

FALL CEREMONY
Saturday, December 2 | 10:00 A.M.



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 outstanding Class of 2023! We join your families, friends, loved ones, and all those who believed in you to commemorate your distinguished education and success at Lawrence Tech.

As you welcome the adventure ahead, always know that you have the interdisciplinary skills, professional training, technological background, and leadership abilities to be eminently successful in your future and to continuously adapt to our changing world. The road to earning your degree may have not been an easy journey, but what you will

accomplish with the knowledge you mastered will be significant. Your skills and training will change lives, and have a profoundly positive impact on your families, communities, careers, and, indeed, yourself.

This is only the first step in crafting the bright future you envision for yourself, your family and community, 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! Congratulations, Class of 2023.

**Lawrence
Technological
University**

Be curious. Make magic.

Ninety-Fifth 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 Business and Information Technology | College of Engineering | Specs@LTU

PRELUDE	LTU Marching Band
Including <i>We are LTU</i> — <i>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</i> — <i>Smith</i>	
GREETING	Tarek Sobh, President
ADDRESS TO THE GRADUATES	Charles Fishman
ACKNOWLEDGMENT AND PRESENTATION OF CANDIDATES	Richard Heist Provost
CONFERRING OF DEGREES.....	President Sobh
RECOGNITION OF CANDIDATES.....	President Sobh and the Deans
ALUMNI ASSOCIATION WELCOME	Doug Riddell BSEE '89, Director, LTU Alumni Association
*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



CHARLES FISHMAN

When JFK proposed the moon mission, NASA had no rockets, no computer that could navigate there, and certainly no spacesuits for the astronauts to wear. Yet eight years later, the American flag was firmly planted at Tranquility Base. The space race marked the most ambitious, most urgent, and most public project the world had ever seen. To get the job done not only required herculean effort, but bold leadership, creativity, discipline, and the teamwork of an entire country. In *One Giant Leap*, acclaimed New York Times bestselling author Charles Fishman explains how NASA

managed 400,000 people over the course of eight years, without once losing sight of their goal—no matter how daunting it seemed. Drawing from his years of original research, Fishman dives into the notion of “innovation on-demand.” Can we simply invent what we don’t know? And can we do it on a deadline? A budget? NASA narrowed in on the country’s shared—albeit, unprecedented—goal to create a culture of accountability, trust, autonomy, and community that fueled the project onward. Using the space agency’s unique management model as a blueprint, Fishman shows audiences that creativity does not have to be stifled by process, nor mired in bureaucracy.

Intriguing, dramatic, and awe-inspiring, the moon landing undoubtedly makes for a great story, but it offers even more valuable lessons: how to unite in times of crises, how to think about human potential, and how to solve problems big and small. As the world once again faces large, complex, seemingly insurmountable challenges, we turn to mankind’s greatest achievement to guide us through.

Fishman—a three-time winner of the prestigious Gerald Loeb Award for Distinguished Business and Financial Journalism—is a renowned investigative and explanatory journalist, and no stranger to NASA. He spent six months covering the Challenger space shuttle disaster as a national reporter for *The Washington Post*, and has reported on space ever since, for *The Atlantic*, *Fast Company*, and *Smithsonian*. Fishman is also the author of *The Wal-Mart Effect*, the New York Times bestseller that was the first book to get inside Wal-Mart and explain how the world’s largest company really works. He is also the author of *The Big Thirst: The Secret Life and Turbulent Future of Water*, the bestselling book about water in a generation, chosen as a common read for a dozen schools and universities. Fishman is a contributor to *The Atlantic*, *Fast Company*, and *Smithsonian*, and is also the co-author of the #1 New York Times bestseller, *A Curious Mind*, about the power of curiosity, with Hollywood producer Brian Grazer.

10:00 A.M. CEREMONY

COLLEGE OF ARCHITECTURE AND DESIGN

Dean Karl Daubmann

Master of Architecture

Kaitlin Marie Ancel ✦
Aaron Gerald Baldwin ✦
Joshua Lee Baumgardner ✦
Farhana Becker
Matthew Charles Bowman ✦
Ryan M. Brooks ✦

Mario Alessandro Chiesa ✦
Kirsten Lorraine Crawford ✦
Devin Andrew Derr ✦
Pilar Marguerite Ganger ✦
Nicholas Lee Geers
Lydia Elise Irving

Anna Kashuka ✦
Betina Lashawn Latiker ✦
Stephanie Leon Leclerc ✦
Nicholas Scott Owens ✦
Bhargav Maheshbhai Paruthi ✦
Vian Sadah Raikany

Ashley Joy Reilly ✦
Jaret Oliver Rice ✦
Amer Shirazie ✦

Bachelor of Fine Arts in Game Design

Michael R. Antal

Lee Grant Bradford III

Jasmine Sheresse Spurlin ✦

Griffin Thomas Weathers

Bachelor of Fine Arts in Graphic Design

Daniel Cook ◆

David Aloysius DeCruydt *

Evelyn Grace Herrmann ✦

Nicole Lenore Jagger *

Bachelor of Interior Architecture

Amelia Rose Rothfuss

Bachelor of Science in Architecture

Aaron Gerald Baldwin ◆
James Bernard Cartwright III

Kirsten Lorraine Crawford ◆
Devin Andrew Derr ◆

Brent Austin Matthews
Chad Lee Thompson

Graduate Certificate in Building Information Modeling and Computer Visualization

Farhana Becker

Michael Robert Zonca

COLLEGE OF ARTS AND SCIENCES

Interim Dean Patrick Nelson

Master of Science in Artificial Intelligence

Steven Russ Brownlee

Master of Science in Computer Science

Mahesh Datta Addagiri
Santosh Kumar Behera
Giuseppe Carmine Americo DeRose Jr.

Gregory T. Galetto
Manaswi Gurram
Sri Harsha Kollipara

Yeswitha Chowdary Mandalapu
Lakshmi Prasanna Kumar Rayala
Mohana Harika Velagapudi

Post Baccalaureate Certificate in Pre-Medical Studies

Haya Tarek Sobh

Bachelor of Arts in Media Communication

Elizabeth Lorraine Coon ✦

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

Bachelor of Science in Computer Science

Patrick Cour
Xavier Rafael Espinoza

Dominic Guarino
Jacob Randall Hallett

Lazarus James Kmet ❖
Trevor Rand Miller *

Sean MacLaren Pilet
Stephanie Shermak

Bachelor of Science in Psychology

Christian Clark-Broaden

DiOnna Rai Hill

Associate of Arts in Media Arts and Production

Tyler Seth Shanbom *

Associate of Science in General Studies

Ni'Emah Karima Hills

Anthony Robert Simmons

Undergraduate Certificate in Industrial and Organizational Psychology

Morgan Elise Hess

COLLEGE OF BUSINESS AND INFORMATION TECHNOLOGY

Interim Dean **Matthew Cole**

Master of Business Administration

Zainab Al-Madan
Princealex Ayoola
Arturo Carlos Gonzalez
Bryce Alexander Ebert

Mohamed Essawy
Nelcy Andrea Fonseca Gonzalez
Jax Marshall Gasaway
Bryan Hughes

Nourshan J. Hussein
Matthew Vincent Krawczyk
Przemyslaw Pikul
Alina Marie Piton

Kelly A. Slazinski
Bavithra Vetrimurugan

Master of Science in Business Data Analytics

Ashwik Gadikindi

Master of Science in Information Technology

Safaa Tareg Gedair
Jacob Jay Hawley

Vineela Kandru
Steve Karamon

Neelmani Kashyap
Zakariya Awad Noor

Hassen Nouredine

Bachelor of Science in Business Administration Finance

Shane Palonis *

Bachelor of Science in Business Administration General Business

Diego Colombo

Bachelor of Science in Business Administration Information Technology

Marwah Saad

Bachelor of Science in Business Administration Marketing

Evelyn Grace Herrmann ❖

Marko Matovski

Bachelor of Science in Information Technology

Asia Alali *

Tyler Kilvington

Graduate Certificate in Cybersecurity

Zakariya Awad Noor

Graduate Certificate in Project Management

Zainab Al-Madan

Arturo Carlos Gonzalez

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

COLLEGE OF ENGINEERING

Dean Nabil F. Grace

Master of Construction Engineering Management

Ahmad Shoaib Mirzad

Master of Engineering Management

Rushdy Hanoodi

Jessica Anne Shelby

Vidita Prerna Shukla

Master of Science in Architectural Engineering

Karim Bazzi

Kaitlyn Terekoe Lawhead

Anthony Robert Simmons

Evelyn May Edwards

Sidney Rose McClay

Jenna Nicole VanZomeren

Master of Science in Artificial Intelligence

Steven Russ Brownlee

Master of Science in Automotive Engineering

Parth Sanjiv Bachal
Ragheb Faisal

Feroz Mohammed
Arjun Nallachery

Deep Rajeshkumar Prajapati
Rathish Raj Rajkumar

Pavan Kumar Sadineni
Nithin Kumar Vasam

Master of Science in Biomedical Engineering

Salvatore Lyle Brauer

Sophia Estelle Judge

Anthony Wash

Master of Science in Civil Engineering

Michael Frank Ales Jr.

Ajmal Siddique

Master of Science in Electrical and Computer Engineering

Labeeb Marooki

Kevin Joseph Stinnette

Master of Science in Engineering Quality

la Thao

Master of Science in Industrial Engineering

Ziyad Adnan AlKassir
Bharani Beemanapally

Sai Chand Gogisetty
Sai Abhijith Medavarapu

Vyoma Teja Sajja
Sushil Dev Kumar Sivakumar

Master of Science in Mechanical Engineering

Neaam Abdulwahid Alani

Saba Khalid Mohammed

Priyank Keralaibhai Shah

Venkata Sai Pavan Kumar Veluturla

Master of Science in Mechatronic Systems Engineering

Chadwick Northey

Syed Saif Ali Shah

Bachelor of Science in Audio Engineering Technology

Luke Thomas Flickema *

Jordan Michael Gardner

Zachary R. Van Nes

Bachelor of Science in Biomedical Engineering

Adam Ronald Hill ♦
Dahlia Marie Jerovsek *

Julia Anne Lefere ♦
Sydney Erica Zhen Lincoln ♦

Nathaniel David Orlando *
Bohdi K. Tomas ❖

Mouaying Vang

Bachelor of Science in Civil Engineering

Jessica Lynn Bettley ♦
DeMarcus T. Bush

Jeremy A. Dolphin *
Ivan Richard Ginsbach

Jacob R. Stawinski

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

Bachelor of Science in Computer Engineering

Sulaiman Alenezi

Keith Allan Nemecek ❖

Brenden Kristopher Preiss ❖

Bachelor of Science in Construction Engineering Technology and Management

Callaghn Quinn

Bachelor of Science in Electrical Engineering

Naser Alenezi *

Abdullah Husain Alghareeb

Khalefa Saleh Alghareeb

Torab Saad Algharib *

Abdulahman Alhammadi

Abdullah Aljuwayyan *

Saud Aljuwayyan *

Fahad M H M H Almutairi

Mohammed Hamad Alotaibi *

Adnan Jaber AlShawa

Tavin Mathew Ardell ❖

Jacob Edward Bratkowski *

Marcel M. Essak

Noor Abdulaziz Malallah *

Michael Gerald Mulville III

Jose Pazmino Manotoa

Bachelor of Science in Industrial Engineering

Kristin Marie McQueen

Bachelor of Science in Mechanical and Manufacturing Engineering Technology

Hunter James Cassidy

Kevin Charles Powell ◆

Zachary Bryce Semansky

Callie Marie Tatum ◆

Bachelor of Science in Mechanical Engineering

Amy Jessica Al-Abawi

Nathan Barszcz

Jarred Adam Baxter

Collin Mitchell Clark ❖★

Samuel Lee DeKuiper ◆

Jaycob Douglas Foster

Isaac Lucas Grainger

Ryan Richard Greenwald *

Jacob Lawrence Kidd

Lei Li

Thomas Nelson Lombardi *

Silvana Martinov

Courtney Ann Matheson ◆

Lauren Louise Porter

Brendan Matthew Ray

James Jacob Schiavi ◆

Timothy S. Shoemaker ❖

Brianna Lynn Staton-Dauphin *

Erin Wehler *

Bachelor of Science in Robotics Engineering

Yeen K. Lee

Brenden Kristopher Preiss ❖

Victor Queinnec *

Kyle John Tomczik

Graduate Certificate in Lean Six Sigma

Ziyad Adnan AlKassir

Bharani Beemanapally

Sai Chand Gogisetty

Sai Abhijith Medavarapu

Abdulhamid Hassan Mobarki

Vyoma Teja Sajja

Sushil Dev Kumar Sivakumar

SPECS@LTU

Coordinator **Jeremy Anderson**

Professional Development Certificate in Broadcast Media Arts

Sherice Andrea Bell

Joshua Thomas Bruce

Romeo Durasevic

Drake Novess Hoskins

Andrew Michael Hosmer

Aidan William O'Neil

Alissa Marlene Phillips

Soláe Florencia Pope-White

Davianna Simpkins

Kyle Alexander Smith

William Benjamin Watson

Professional Development Certificate in Digital Media Arts

Jack Robert Conner

Ernest Ray Dixon III

Tyler Donovan Kennedy

Quanye Rainier Seay

Tucker McKinley White

Professional Development Certificate in Graphic Design

Michael Conner Arsenault

Nyla Autumn Hitchins

Kelvin Jerrod Moorer Jr.

Neya Chant'e Moorer

PROGRAM NOTES

FACULTY MARSHALS AND STUDENT FLAG BEARERS

Grand Marshal: Scott Schneider

Architecture and Design: Stephen Mallory

Flag Bearer: Jasmine Spurlin

Arts and Sciences: Chris Cartwright

Flag Bearer: Elizabeth Coon

Business and Information Technology: Pavlo Tsebro

Flag Bearer: Zakariya A. Noor

Engineering: Andy Gerhart

Flag Bearer: Collin Clark

READERS

Paul Jausen, Leslie Michalik, Stefanie Janes, Cynthia Simpson

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.

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!

(chorus)

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.

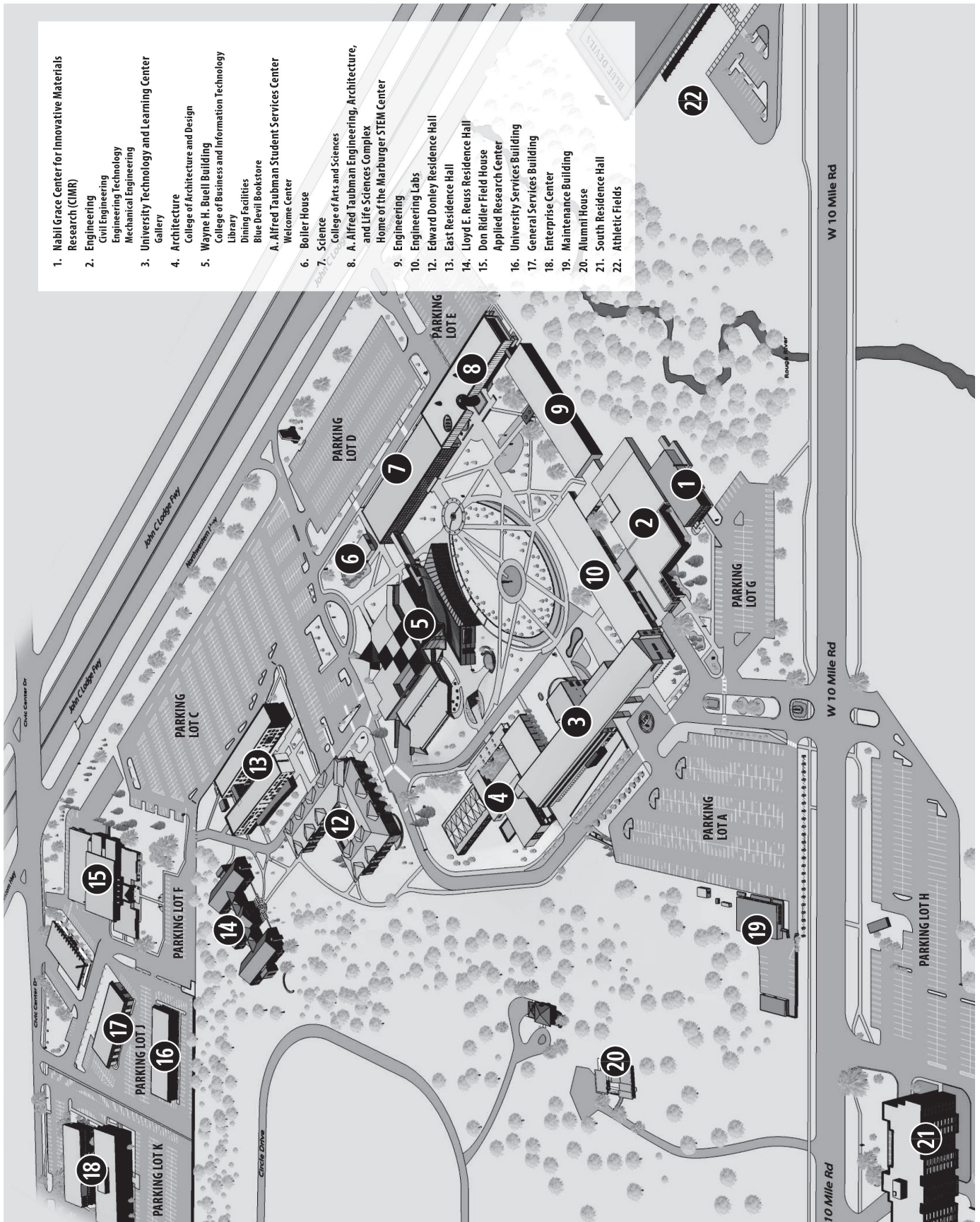
An Independent university supported by the philanthropy of benefactors, LTU offers more than 100 programs through the doctoral level in its Colleges of Architecture and Design, Arts and Sciences,

Business and Information Technology, Engineering and Health Sciences. 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.



CAMPUS MAP AND TECH TRANSIT SHUTTLE PICKUP



BOARD OF TRUSTEES

Elizabeth (Beth) Baker, BSEE'92
Former Vice President of Operations
ITC Holdings Corp.
(2016)

Christine (Chris) Barman
Chief Executive Officer
Project Re:Car
(2022)

Donna Bell, BSEE'89
Executive Vice President of
Product Creation, Engineering &
Supply Chain
Lordstown Motors
(2020)

Mitchell Clauw, BSME'86
Former Vice President
Head of Global Pre-Programs and
Program Management
FCA Fiat Chrysler Automobiles
(2018)

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Lawrence Technological
University;
Former Chief Operating Officer
Cranbrook Educational
Community
(2006; chair as of 2014)

Beverly Hannah-Jones, BAr'85,
BSAr'88, MAr'00
Chief Executive Officer
Hannah & Associates, Inc.
(2022)

Dr. Nikki Kennedy, BSEE'95
Chief Executive Officer
ArborHive
(2023)

Raymond R. Khan, BSEE'70
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Information Officer
Blue Cross/Blue Shield of
Michigan
(2002)

Jeff Lemmer, BSMCS'87
Former Vice President and
Chief Information Officer
Ford Motor Co.
(2019)

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Former Vice President
Car and Minivan Product Team
Chrysler Corp.
(2002)

Martin Manna
Chaldean American
Chamber of Commerce
(2023)

David A. Nicholson
President and Chief Executive Officer
PVS Chemicals, Inc.
(2019)

Victor A. Saroki, BSAr'79, BAr'80
President
Saroki Architecture
(2007)

Kirk T. Stuedle, BSCE'87
President,
Stuedle Executive Group;
Former Senior Vice President
Econolite Systems;
Former Director
Michigan Department of
Transportation
(2020)

Daniel W. Winey, BSAr'74,
BAr'75, MAr'15
Chief Operating Officer
Gensler
(2016)

David B. Wohleen
Former President
Electrical, Electronics Safety,
and Interior Sector
Delphi Corp.
(2004)

EX OFFICIO
Tarek M. Sobh, Ph.D. P.E.
President
Lawrence Technological
University

(Year below each trustee's name denotes the year first elected.)

Be curious.



Make magic.



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