnson

Lara Bridgitta Karmo

Rabab Haider Koussan

Michelle Levin

Lara A. Nassar

Roshell Grace Quarker

Hana Houssam Salami

Emma Slavica Scephanovic

Natalie Torano Seaton

Raven Rita Semma

Ali Shim

Alexia Shina

Isabelle Theut

Jotee Uddin

James William Wellington

Bachelor of Science in Allied Health Sciences

Quinn Douglas Perdue

Bachelor of Science in Nursing

Arteshia L. Anderson

Hanna Lee Ann Assenmacher ❖

Jaiden Konrad ◆

Sarah Kathleen Marasco ❖

Riley Jane O'Connell *

Rachel Elizabeth Rochon ◆

Keagan Alexander Rundle ❖

Sydney Marie Schnurstein

Angela Jauris Scott *

Logan Michael Walker *

Neala Rose Wilson ❖

SPECS@LTU

Coordinator Kris Harris

Professional Development Certificate in Broadcast Media Arts

Jesse Davis Frawley

Raymond Daniel Rogers

COLLEGE OF BUSINESS AND INFORMATION TECHNOLOGY

Dean Matthew Cole

Master of Business Administration

Camille Madeline Alack Ashish Kanishka Baskaran Alix Nicole Carter Dominique Miguel Robert Da'Cruz Veronica Sue Dean Theresa Grace DiMaggio Sinisa Draca	Ionut Claudiu Harta Julia Hanna Huey Avani Sunil Inamdar Aditya Pradip Jadhav Kiran Michael Evan Koppel Dikshitha Reddy Kusugundla Jacqueline M. LaDuke	Zoë Arie Lamb Zachary Luetzen Zachary Davis Lundy Chirag Rameshbhai Miyani Ananth Narayanakumar Mario L. Nona Sanjay N. Patil Priyanka	Giuseppe Querques Brandon Robert Rentz Noah Will Rodriguez Sarah A. Schlauch Riya Sindhi Pratik Zephaniah Subba Crystal Chanté Wells Michael Alexander Williams
---	--	---	--

Master of Global Leadership and Management

Bradley R. Welch

Master of Science in Business Data Analytics

Aves Abdul Amreen Matheus Andrade Phani Ravindra Swamy Bethina	Sai Sreyesh Chillampalli Safiyyah Olusola Idowu Rohith Kalyan Kamal	Ashritha Kandakatla Swathi Kannapiran Muhammad Rafayullah Khan	Saiteja Maduri Nikan Mehrara Zaima Wajiha
---	---	--	---

Master of Science in Information Technology

Abdullah Saeed Alkhalaf Sondos Saleh A Alshredah Sridevi Anandan Rahul Bhupathi	Ricardo Ferreira Gehrke Keerthana Godala Payal Balajirao Kosbatwar Harish Reddy Malipatel	Adina Mazova Amina Mazova Dario Milojevic Nitish Nishtala	Venkateswara Reddy Pala Ryan Daniel Pastorino Chetana Patil Madhavi Puppala
--	--	--	--

Master of Science in Operations Management

Cleotha Yvonne Elledge

Bachelor of Science in Business Administration Accounting

William G. Finn Cameron John Hardy	Gavin D Holmes ♦ Morgan Lynn James ❖	Trent Edward Matthews ♦	James Patrick Salamone, Jr.
---------------------------------------	---	-------------------------	-----------------------------

Bachelor of Science in Business Administration Finance

Gavin D Holmes ♦ Morgan Lynn James ❖	Maggie Marie Long ❖	Ruqiyah Madany	Nicholas Russell Robinette
---	---------------------	----------------	----------------------------

Bachelor of Science in Business Administration General Business

Bassam Aleshiwan	Ioannis Giannoultsis *	Cameron Anthony McEvans	Nicholas Simeon Post
------------------	------------------------	-------------------------	----------------------

Bachelor of Science in Business Administration Marketing

Angela Bella Anderanin

Bachelor of Science in Information Technology

Christopher K. Matchinski	Brock Michael Stratton Pinagel *	Samuel Christopher Smith *	Thomas Michael Williams
---------------------------	----------------------------------	----------------------------	-------------------------

Graduate Certificate in Project Management

Sondos Saleh A Alshredah Jason Lamont Armstrong	Cleotha Yvonne Elledge Zachary Davis Lundy	Briana Marie Sanchez	Michael Alexander Williams
--	---	----------------------	----------------------------

COLLEGE OF ENGINEERING

Interim Dean Maj Dean Mirmirani

Master of Construction Engineering Management

Prasad Mukund Ambekar
Mohammed Umar Anwar
Jason Lamont Armstrong
Shiva Ganesh Cheekatla
Nandini Chiranj

Kumar Venkata Reddy Donthireddy
Anvesh Enjapoori
Mrunal Gangji
Pranay Kumar Goda
Deva Gopal Goli

Yashwanth Jagannadham
Anush Jhade
Hala E. Kabota
Jaya Sri Kankanala
Shiva Shankar Karnam

Parag Rajkumar Khamkar
Mohammed Mudassir
Sathish Kumar Reddy Nallamasulu
Tekula Prashanth Reddy
Karim Zeitoun

Master of Engineering Management

Sreeniwas Ashaiah Ankam
Madhushree Annaji Gowda

Pol Bernaldo Franco

Jawad Ahammad Mohammad

Melvin Roy Pulianthuruthil

Master of Science in Architectural Engineering

Hunter Scott Assenmacher
Ellery Ryan Cure ★
Joshua Asher Dubin

Emma Catherine Hartwig
Cayd Thomas Maccagnone ★
Alexander Michael Moore

Mackenzie Taylor Murtha
Marc Salim Sessine
Anthony Robert Simmons

Emma J. Trisch
Leanne M. Walters

Master of Science in Artificial Intelligence

Saurabh R. Chavan

Herve Djoumbi

Kristi Kathryn Doherty

Zhaonian Xue

Master of Science in Automotive Engineering

Masi Ahmed Adil
Hem Krishna Vardhan Althi
Mehul Baddula

Sri Sarath Chandra Birudukota
Durga prasad Bongu
Sumedh Sharad Ghawalkar

Shirrell Madhumitha Gotla
Varad Bajirao Kamble

Naveen Putta
Adarsh Divakar Shetty

Master of Science in Biomedical Engineering

Presley Nicole Dupuie

Master of Science in Cardiovascular Perfusion

McKenzie Adrian Black
Thomas Deeb
David Malcolm Keller

Megan Gabrielle Kutaish
Anthony Edward O'Donnell
Terence Priest

Zachary Todd Roberts
Miranda K. Ryder-Miller
Stacey Rebecca Samoedny

Morgan Paige Statetzny
Lindsey Thelen
Jonathan Matthew Wolf

Master of Science in Civil Engineering

Nathalie Abbas

Aidan Nolan

Master of Science in Electrical and Computer Engineering

Ryan Ferdinand Fajardo Accad
Sanket Tushar Chaudhari

Dharmit Jagdishbhai Kakadiya
Daulet Kaldybek

Sravanthi Kurapati

Jose Pazmino Manotoa

Master of Science in Engineering Quality

Shantell Ebony Mathis

Master of Science in Industrial Engineering

Nithin Kumar Aili
Snehal Arun Barge
Syed Wasay Hussain

Nicole Renee Kramer
Edwina Merin Johns
Fahad Ahmed Sharique Mohammad

Mohammed Omar Ali
Neel Kantilal Patel

Mohammed Idris Syed
Abhishek Raj Thallapally

Master of Science in Mechanical Engineering

Jamal Alonzo Braxton
Harold Austin Caldwell

Gowtham Kumar Ganji
Matthew James Larson

Ankitha Sannamallappa

Andrew Carl Walker

Master of Science in Mechatronic Systems Engineering

Rion Lynn Allen

Trevor Faeth

Dane MacGregor Morison

Master of Science in Mechatronics and Robotics Engineering

Amanpreet Singh Davendar Singh Bamrah
Gabriel Stephen Bettley

Premkumar Botika
Raghu Varan Kellampalli

Yeen Kit Lee

Lukas Obel

Bachelor of Science in Audio Engineering Technology

Alexander Condino ❖
Dillon Matthew Morby *

Noah Robert Morris Samuels

Sean Viers ❖

Jervon Isaiah Webster

*Cum Laude ❖Magna Cum Laude ❖Summa Cum Laude ❖With Distinction ★Honors Program •Grand Challenge Scholars Program ●Quest Program

Bachelor of Science in Biomedical Engineering

Sophia Jacqueline Buckberger ✦
Chloe Elizabeth Carpenter ✦
Fadi Darwiche ✦
Nicholas James Featherstone ✦

Griffin David Foster
Madison Marie Kujala ✦
Tanner J. Liptow ✦

Erin Jean McCardell
Kaitlyn Grace McCready ✦✦
Gabrielle Elizabeth Pryor

Paris Corine Rettig
Alaina Catherine Smythe ✦
Mikayla Ann Waranauckas ✦

Bachelor of Science in Civil Engineering

Omar Suleiman Ammari
Sophia Ceglarek ✦
Cole Rider Goble
Ryan M. Hulke
Tyler Joseph Jones ✦

Magdalene Marie Kuhns
Kadia Mia Kustarz ✦✦
Blake Lund ✦
Abraham Warner Mayfield ✦
Anthony Vincent Paredes

Justin J. Przeslawski ✦✦
Gary E. Reid III
Henry E. Rogers ✦
Karly Patricia Scharf

Ella Joan Smith ✦✦
Jacqueline Mariano Syegco ✦
Collin Patrick Walker
Andrew Donald Harris Yarbrough

Bachelor of Science in Computer Engineering

Omar Abduljaleel ✦
Salem Aboaneej
Meshal Alabdali ✦
Saad Khaled Alazemi
Othman Alazmi
Abdulrahman Aljifairi

Nawaf Hamad Almekhyal
Eid Almutairi
Hezam Khaled Almutairi
Khaled Almutairi
Yousif F M M Almutairi ✦

Abdullah Yahya Alomair
Abdullah Alrashaidi
Usamah Alshawaf
Osamh Al Tawash ✦
Turki Alzoubi ✦

Nicole Olivia Balek ✦
Jason James Best
Alanna Marion Makarchuk ✦
Nicholas Muccioli ✦✦
Kai C. Wong

Bachelor of Science in Construction Engineering Technology and Management

Ryan Mark Bareis ✦
Kyle Alden Scott Daley ✦
Aaron Christopher Dean ✦

Diana Mansour
Lee Richard Meinema ✦

Cameron A. Sahutske
Grace Marie Schriber

Amanda Kimberly Smith ✦
Jordane Anthony Watson

Bachelor of Science in Electrical Engineering

Suwailem Alazemi
Fahad NHS Alhajeri

Alex Hall Marco ✦
Lauren Faye Hamilton

Anthony Kalemaj ✦
David James Koch

Nicholas Muccioli ✦
Ian Andrew Suber

Bachelor of Science in Embedded Software Engineering

Mahmoud Hodroj ✦

Victor Pueyo Siska ✦

Bachelor of Science in Industrial Engineering

Carlos Fabian Adachi ✦

Nils Fredrik Samuel Hammarsten Brywe ✦ Rafael Rezende Mendes ✦

Maxwell Alexander Schmitt

Bachelor of Science in Mechanical and Manufacturing Engineering Technology

Derrick Agurs, Jr.
Walter Daniel Mros

Thiago Ormachea Abularach
Joshua Aiden Ratusny ✦

Devin Shae Starke ✦

Tasker Joseph Tripi

Bachelor of Science in Mechanical Engineering

Olga Aliagas Mejina
Kellen Joseph Banaszewski
Noah William Brandau
Luke Brinkman ✦✦
Mitchell A. Brown
Dominic Gino Catenacci ✦✦
Adam Bailey Christie ✦
Grayson David Cook ✦
Jennifer Louise Dear
Gabriel Dresen ✦

Alexander Coles Dudley
Victoria Kristina Eddy
George Brian Trabajał Gaba
Grady James Holmes ✦
Jonathon Alexander Hopkins
David Ibn Ezra ✦
Mitre M. Inadeski
Jack Jensen
Tyler L. Les ✦
Maria D. Lomas ✦

James McCarthy
Giovanni Christopher Morano ✦
Nicklas Ryuji Oda
Joshua Steven Perkins
Owen Przybylo ✦
Bartosz Roman Rauch ✦
Trent Johnston Reed ✦
Jonathan Mark Richter ✦
Justin T. Ritsen
Courtney Leigh Rodebaugh

Daniela Scagnetti ✦
Mitchell Lee Sehlmeier
Joel Daniel Stirnemann ✦
Andrew Terry Toma
Bruno Alexandre Vicente
Sawyer John Walker
Michael Edward Weber ✦
John Webster
Payton James Williams
John Andrew Zureki

Bachelor of Science in Robotics Engineering

Constantine Gastouniotis ✦
Angela Lynn Ladd ✦

Andreu Lombarte Soler

Oliver Pineda

Andrew C. Turner

Graduate Certificate in Integrated Project Delivery

Shiva Ganesh Cheekatla
Nandini Chiranj
Kumar Venkata Reddy Donthireddy

Anvesh Enjapoori
Mrunal Gangji
Pranay Kumar Goda

Yashwanth Jagannadham
Anush Jshade

Tekula Prashanth Reddy
Karim Zeitoun

Graduate Certificate in Intraoperative Neuromonitoring

Skyelar Ann Herriman

Graduate Certificate in Lean Six Sigma

Snehal Arun Barge

Nicole Renee Kramer

Mohammed Idris Syed

✦Cum Laude ✦Magna Cum Laude ✦Summa Cum Laude ✦With Distinction ✦Honors Program •Grand Challenge Scholars Program ●Quest Program

PROGRAM NOTES

FACULTY MARSHALS AND STUDENT FLAG BEARERS

Grand Marshal: Scott Schneider

Architecture and Design: B. Nur Saltik

Flag bearer: James Hoppe

Arts and Sciences: Chris Cartwright

Flag bearer: Connor Nowak

Business and Information Technology: Pavlo Tsebro

Flag bearer: Maggie Long

Engineering: Andy Gerhart

Flag bearer: Mackenzie Murtha

Health Sciences: Margaret Glembocki

Flag Bearer: Keagan Rundle

READERS

Jason Barrett, Stefanie Janes, Shawn Gasseling, Cynthia Simpson, Claire Wittaker

UNIVERSITY USHERS

Ushers include members of Lawrence Tech's Alumni Association and staff.

DIPLOMA HONORS

A number of graduates have distinguished themselves through superior academic achievement. Three levels of academic achievement are noted. Cum Laude (honors) recognizes students receiving a minimum 3.25 GPA. Magna Cum Laude (high honors) recognizes students receiving a minimum 3.5 GPA. Summa Cum Laude (highest honors) recognizes students receiving a minimum 3.75 GPA. "With Distinction" recognizes academic achievement in the master's degree program in the College of Architecture and Design. Honors cited at December Commencement are as of the summer semester and are finalized upon assessment of academic performance during the final semester. Honors are inscribed on the diplomas and transcripts of eligible students.

VETERAN HONOR PINS

Lawrence Technological University is proud to recognize its graduating veterans and military members with a red, white, and blue honor pin. The pin colors replicate those of our nation's flag to denote the valor, excellence, and sacrifice these individuals have exemplified in their service to the United States Armed Forces. The entire Lawrence Tech community extends its deepest gratitude and congratulations to these distinguished graduates.

CLASS GIFT CORDS

Graduates who made a gift to the Senior Class Gift Campaign, led by the Student Philanthropy Council, wear a special royal and light blue philanthropy cord. Every year, students, alumni and friends contribute to support academic departments, scholarships, technology and facility upgrades, and more. These gifts enhance every part of campus. The Lawrence Tech community congratulates these graduates and gratefully acknowledges their support of new generations of Blue Devils.

QUEST PROGRAM

Lawrence Tech's Quest Program is a co-curricular experiential learning initiative for highly motivated College of Arts and Sciences students who wish to engage in unique project-based learning experiences above and beyond the requirements of a course. Quest students complete a project involving research, scholarship, or creative work under the mentorship of a faculty member. Project outcomes are

disseminated via a poster at Lawrence Tech's annual Research Day event and also through a video presentation available on the Quest website.

GRAND CHALLENGE SCHOLARS PROGRAM

Motivated by the National Academy of Engineering's 14 Grand Challenges for Engineering, the GCSP is a combined curricular, co-curricular, and extra-curricular program with five competencies that are designed to prepare the next generation of students for addressing the grand challenges facing society in this century.

HONORS PROGRAM

The University's Honors Program is designed for highly motivated students who achieved a high level of academic success in high school. It provides opportunities to excel in rigorous coursework and seeks to offer the best possible preparation for professional careers or post-graduate education. Participants complete 20 credit hours of honors courses that approach subjects at a deeper, more challenging level. The aim is to enhance the quantity and quality of learning, intellectual and social experiences, and provide opportunities for service learning.

CERTIFICATION

Certification of the indicated degree or honors is subject to the satisfactory completion of requirements for graduation. Listing in this program does not guarantee graduation or designated honors from the University.

THE LAWRENCE TECH SONG

Concluding today's prelude music is Lawrence Tech's fight song, *We are LTU*. It dates to 1932, the year the University was founded. H. O'Reilly Clint wrote the words and music. Clint (1900–61) was a composer, songwriter, and author whose work also includes *My Michigan*, adopted by concurrent resolution of the Michigan House and Senate in 1937 as the state's official song.

In 1978, it was revived and has been played at every Commencement since. For more, visit www.ltu.edu/news/tradition.asp.

In 2013, after more than a 45-year hiatus, Lawrence Tech appointed Anthony Case as director of bands to kick-start the resurgence of Blue Devil musical pride. Upon the revival of the band program, Mr. Case updated the fight song lyrics and music to reflect Lawrence Tech's new direction while paying homage to the original. Today, the song is performed by Lawrence Tech's band at nearly all games, assemblies, convocations, and other events.

(chorus)

WE ARE LTU (original words)

*No matter what our call
We hail the white and blue
And in our struggles great or small
Our loyalties we pledge to you
Rah! Rah! Rah!*

Dear old LTU

*To the blue devil flag you're flying
We give our highest praise
And our forever love undying
And in the class or on the field
We'll make you proud with victory too
Praises sing blue devil pride - we are LTU!*

ABOUT ACADEMIC REGALIA

The pageantry and color of Lawrence Technological University's Commencement Exercises reveal the academic achievements of participating students, faculty, administration, and guests. Gowns, hoods, head coverings, and even tassels provide a convenient way of determining academic degrees and the institution that granted them. Most of today's academic costumes were standardized in 1895 by the Intercollegiate Commission, a group of leading American educators.

There are three types of gowns. Those worn by the Bachelors have long, pointed sleeves. Gowns worn by Masters have oblong sleeves. Neither gown has any trimmings. Doctors' gowns are trimmed on the front with velvet. Each sleeve has three velvet bars which may vary in color, depending upon the type of doctoral degree.

Hoods are made of material identical to the gown and are lined in the academic color or colors of the institution conferring the degree. Colors of the velvet edging indicate the general subject of the degree.

Caps come in several versions — usually square-topped, including the flat mortarboard and the soft fabric cap. A tassel is usually fastened to the middle of the cap's top. Lawrence Tech's graduates may move the tassel from right to left upon receipt of their degrees.

Colors of edging of hoods, tassels, and trim on academic costumes normally have the following significance: persons wearing white have studied arts, letters, or humanities. Theologians wear red. Philosophy is signified by blue — the color of wisdom and truth — thus persons who hold the PhD often have blue on their hoods. Other colors include: engineering, orange; science, golden yellow; economics, copper; education, light blue; architecture, blue violet; fine arts, brown; journalism, crimson; library science, lemon; oratory, silver gray; commerce, accountancy, business, and industrial management, olive drab; and law, purple.

Members of several of the national honor societies having chapters at Lawrence Tech have elected to wear honor cords or stoles.

ABOUT LAWRENCE TECHNOLOGICAL UNIVERSITY

Lawrence Technological University, founded in 1932 by entrepreneurial brothers Russell and George Lawrence, developed during an innovation explosion that would change the world. Henry and Edsel Ford provided guidance and helped launch the revolutionary experiment that became Lawrence Tech. LTU is still changing the world by preparing students to solve tomorrow's problems. Students and alumni have gone on to design and engineer the tools, buildings, and products that helped define their generations. Today's LTU students will do the same.

A private university supported by the philanthropy of benefactors, LTU offers more than 100 programs through the doctoral level in its Colleges of Architecture and Design, Arts and Sciences, Business and

Information Technology, and Engineering. Students benefit from small class sizes and a real-world, hands-on, "theory and practice" education with an emphasis on leadership. Activities on Lawrence Tech's 107-acre campus include more than 60 student organizations and NAIA varsity sports.

Students gain real-world experiences through co-ops, internships, and professional development. *U.S. News & World Report* and the Princeton Review rank LTU among the nation's best universities. The Brookings Institution ranks LTU fifth among U.S. colleges and universities for boosting graduates' earning potential and *payscale.com* reports alumni salaries are in the top 11 percent nationally.



BOARD OF TRUSTEES

Elizabeth Baker, BSEE'92

Former Vice President, Operations,
ITC Holdings Corp.

Dr. Donna Bell, BSEE'89

Committee Chair, Strategic Plan,
EVP Product Creation, Engineering & Supply Chain,
Lordstown Motors

Mitchell Clauw, BSME'86

Committee Chair, Philanthropy and Alumni Engagement,
Retired VP, Head of Global Pre-programs and,
Program Management, FCA

John Donley

Retired Partner, Kirkland & Ellis LLP

Dr. Douglas E. Ebert, DBA(h.c.)'19

Former COO,
Cranbrook Education Community

Beverly Hannah-Jones, MAr'00, BSAr'88, BAr'85

Chief Executive Officer,
Hannah & Associates, Inc.

Dr. Nicole Kennedy, BSEE'95

CEO, Arbor Hive

Raymond R. Khan

Former Senior Vice President, CIO,
Blue Cross/ Blue Shield of Michigan

Elizabeth Krear

Vice President, Electric Vehicle Practice, J.D. Power

Jeff Lemmer, BSMCS'87

Former Vice President, CIO IT, Ford Motor Company

Larry D. Lyons

Committee Chair, Governance and Nominating,
Former Vice President, Car and Minivan Product Team,
Chrysler

Martin Manna

President, Chaldean Chamber of Commerce

Dr. Adnan R. Munkarah, M.D.

President, Clinical Enterprise & Chief Physician,
Henry Ford Health

David A. Nicholson

Committee Chair, Finance,
Vice President, Electric Vehicle Practice, J.D. Power

Dr. Victor Saroki, D Arch(h.c.)'08, BAr'80, BSAr'79

Chair, LTU Board of Trustees,
President, Saroki Architecture, PC

Kirk Steudle, BSCE'01

Former MDOT Director & SVP Econolite Systems, President,
Steudle Executive Group

Renee Tomina, BSEE'01

Senior Vice President, MajorEnterprise Projects, DTE Energy

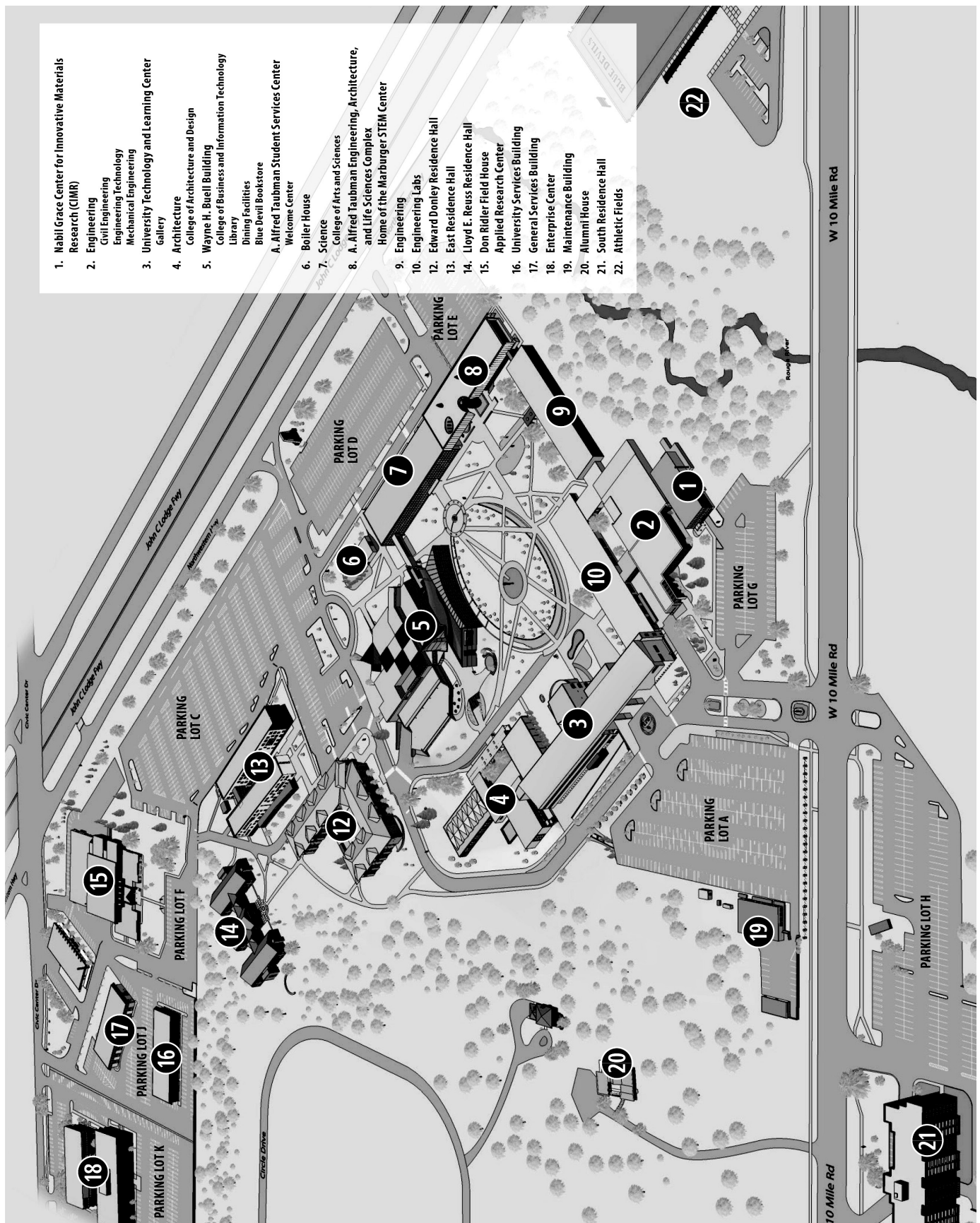
Daniel Winey, MAr'15, BSAr/75, BAr'74

Chief Operating Officer, Gensler

David B. Wohleen

Committee Chair, Academic Affairs,
Former President, Electrical, Electronics,
Safety and Interior Sector, Delphi Corp

CAMPUS MAP AND TECH TRANSIT SHUTTLE PICKUP



Lawrence Technological University®

Be curious. Make magic.

**SPRING 2025
COMMENCEMENT**



Architecture and Design | Arts and Sciences | Business and Information Technology | Engineering | Health Sciences

21000 West Ten Mile Road | Southfield, MI 48075-1058 | 248.204.4000 | www.ltu.edu