

THE UNIVERSITY OF AKRON

*Graduate
Candidate
Recognition*

SUMMER AND FALL 2020
DECEMBER 12, 2020





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FALL 2020 VIRTUAL COMMENCEMENT PROGRAM

	<i>December 12 at 12 p.m.</i>
	Gary L. Miller, <i>President of The University of Akron, Presiding</i>
WELCOME AND INTRODUCTION . . .	Gary L. Miller <i>President, The University of Akron</i>
GREETINGS	Joseph M. Gingo <i>Chair of the Board of Trustees</i>
THE ALMA MATER	<i>(Lyrics available on page ii.)</i>
ADDRESS TO THE CANDIDATES	Gary L. Miller <i>President, The University of Akron</i>
STUDENT ADDRESSES	Payton E. Burkhammer Tabitha E. Meers
THE PRESENTATION OF DEGREE CANDIDATES	John M. Wienczek <i>Executive Vice President and Provost</i> Gary L. Miller <i>President, The University of Akron</i>
WELCOME OF THE ALUMNI ASSOCIATION TO THE CLASS OF 2020	William Kollman ('08, '10) <i>Assistant Vice President, Alumni Relations</i> <i>Executive Director, The Alumni Association</i>

THE ALMA MATER

Close be-side Cuya - ho-ga's wa-ters, Stream of am-ber hue,

O'er old Buch-tel Sum-mit's glo-ry Waves the gold and blue.

Chorus

Hail we Ak-ron! Sound her prais-es, Speed them on the gale,

Ev - er stand our Al - ma Ma - ter, Ak - ron hail, all hail!

SUMMER 2020

Graduates

The Alma Mater for The University of Akron was written by the Rev. Augustus B. Church, who was the last Universalist clergy to serve as president of Buchtel College (1901-1912). He was also the first person to assume the board responsibilities of chief executive officer. In fact, Church served both as president and as a trustee of the institution — as well as pastor of the First Universalist Church of Akron. Dr. Church understood the importance of higher education as a means to improve society, and he worked diligently on projects to successfully link the educational efforts of Buchtel College with the needs of a growing city. During his presidency, Buchtel College offered the world's first courses in rubber chemistry (1909).

CANDIDATES FOR DOCTORAL DEGREES

Buchtel College of Arts and Sciences

Founded 1870

Acting Dean **Joe R. Urgo**

DOCTOR OF PHILOSOPHY

Angela M. Adkins

Sociology
MA, BA, University of Akron

Dissertation: “What They Take Out of the Classroom: Values, Compassion, and Lessons That Last”

Adviser: Dr. Rebecca Erickson

Norh N. Albloushi

Sociology
MS, Ball State University;
BS King Saud University

Dissertation: “Culture and Non-Cultural Forces: Islamic principles, Patriarchy, Gender Equality, and Women’s Employment in Saudi Arabia”

Adviser: Dr. Baffour Takyi

Celina R. Cahalane

Chemistry
BS, Kent State University

Dissertation: “Novel Approaches Towards Understanding and Combating Inflammation and Infection”

Adviser: Dr. Leah Shriver

Shaun M. Christie

Chemistry
BS, University of Akron

Dissertation: “Elucidation of Membrane Protein Interactions Under Native and Ligand Stimulated Conditions Using Fluorescence Correlation Spectroscopy”

Adviser: Dr. Adam Smith

Ariana K. Frkonja-Kuczyn

Chemistry
BS, University of Mount Union

Dissertation: “Electrokinetic Manipulation and Electrochemical Detection of Bacteria and Development of Hot-Square-wave Voltammetry”

Adviser: Dr. Aliaksei Boika

Zachary T. Gerdes

Counseling Psychology
BA, Seattle University

Dissertation: “A Mixed Qualitative Investigation of the Gender Conceptions of White, Heterosexual, Cisgender, Catholic Men”

Advisers: Dr. Margo Gregor,
Dr. Ronald Levant

Stephen P. Howe

Integrated Bioscience
BS, Westmount College

Dissertation: “Exploring the Kinematics and Performance of Routine Maneuvers Using Live Fish and Robotic Models”

Adviser: Dr. Henry Astley

Stefan E. Jadaszewski

Counseling Psychology
BA, University of New Hampshire

Dissertation: “Supervisee Perceptions of Cultural Rupture & Cultural Humility: Impact on the Supervisory Relationship”

Adviser: Dr. Suzette Speight

Ariana Isabel Kenez Salavessa Rupp

Integrated Bioscience
MS, BSc, Technical University of Lisboa

Dissertation: “Leaf-inspired Design for Heat and Vapor Exchange”

Adviser: Dr. Petra Gruber

Banafsheh Khakipoor

Integrated Bioscience
MS, Aalto University;
BS, University of Wollongong, UAE

Dissertation: “Applied Science for Water Quality Monitoring”

Adviser: Dr. Hunter King

Shu Ling

Counseling Psychology
MA, Eastern Michigan University;
BA, Anqing Teachers College

Dissertation: “Relationships Among Social Functioning, Alexithymia, and Asian Values”

Adviser: Dr. Ingrid Weigold

Anne Maltempi

History
MA, BA, Kent State University

Dissertation: “We are the Kingdom of Sicily: Humanism and Identity Formation in the Sicilian Renaissance”

Adviser: Dr. Michael Levin

Caitlin A. Martin-Wagar

Counseling Psychology
MA, BA, Cleveland State University

Dissertation: “The Impact of Feminist Identity and Weight Bias on Body Image Disturbance and Eating Disorder Pathology in ‘Treatment-Seeking Women’”

Adviser: Dr. Ingrid Weigold

Steven A. Palmieri

Counseling Psychology
MA, University of Akron;
BS, John Carroll University

Dissertation: “Sexual Empowerment for Sexual Minority Men: A Critical Qualitative Exploration”

Adviser: Dr. Suzette Speight

Lucille Alexandria Ray

Chemistry
BS, University of Akron

Dissertation: “Live Single Cell Fluorescence Microscopy: From Antibiotic Resistance Detection to Mitochondrial Dysfunction”

Adviser: Dr. Michael Konopka

Kristin E. Silver

Counseling Psychology
MA, University of Akron;
BA, Ohio State University

Dissertation: “Toward the Development of a Quantitative Measure of Women’s Public Same-Gender Eroticism”

Adviser: Dr. Dawn Johnson

Kelly E. Siman

Integrated Bioscience
MS, Virginia Tech College of Natural Resources; BS, Embry-Riddle Aeronautical University

Dissertation: “Social-Ecological Risk and Vulnerability to Erosion and Flooding Along the Ohio Lake Erie Shoreline”

Adviser: Dr. Peter Niewiarowski

Savannah R. Snyder

Chemistry
BS, University of Akron

Dissertation: “Probing Structure-Property Relationships of Stimuli-Responsive Polymers by Multi-Dimensional Mass Spectrometry”

Adviser: Dr. Chrys Wesdemiotis

Haitao Zhao

Integrated Bioscience
MS, University of Akron;
BS, Sias International University

Dissertation: “Learning Genetic Networks Using Gaussian Graphical Model and Large-Scale Gene Expression Data”

Adviser: Dr. Zhong-Hui Duan

College of Engineering

Founded 1914

Interim Dean

Craig C. Menzemer

DOCTOR OF PHILOSOPHY

Abdulrahman Othman A. Almunabhi

Engineering – Civil
MS, University of Akron;
BS, King Saud University

Dissertation: “Evaluation of the Performance of Multiple Rocking Self-Centering Rocking Core Systems with Buckling-Restrained Columns”

Adviser: Dr. David Roke

Menglong Ding

Engineering – Civil
MS, Northwestern Polytechnic University, China; BS, Beijing University of Aeronautics and Astronautics

Dissertation: “Development of Advanced Numerical Tools for Aircraft Crash Analysis”

Adviser: Dr. Wieslaw Binienda

Md. Omar Faruk Emon

Engineering – Mechanical
BS, Bangladesh University of Engineering & Technology

Dissertation: “Ionic Liquid; Based 3D Printed Soft Pressure Sensors and Their Applications”

Adviser: Dr. Jae-Won Choi

Maggie Eppelheimer

Engineering – Biomedical
MS, University of Akron;
BM, DePauw University

Dissertation: “Identification of Chiari Malformation Type I Brain Morphology and Biomechanics: A Multi-Faceted Approach to Determine Diagnostic and Treatment Criteria”

Adviser: Dr. Francis Loth

Roja Esmaeeli

Engineering – Mechanical
MS, Alzahra University; BS, Shahid Chamran University of Ahvaz

Dissertation: “Direct Testing of Tire Tread Compounds at High Frequencies Using a Newly Developed Dynamic Mechanical Analysis (DMA) System”

Adviser: Dr. Siamak Farhad

Michael R. Gasper

Engineering – Electrical
MS, BS, University of Akron

Dissertation: “Nonlinear Microwave Interactions with Voltage-Gated Graphene Devices”

Adviser: Dr. Ryan Toonen

Wenqi Li

Engineering – Chemical
MS, University of Akron;
BS, Donghua University

Dissertation: “Performance of Layered Thin Media in Coalescence Filtration and Modification of Prediction Model”

Adviser: Dr. George Chase

Han Lin

Engineering – Chemical
BS, Sichuan University

Dissertation: “Graphene Oxide-Based Membrane for Liquid and Gas Separation”

Adviser: Dr. Jiahua Zhu

Blaise Simplicie Talla Nwotchouang

Engineering – Biomedical
MS, Aachen University of Applied Science; BSc, University of Buea

Dissertation: “Skull-Based Morphometrics and Brain Tissue Deformation Characterization of Chiari Malformation Type I”

Advisers: Dr. Francis Loth,
Dr. Rouzbeh Amini

CANDIDATES FOR DOCTORAL DEGREES (CONT.)

Yanbo Pan

Engineering – Chemical
MS, BS, Xi'an Jiaotong University
Dissertation: “Energy Efficiency-Based Design of Catalytic and Non-Catalytic Processes”
Adviser: Dr. Zhenmeng Peng

Ahmad A. Qurashi

Engineering – Civil
MS, Gannon University;
BS, King Abdulaziz University
Dissertation: “Turning Movements Estimation Using Data with Perturbations”
Adviser: Dr. Ping Yi

Shaker Ahmed Reda

Engineering – Mechanical
MS, University of Akron;
BS, Yanbu Industrial College
Dissertation: “Airport System Analysis and Enhancement Based on a New Passenger Profiling Method and Discrete Event Simulation Modeling”
Adviser: Dr. Shengyong Wang

Padmini Selvaganesan

Engineering – Biomedical
ME, University of Cincinnati;
ME, College of Engineering Guindy
Dissertation: “Smart Statistics, Signal Processing and Instrumentation for Improved Diagnosis of Pediatric Sleep Apnea”
Adviser: Dr. Ajay Mahajan

Shaghayegh Sorouri

Engineering – Civil
MS, University of Akron;
BS, Sharif University of Technology
Dissertation: “Incorporation Of Fluorescence Measures To Model Treated Water Quality And Assess PAC Performance”
Adviser: Dr. Christopher Miller

Xiaolong Tong

Engineering – Mechanical
BE, Beihang University
Dissertation: “A Constitutive Model for Crushable Polymer Foams Used in Sandwich Panels: Theory and FEA Application”
Adviser: Dr. Michelle Hoo Fatt

Haoran Wang

Engineering – Chemical
MS, University of Akron; BE, Beijing University of Chemical Technology
Dissertation: “Development of Sustainable Polymer Coatings from Plant Oils”
Adviser: Dr. Qixin Zhou

Chuan Zeng

Engineering – Mechanical
ME, Beihang University; BE, Northwestern Polytechnical University
Dissertation: “Deformation and Stability of Dielectric Elastomer Films Used in Actuators”
Adviser: Dr. Gao Xiaosheng

The LeBron James Family Foundation College of Education

Founded 1921

Interim Dean Jarrod Tudor

DOCTOR OF PHILOSOPHY

Piya Chatterjee

Secondary Education
MS, BS, University of Calcutta
Dissertation: “Elusive Attitudes and Perceptions of Inclusion Of Dual Licensure Candidates in Early Childhood Inclusive Teacher Preparation Program”
Adviser: Dr. Shernavaz Vakil

College of Polymer Science and Polymer Engineering

Founded 1988

Interim Dean Ali Dhinojwala

DOCTOR OF PHILOSOPHY

Hamad A. Albehajjan

Polymer Engineering
MS, University of Akron;
BS, Colorado State University
Dissertation: “Approaches Toward The Enhancement of Mechanoelectrical and Electrochemical Performance of Ionic Polymer Electrolytes”
Adviser: Dr. Thein Kyu

Iskinder Y. Arsano

Polymer Science
BS, Addis Ababa University
Dissertation: “Bio-Oil Modified Asphalt as a Novel and Improved Construction Material & Caron Nanotubes for Targeted Adsorption of Benzoic Acid”
Adviser: Dr. Mesfin Tsige

Szu-Hao Cho

Polymer Engineering
MS, BS, National Cheng Kung University
Dissertation: “Facile and Fast Fabrication of Functional Thin Films Via Polyelectrolyte Layer-By-Layer Assembly”
Adviser: Dr. Nicole Zacharia

Emily Deaver

Polymer Engineering
BS, SUNY-Buffalo
Dissertation: “Processing of Novel 3D Printing Materials and Facilitation of 3D Printing for Enhanced Mechanical and Structural Stability”
Adviser: Dr. Nicole Zacharia

Tamara D. Jaeger

Polymer Engineering
MS, MA, University College, London;
BS, University of New Haven;
BA, Albion College
Dissertation: “Insights into Physical Aging of Thermally-Quenched and Solvent-Cast Polymers from Molecular Dynamics Simulation”
Adviser: Dr. David Simmons

Derek Luong

Polymer Science
MS, BA, Clark University
Dissertation: “Surface Modification of Biomedical Implants Through Physical and Covalent Interactions”
Adviser: Dr. Matthew Becker

Kaitlyn E. Mawhinney

Polymer Engineering
BS, North Carolina State University
Dissertation: “Design and Characterization of Emulsion-Templated Macroporous-Mesoporous Polyurea Gels and Aerogels”
Adviser: Dr. Sadhan Jana

Jason W. Nettleton

Polymer Science
BA, University of San Diego
Dissertation: “Synthesis, Characterization, and Material Properties of Ionic Thiol-Yne Elastomers”
Adviser: Dr. Matthew Becker

Tamanna Rahman

Polymer Engineering
MS, Tuskegee University;
BS, Bangladesh University of Engineering and Technology
Dissertation: “Interfacial Effects on Rheological Response of Nanoconfined Polymers”
Adviser: Dr. David Simmons

Masoud Razavi Aghjeh

Polymer Science
MS, BS, University of Tehran
Dissertation: “Molecular Mechanics of Glassy And Semicrystalline Polymers”
Adviser: Dr. Shi-Qing Wang

Yu Sun

Polymer Science
MS, University of Akron; BS, Beijing University of Chemical Technology
Dissertation: “Vulcanization and Devulcanization of Rubber”
Adviser: Dr. Li Jia

Tyler Andrew Tommey

Polymer Science
BS, Northwestern Missouri State University
Dissertation: “Synthesis and Characterization of Free-acid Derivatives and Corresponding Ionomers of Poly(L-lactic acid)”
Adviser: Dr. Coleen Pugh

Adam Woods

Polymer Science
BS, Belmont University
Dissertation: “Exploring Combinatorial Libraries for Material Screening Techniques via Additive Manufacturing: Design, Fabrication & Applications”
Advisers: Dr. Andrey Dobrynin, Dr. Kevin Cavicchi

Yexin Zheng

Polymer Science
MS, University of Akron;
BE, Sichuan University
Dissertation: “Molecular Dynamics Simulation Study of Nonlinear Mechanical Behavior for Polymer Glasses and Rheology”
Advisers: Dr. Mesfin Tsige, Dr. Shi-Qing Wang

CANDIDATES FOR DOCTORAL DEGREES (CONT.)

College of Health Professions

Founded 2012

Acting Dean
Timothy M. McCarragher

DOCTOR OF NURSING PRACTICE

Mary Beth Frey

MS, Ohio State University;
MS, University of Akron;
BSN, Ohio State University

DOCTOR OF PHILOSOPHY

Michelle A. Cappetto

Counselor Education and Supervision –
Marriage and Family Therapy

MA, University of Akron;
BA, Cleveland State University

Dissertation: “The Impact
of Minimalism on Health
and Relational Satisfaction:
Understanding Minimalism
Through a Medical Family
Therapy Lens”

Adviser: Dr. Rikki Patton

Andrew J. Davis

Counselor Education and Supervision
BS, University of Akron

Dissertation: “A Mixed-
Method Study of the Effects of
a Mindfulness-Based Relapse
Prevention Aftercare Program on
Clients with Opioid Addiction in
a Court-Ordered Population”

Adviser: Dr. Robert C. Schwartz

Richard S. Dawson

Counselor Education and Supervision –
Marriage and Family Therapy

MAS, Everglades University;
BS, St. Senario College

Dissertation: “Posttraumatic Stress
and Social Support in Police
Cadets”

Adviser: Dr. Rikki Patton

Elizabeth T. Molla

Counselor Education and Supervision –
Marriage and Family Therapy

MA, University of Akron;
BS, BA, Ohio State University

Dissertation: “Clinical
Conceptualizations of Grief and
Loss Experienced by Clients in
Foster Care”

Adviser: Dr. Rikki Patton

Amber N. Ray

Counselor Education and Supervision –
Marriage and Family Therapy

BA, Kent State University

Dissertation: “Non-Monosexuals;
Perceived Attachment Systems
in a Comparison Between Male
and Female Partners: An Ex Post
Facto Study”

Adviser: Dr. Rikki Patton

Orit T. Rubin

Counselor Education and Supervision
MA, BS, John Carroll University

Dissertation: “The Relationship
Among Mental Health
Professionals' Degree of
Empathy, Counselor Self-Efficacy,
and Negative Attitudes Towards
Jail and Prison Inmates Who
Display Non-Suicidal Self-Injury”

Adviser: Dr. Robert C. Schwartz

Sherdene A. Simpson

Counselor Education and Supervision –
Marriage and Family Therapy

ME, BA, Kent State University

Dissertation: “Multiculturally
Informed MFT Supervision: A
Delphi Study”

Advisers: Dr. Karin Jordan,
Dr. Rikki Patton

CANDIDATES FOR MASTER’S DEGREES

Buchtel College of Arts and Sciences

Founded 1870

Acting Dean Joe R. Urgo

MASTER OF ARTS

Alecia Nicole Bencze

Communication

Cameron C. Cabot

Theatre Arts – Arts Administration

Brittany Charek

English

Rachel Fishman

*Psychology – Industrial /
Organizational*

Shane M. Greenlee

*Psychology – Industrial /
Organizational*

Alexandra Hamame

*Psychology – Industrial /
Organizational*

Kenneth S. Hixson

*Psychology – Industrial /
Organizational*

Megan E. Kenworthy

*Psychology – Industrial /
Organizational Psychology*

Faith C. Lee

*Psychology – Industrial /
Organizational Psychology*

Natalie A. Mitchell

History

Shannon K. Novak

*Psychology – Industrial /
Organizational*

Kevin D. Stacy

English

Joseph M. Stefanich

*Psychology – Industrial /
Organizational*

Gina P. Thoebes

*Psychology – Industrial /
Organizational Psychology*

MASTER OF SCIENCE

Olawale L. Ayode

Physics

Marie Jeanne Clarisse Kokora

*Epse Amessan
Statistics*

Jephthah Oppong-Atta

Statistics

Kayla N. Williams-Pavlangos

Chemistry

College of Engineering

Founded 1914

Interim Dean

Craig C. Menzemer

MASTER OF SCIENCE IN CHEMICAL ENGINEERING

Christopher J. Kelley

Chathuranga Sandamal
Witharamage

MASTER OF SCIENCE IN CIVIL ENGINEERING

Ali H. Alinkis

Alison K. Frye

MaryAnne Hejna

Lindsay A. Laizure

Mustafa Mansour

Saif Nassar

MASTER OF SCIENCE IN ELECTRICAL ENGINEERING

Md Billal Hossain

MASTER OF SCIENCE IN ENGINEERING

Michael L. Calandros

McKay M. Cavanaugh

Jacqueline M. Davenport

Mohammad Hamrangsekachae

Abigail E. Miller

Jason J. Sabo

Narges Yazdani

MASTER OF SCIENCE IN MECHANICAL ENGINEERING

Paul B. Ealy

Maxwell J. Hanich

Mazen A. Kiki

Rebekah M. Konet

Vaidehi Menon

Sammy A. Ojo

Daryl G. Philip

The LeBron James Family Foundation College of Education

Founded 1921

Interim Dean Jarrod Tudor

MASTER OF ARTS IN EDUCATION

Alexis M. Carris

Elementary Education – Literacy

Nicole V. Heckman

Elementary Education – Literacy

Kristen A. Jones

*Educational Foundations –
Instructional Technology*

Ross J. Nicol

*Educational Foundations –
Instructional Technology*

Sharon Marie Piskur

*Educational Foundations –
Instructional Technology*

Lauren L. Riemenschneider

Elementary Education – Literacy

Victoria E. Shephard

Curriculum & Instruction

MASTER OF SCIENCE IN CURRICULUM AND INSTRUCTION

Kaley A. Prebonick

*Special Education – Mild/Moderate
Intervention Specialist*

MASTER OF SCIENCE IN EDUCATION

Nicholas B. Harris

Principalship

Dennis P. Spinks

Principalship

Peggy S. Wood

Principalship

CANDIDATES FOR MASTER'S DEGREES (CONT.)

College of Business Administration

Founded 1953

Interim Dean Susan C. Hanlon

MASTER OF BUSINESS ADMINISTRATION

Maike Anstett

Strategic Marketing

Brian M. Belcik

Management

John F. Buddenberg

Management

Daniel M. Call

Business Interdisciplinary

Brandyn A. Costa

Business Interdisciplinary

Danielle N. Davisson

Business Interdisciplinary

Daniel N. Fakhoury

Business Interdisciplinary

Chelsea M. Henderson

Business Interdisciplinary

Casey A. Hewit

Business Interdisciplinary

Paul E. Hivick

Business Interdisciplinary

Emmary Horrocks

Business Interdisciplinary

Diana L. Howell

Business Interdisciplinary

William T. Johnson

Business Interdisciplinary

Dylan Halit Kretch

Management

Paul J. Madsen

Business Interdisciplinary

Rod W. Maldonado

Supply Chain Management

Michael J. McManus

Business Interdisciplinary

Maroun J. Mhanna

Business Interdisciplinary

Michael A. Miller

Risk Management and Insurance

Robert L. Sassa

Business Interdisciplinary

Michael J. Valentine

Business Analytics

Vaishali Aalap Vora

Healthcare Management

Jeremy A. White

Management

Nicholas D. Williams

Business Interdisciplinary

Zaid M. Zawahri

Business Interdisciplinary

MASTER OF SCIENCE IN ACCOUNTANCY

Carla Janine Hartzell

Robert J. Nemes

MASTER OF TAXATION

Daniel Husted

College of Polymer Science and Polymer Engineering

Founded 1988

Interim Dean Ali Dhinojwala

MASTER OF SCIENCE IN POLYMER ENGINEERING

Rundong Huang

Harini Sridharan

College of Health Professions

Founded 2012

Acting Dean

Timothy M. McCarragher

MASTER OF ARTS

Ashton N. Cobb

Counseling – Marriage and Family Therapy

Shaylise M. Randle

Counseling – Marriage and Family Therapy

Douglas W. Ryder

Counseling – Marriage and Family Therapy

Dawn Z. Scott

Counseling – Marriage and Family Therapy

MASTER OF ARTS IN CHILD LIFE SPECIALIST

Mae A. Edwards

Alyssa M. Zumberger

MASTER OF ARTS IN EDUCATION

Sarah C. Antes

Clinical Mental Health Counseling

Ashley Nicole Beverlin

Clinical Mental Health Counseling

Julie M. Carlson

Clinical Mental Health Counseling

Olivia R. Clark

Clinical Mental Health Counseling

Alexandra L. Ferrara

Clinical Mental Health Counseling

Frank A. Glicker

Clinical Mental Health Counseling

Paige M. McKinney

Clinical Mental Health Counseling

Mary L. Oyster

Clinical Mental Health Counseling

Kwame A. Sarpong

Clinical Mental Health Counseling

Danielle M. Tscherne

Clinical Mental Health Counseling

Christy A. Ward

Clinical Mental Health Counseling

MASTER OF ARTS IN SPEECH – LANGUAGE PATHOLOGY

Dea J. Artz

Laura M. Bolin

Rebecca A. Bruso

Whitney S. Chrisman

Julie R. Cripps

Michaela C. DeMeio

Christine M. Drockton

Tiffany L. Evans

Katherine E. Fike

Meghan E. Jenkins

Kendall E. Kelly

Ellen Marie Knapp

Julia Kotterman

Breanne N. Salisbury

Hayley M. St. John

Elizabeth Sweeney

Anna L. Thomas

Gwen E. Vanderbosch

MASTER OF PUBLIC HEALTH

Abrar N. AlNiemi

Joshua M. Scakacs

Zachary Schmidt

MASTER OF SCIENCE IN EDUCATION

Cameron E. Black

Physical Education – Sport Science/ Coaching

Tyrell J. Everett

Physical Education – Sport Science/ Coaching

Christian R. Eyman

Physical Education – Exercise Physiology/Adult Fitness

Owolabi M. Ikuejamoye

Physical Education – Sport Science/ Coaching

Michael R. Navratil

Physical Education – Sport Science/ Coaching

Jamie L. Pantuso

Physical Education – Exercise Physiology/Adult Fitness

Cody P. Reese

Physical Education – Sport Science/ Coaching

Xinyun Zhang

Counseling – Marriage and Family Therapy

MASTER OF SCIENCE IN NURSING

Lauren M. Block

Nursing Anesthesia

Jacob A. Blough

Nursing Anesthesia

Chris P. Boutton

Nursing Anesthesia

Julianne M. Broadbent

Nursing Anesthesia

Brian D. Burke

Nursing Anesthesia

Antonio J. Costantini

Nursing Anesthesia

Kaleigh C. Cupka

Nursing Anesthesia

Lisa M. Dunnie

Nursing Anesthesia

Zachary J. Emrock

Nursing Anesthesia

James N. Galantis Jr

Nursing Anesthesia

Lauren R. Gardner

Nursing Anesthesia

Joshua A. Getzinger

Nursing Anesthesia

Travis P. Gray

Nursing Anesthesia

Erin E. Greenwell

Nursing Anesthesia

Brad O. Grohoske

Nursing Anesthesia

Ryan D. Hickey

Nursing Anesthesia

Sean W. Holvey

Nursing Anesthesia

Joshua B. Horner

Nursing Anesthesia

John W. Hupp

Nursing Anesthesia

Benjamin W. Irvine

Nursing Anesthesia

Gregory M. Kasson

Nursing Anesthesia

Devon L. Kirsch

Nursing Anesthesia

Marina Kravchenko

Nursing Anesthesia

Michael P. Lavoy

Nursing Anesthesia

Kelly Marie Mason

Nursing Anesthesia

Jacqueline M. Molchan

Nursing Anesthesia

Mariah A. Mostardi

Nursing Anesthesia

Chad W. Pitock

Nursing Anesthesia

Kristina L. Popelas

Nursing Anesthesia

Alina Slivinskiy

Nursing Anesthesia

Sofiya Smerechynsky

Nursing Anesthesia

Alison Stephan

Nursing Anesthesia

Garrett B. Stough

Nursing Anesthesia

Ralph-Isaac Testa

Nursing Anesthesia

Garrett J. Thomason

Nursing Anesthesia

MASTER OF SOCIAL WORK

Barbara Ferrell

Sabrina Jackson

Denise K. Montanari

CANDIDATES FOR BACCALAUREATE DEGREES

Buchtel College of Arts and Sciences

Founded 1870

Acting Dean Joe R. Urgo

BACHELOR OF ARTS

Deana A. Abuzahrieh

Erabo Akhigbe

Cum Laude

Cierra J. Anderson

Gabrielle O. Ashley

Cum Laude

La Vonne Charise Atkins

Mary J. Barber

Julia N. Belopotosky

Skyler A. Bortz

Summa Cum Laude

Natasha E. Campi-Polen

Hannah R. Carney

Nia C. Clark

Summa Cum Laude

Makayla N. Crews

Jacquelyn E. Dornbrook

Zachary T. Earnsberger

Cum Laude

Katherine A. Gray

Summa Cum Laude

Joshua M. Hinkle

Magna Cum Laude

Nicole H. Hobson

Shonnee A. Hullum

Shayna Leanne Jennings

Cum Laude

Jacquelyn M. Kist

Tyler J. Lane

Abigail N. Long

Halle Marie Lunt

Adeline M. Martin

Cum Laude

Clayton W. Martin

Cum Laude

Natalie A. Mitchell

Summa Cum Laude

Annemarie Dawn O'Hanian

Lauren Petit

Cum Laude

Allison L. Reed

Melissa A. Rego

Summa Cum Laude

Brittany M. Riffle

Summa Cum Laude

Chelsea M. Rivera

Cum Laude

Stephanie N. Rusinko

Summa Cum Laude

Thomas B. Shaw

Tabetha N. Tackett

Megan T. Wyrzyszcwski

BACHELOR OF ARTS IN CHILD AND FAMILY DEVELOPMENT

Mallory A. Bauman

Brianna L. Czirr

Magna Cum Laude

Elizabeth A. Ebiana

Jasmine J. Jeter

Monique Ransome

Margaret E. Stacy

Magna Cum Laude

BACHELOR OF ARTS IN FASHION MERCHANDISING

DeAsia J. Dowd

Jennifer M. Gould

Katie M. Stiteler

BACHELOR OF ARTS IN MULTIDISCIPLINARY STUDIES

Cameron S. Claborn

Dominique Collins

Sabrina L. Dancy

Tiyanna M. Harge

Karolyn R. Stanton

BACHELOR OF MUSIC

Elizabeth S. Rickel

BACHELOR OF SCIENCE

Mustafa J. Alkhamis

Taylor J. Barnum

Beau W. Bayerl

Magna Cum Laude

Seth DeBerry

Tyler A. Devenport

Cum Laude

Karen Michel Domino

Taylor R. Ford

Paige L. Garner

Cum Laude

Sierra N. Geisman

Grace Haddad

Cum Laude

Imad Haq

Magna Cum Laude

Terence S. Jayapuram

Alexander R. Lindner

Jeremy M. Milam

Anela R. Mukherjee

Magna Cum Laude

Beatrice T. Popescu

Vyshnavi Ramini

Summa Cum Laude

Tristan Roberts

Dangelo L. Seawright

Kyle E. Thrasher

Benjamin Michael Tornow

With Distinction

Timothy D. Zatkos

Cum Laude

Alex H. Zielke

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Kyle M. Meszaros

BACHELOR OF SCIENCE IN POLITICAL SCIENCE/ CRIMINAL JUSTICE

Shayla E. Morris

College of Engineering

Interim Dean

Craig C. Menzemer

Founded 1914

BACHELOR OF SCIENCE IN BIOMEDICAL ENGINEERING

Meshari Saad M Alshammari

Jelena Bundalo

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Anas Albalawi

Ayid H. Alosaimi

Cum Laude

Bader H. Alqahtani

Romell F. Bolden

Andrew M. Matta

Alex N. Pitts

Luai A. Rizk

BACHELOR OF SCIENCE IN COMPUTER INFORMATION SYSTEMS

Adam J. Karolak

With High Distinction

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Abdullah Saleh Aldhahri

Meshari Saad M Alshammari

Talal Nhar A Alshammari

Matthew D. Hawkins

Joshua D. Nagel

Abdelrahman R. Saadani

The LeBron James Family Foundation College of Education

Founded 1921

Interim Dean Jarrod Tudor

BACHELOR OF ARTS IN EDUCATION

Natasha E. Campi-Polen

Cory J. Catchpole

Seth M. Dunphy

Paige L. Garner

Cum Laude

BACHELOR OF SCIENCE IN EDUCATION

Cynthia M. Blade

Mackenzie R. Hughes

Cum Laude

College of Business Administration

Founded 1953

Interim Dean Susan C. Hanlon

BACHELOR OF BUSINESS ADMINISTRATION

Joshua F. Barker

Bryan J. Buchanan

Katherine E. Clark

Abigayle M. Colich

Shane Corbett

Nicholas A. Crisalli

Summa Cum Laude

Justin B. Ditty

Lauren Doyle

Magna Cum Laude

Kevin M. Guilmette

Cum Laude

Zachary R. Henderson

Cum Laude

Hannah N. Keller

Cole D. Leslie

Justin M. Maas

Erin D. Mackey

Cum Laude

Scott P. Marble

Lucas D. Marttner

Drew A. McElrath

Noelle M. Miller

Mark C. Okocha

Mirage D. Patel

Jonathan R. Rushin

Dylan J. Schneider

Matthew J. Schoblocher

Cum Laude

Taylor C. Snuffer

Sophia Soaku

Tabetha N. Tackett

Levent Tektas

Ariel L. Urczyk

James M. Van Fleet

Joshua P. Wardle

Louis Williams⁽¹⁾

Cum Laude

(1) Separate Baccalaureate Degrees in Two Disciplines

CANDIDATES FOR BACCALAUREATE DEGREES (CONT.)

BACHELOR OF SCIENCE IN ACCOUNTING

Bryce R. Alexander
Cum Laude
Ibrahim Abdulmohsen Alqenayan
Brendan S. Hicks
Cum Laude
Laura Diane Judge
Stephanie N. Kieke
Magna Cum Laude
Timothy J. Misciagna
Cum Laude
Vincent L. Murdock Jr
Brandon L. Rathbun
Tyler J. Schmitt
Kobey L. Simpson
Danielle Utrata
Cum Laude

BACHELOR OF SCIENCE IN LABOR ECONOMICS

Natalie E. Martucci

College of Health Professions

Founded 2012

Acting Dean
Timothy M. McCarragher

BACHELOR OF ARTS/ SOCIAL WORK

Wendy M. Lee

BACHELOR OF SCIENCE IN DIETETICS

Alyssa M. Thomas
Cum Laude

BACHELOR OF SCIENCE IN EDUCATION

Spencer Barcewicz
Richard J. Charlillo
Tyler Cheese
Mitchell A. Farnsworth
Magna Cum Laude
Austin T. Gillispie
Magna Cum Laude
Daniel J. Heise
Jace L. Roundtree

BACHELOR OF SCIENCE IN EXERCISE SCIENCE

Jacob A. Brittain
Timothy J. Gentile
Jacob S. Griffith
Emilee E. Martin
Dylan L. McVay
Kaylynn Parker
Cody M. Spry

BACHELOR OF SCIENCE IN FOOD AND ENVIRONMENTAL NUTRITION

Julia A. Mattingly
Cum Laude
Alyssa M. Thomas
Cum Laude

BACHELOR OF SCIENCE IN NURSING

Rachel B. Amos
Alexandria Appeldorn
Kayla Averitt
Jacob D. Balca
Jennifer M. Bitting
With Highest Distinction
Alexandria Brewer
Jessica Brisk
Magna Cum Laude
Emily J. Cameron
With Highest Distinction
Karley L. Christman
Pial Das Gupta
Cum Laude
Julianne Diamond-Phillips
Roseanne M. Dobritch
With Highest Distinction
Heather A. Dumermuth
With Highest Distinction
Paige Fowler
With Highest Distinction
Amanda M. Futkos
With Highest Distinction
Mackenzie Haney
With Highest Distinction
Hannah E. Johnson
Noel J. Johnson
Cum Laude
Reginald T. Jones II
Cum Laude
Kyle E. Keeler
Cum Laude
Hannah R. Kerr
Summa Cum Laude
Samantha R. Kramer
Patricia M. Lazor
Cum Laude
Timothy J. McCarty
Summa Cum Laude
Ashley McQueary
Summa Cum Laude
Rachel L. Popovich
Cum Laude
Autumn L. Riddell
Cum Laude
Kimberly Skala
With Highest Distinction

College of Applied Science and Technology

Founded 1964

Acting Dean Sukanya Kemp

BACHELOR OF SCIENCE IN AUTOMATED MANUFACTURING ENGINEERING TECHNOLOGY

Ian Jeffrey Wa-ne-ota Craft

BACHELOR OF SCIENCE IN COMPUTER INFORMATION SYSTEMS

Dhamodhar Adhikari
Cum Laude
Gad A. Asare
Valerie Asturi
With Highest Distinction
Peter A. Ballester
Summa Cum Laude
Brandon J. Beveridge
Jordan D. Brown
Krista Louise Burns
Cum Laude
Justin L. Carpenter
Magna Cum Laude
Prakash Dhakal
Eric Doll
With Highest Distinction
Vincent S. Donofrio
Zachary D. Dopkiss
Brent T. Ewing
Dre'ion Fuller
Christian R. Gruhn
With Highest Distinction
Eli I. Jordan
Ghazwan J. Kareem
Cum Laude
Ryan M. Knack
Kyle T. Krownapple
Luke A. Lay
Eric J. Marsi
Ian A. Meister
Jacob Mitchell
With High Distinction
Nathan D. Moss
With High Distinction
Zachary A. Pfeil
Benjamin L. Plauny
Magna Cum Laude
Justin H. Price
Cum Laude
Natalie N. Salata
With High Distinction
Sean P. Scott

BACHELOR OF SCIENCE IN CONSTRUCTION ENGINEERING TECHNOLOGY

Zachary K. Balski
Jacob M. Bumgarner
Curtis J. McDiffitt
Cum Laude

BACHELOR OF SCIENCE IN ELECTRICAL AND ELECTRONIC ENGINEERING TECHNOLOGY

Joseph Malysa Jr
Summa Cum Laude

BACHELOR OF SCIENCE IN EMERGENCY MANAGEMENT AND HOMELAND SECURITY

Samuel A. Baker
Cum Laude
John C. Bowers
Aaron B. Boyle
Tyler A. Dubravetz
Garrett M. Fleming
Summa Cum Laude
Baylie R. Karmie
Steven A. Toth

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING TECHNOLOGY

Allyson Arbogast
William C. Tittle

BACHELOR OF SCIENCE IN ORGANIZATIONAL SUPERVISION

Margaret A. Anderson
Javonte T. Bailey
Colleen M. Bavaro
James T. Browder
Kaylin Ellis
Cum Laude
Casie Geiger
With Highest Distinction
Cody R. Hinkle
Catherine J. Jurovcik
Chelsea Kimmel
Jordan A. Lackey
Christian G. Lue Young
Jaxon McAllister
Conor J. McCune
Magna Cum Laude
Jason A. Meininger
Paul G. Molke
Nicholas E. Paparone
Daniel M. Pavlich
Summa Cum Laude
Jackman T. Peel
Michael P. Rechel
Leonard Sohn
Christopher Sopko
With High Distinction
Michael P. Stuhldreer II
Stephene D. Tarver
Dalton E. Thomas
Donna C. Truong
Cum Laude
Jailyn T. Twitty
Kylie M. Walker

CANDIDATES FOR ASSOCIATE DEGREES

College of Applied Science and Technology

Founded 1964

Acting Dean Sukanya Kemp

ASSOCIATE OF APPLIED BUSINESS IN BUSINESS MANAGEMENT TECHNOLOGY

Paul G. Molke

ASSOCIATE OF APPLIED BUSINESS IN COMPUTER INFORMATION SYSTEMS

Jerry M. Beckwith

With High Distinction

Aaron Petticord

Noy Rogers IV

Sean P. Scott

Olajuwan Hakeem Maur'lik Smith

ASSOCIATE OF APPLIED BUSINESS IN HOSPITALITY MANAGEMENT

Jorden Stopiak

ASSOCIATE OF APPLIED SCIENCE IN CONSTRUCTION ENGINEERING TECHNOLOGY

Zachary K. Balski

Ryann J. Burkheimer

With High Distinction

Alexis Collier

Victor Wells

ASSOCIATE OF APPLIED SCIENCE IN EMERGENCY MEDICAL SERVICES TECHNOLOGY

Samuel A. Baker

With Distinction

Angela M. Potter

With High Distinction

ASSOCIATE OF APPLIED SCIENCE IN ADVANCED MANUFACTURING ENGINEERING TECHNOLOGY

Christie L. Norton

With Highest Distinction

ASSOCIATE OF APPLIED SCIENCE IN MECHANICAL ENGINEERING TECHNOLOGY

Alexander L. Dalton

Shelby A. Staudt

ASSOCIATE OF ARTS

Rosa Anda

Margaret A. Anderson

Haley Bogard

Cameron S. Claborn

Ashley M. Durasin

Madelyn Krol

Jayson N. Lockett

Alyssia N. Rodriguez

With Distinction

Julianna M. Sausaman

Priscilla Simpkins

Jessay Wilson

ASSOCIATE OF SCIENCE

Dominque Collins

Ashley M. Durasin

Michelle Elaine Jenson

Scott J. Margelowsky

Jasmine Denise Reese

ASSOCIATE OF TECHNICAL STUDIES

Samantha Agner

Anthony R. Baker

With Distinction

Grace E. Carmen

With Highest Distinction

Arianna Carroll

With Distinction

Kolton O. Carson

Joseph B. Finney

Bethany A. Fischnich

With Highest Distinction

Emma R. Fisher

Miranda K. Fockler

With Distinction

Rachael A. Fogg

With Highest Distinction

Mackenzie P. Fountain

Mason Garrett

Grace M. Garritano

With Highest Distinction

Angela M. Hall

Megan J. Hampe

Aleah H. Hartley

With Distinction

Zachary Hoffman

With Highest Distinction

Thomas Victor Holcombe IV

Maria V. Hopkins

With Highest Distinction

Caitlin S. Johnson

With Distinction

Madison P. Kandle

With Distinction

Kaitlyn E. Kennedy

With High Distinction

Noah King

With Highest Distinction

Kurt J. Kornowski

With Highest Distinction

Abigail E. Kress

With Distinction

Kayla Kuhn

With Distinction

Abigail R. Lohrman

With Highest Distinction

Ashley K. Martinez

With Highest Distinction

Nathan T. McKenney

With Highest Distinction

Jorden D. McMasters

With Distinction

Bryce A. McVaney

Norman I. Murray Jr

Kevin Nguyen

With Highest Distinction

Sarah E. Protzman

Benjamin C. Richrath

Kalauna Sayapheth

With Highest Distinction

Eimile L. Schreckengost

Roxanne Slota

With Distinction

Tapanga N. Smith

Allyson L. Smyntek

With High Distinction

Sydney Sullinger

With High Distinction

Mia R. Wells

Caiya J. Wilson

Wayne College

Founded 1972

Dean Jarrod Tudor

ASSOCIATE OF APPLIED BUSINESS IN BUSINESS MANAGEMENT TECHNOLOGY

Gregory W. Portis II

ASSOCIATE OF APPLIED SCIENCE IN PARAPROFESSIONAL EDUCATION

Haley Blough

With Distinction

ASSOCIATE OF ARTS

Leah R. Caskey

Kendall J. Lawson

ASSOCIATE OF SCIENCE

Abigayle M. Colich

Cole G. Geiser

Ashley Summers

With Highest Distinction

FALL 2020

Graduates

Buchtel College of Arts and Sciences

Founded 1870

Acting Dean Joe R. Urgo

DOCTOR OF PHILOSOPHY

Brian M. Balog

Integrated Bioscience
BS, Baldwin-Wallace University
Dissertation: "Brain-Derived Neurotrophic Factor Mediates Recovery from Stress Urinary Incontinence"

Advisers: Dr. Jordan M. Renna, Margot Damaser

Paul J. Bonezzi

Integrated Bioscience
BS, University of Akron
Dissertation: "The Development of Outer Retinal Photoresponsivity and the Effects of Sensory Deprivation"

Adviser: Dr. Jordan M. Renna

Alexis M. DaFonseca

Counseling Psychology
MA, University of Akron;
BS, Baldwin-Wallace College
Dissertation: "Assessment of Extant Measures of Critical Consciousness: Towards a Cohesive Psychological Construct Conceptualization"

Adviser: Dr. Charles Waehler

April Barnes Gaines

Counseling Psychology
MA, University of Akron;
BA, University of Miami (FL)
Dissertation: "'Almost Like Swimming Upstream': A Mixed Methods Investigation of Body Image and Disordered Eating in Black Military Women"

Adviser: Dr. Suzette Speight

Nathan P. Michael

Integrated Bioscience
BS, Kent State University
Dissertation: "The Influence of Diet and Foraging Behavior on Carotenoid Ornaments in the Brown Booby (*Sula leucogaster*)"

Adviser: Dr. Randy Mitchell

Matthew D. Sloan

Industrial/Organizational Psychology
MA, BA, University of Akron
Dissertation: "Developing the Reappraisal Tactic Questionnaire: Examining the Relationships of Reappraisal Tactics with Affective and Well-Being Outcomes"

Adviser: Dr. James Diefendorff

Gabor D. Smith

Secondary Education
MA, BA, University of Akron
Dissertation: "The Education of The Lion: A Visual Research Exploration of Higher Education, A Dissertation"

Adviser: Dr. Gary Holliday

Katelyn B. Sondereker

Integrated Bioscience
BS, University of Akron
Dissertation: "Exploration of the Morphology, Connectivity, and Functions of Melanopsin Ganglion Cell Outer Retinal Dendrites"

Adviser: Dr. Jordan M. Renna

Matt Williamson

Sociology
MA, University of Cincinnati;
BA, University of Cincinnati; AAS Kent State University – Tuscarawas
Dissertation: "Police Officer Initiated Intimate Partner Violence by Male and Female Officers: A Test of Social Learning Theory"

Adviser: Dr. Robert Peralta

College of Engineering and Polymer Science

Founded 1914

Interim Dean
Craig C. Menzemer

DOCTOR OF PHILOSOPHY

Garrett F. Bass

Polymer Science
BS Biochemistry, California Polytechnic State University San Luis Obispo
Dissertation: "Rational Design of Copolymer Architecture and Structure for Tunable Material Properties"

Adviser: Dr. Matthew L. Becker

Abdulaziz S. Bentalib

Engineering – Chemical
MS, The University of Akron;
BS, King Saud University
Dissertation: "Energy Efficient Water Desalination Basen on Faradic Reactions"

Adviser: Dr. Zhenmeng Peng

Megan A. Cruz

Polymer Science
BS, California Polytechnic State University, San Luis Obispo
Dissertation: "Coacervate-Forming Thermoresponsive Polyesters as Protein Delivery Platforms"

Adviser: Dr. Abraham Joy

Abegel Freedman

Polymer Science
BA, Hiram College
Dissertation: "Synthesis, Assembly, and Protein Adsorption Studies on Linear and Cyclic PEG Containing Monomers and Polymers"

Adviser: Dr. Tianbo Liu

CANDIDATES FOR DOCTORAL DEGREES (CONT.)

Harshal Gade

Engineering – Chemical

MS, University of California, Riverside;
BS, Institute of Chemical Technology,
Mumbai, India

Dissertation: “Polarized PVDF
nanofibers in filtrations and
separations”

Adviser: Dr. George G. Chase

Qingyun Guo

Polymer Science

BS, Peking University

Dissertation: “Giant Molecule
Based Nanostructured Materials:
From Structure to Functionality”

Adviser: Dr. Stephen Z.D. Cheng

Syed Reza Hashemi

Engineering – Mechanical

MS, Iran University of Science &
Technology; BS, Azad University of
Najafabad

Dissertation: “Designing a New
Intelligent Battery Management
System for Electric and Hybrid
Electric Aircraft”

Advisers: Dr. Siamak Farhad,
Dr. Ajay Mahajan

Jiahao Huang

Polymer Science

MS, University of Akron;
BS, Sichuan University

Dissertation: “Design, Synthesis,
and Self-Assembly of Nano-
Sized Shape Amphiphiles
Based on Polyhedral Oligomeric
Silsequioxane and Perylene
Bismides”

Adviser: Dr. Stephen Z.D. Cheng

Mohammad Umar Farooq Khan

Engineering – Chemical

M.Tech., Indian Institute of
Technology Bombay; B.Tech. National
Institute of Technology Raipur

Dissertation: “Synthesis,
Corrosion Behavior, and
Hardness of High-Energy
Ball Milled Nanocrystalline
Magnesium Alloys”

Adviser: Dr. Rajeev Kumar Gupta

Xiang Li

Polymer Science

BS, Nanjing University

Dissertation: “Organic Molecules
for Field Effect Transistors and
Redox Flow Batteries”

Adviser: Dr. Yu Zhu

Cheng Liu

Polymer Science

MS, University of Akron;
BS, East China University of Science
& Technology

Dissertation: “In situ infrared
study on interfacial electrochemis-
try in energy storage devices”

Adviser: Dr. Steven S.C. Chuang

Jun Liu

Engineering – Mechanical

MS, Yanshan University; BS, Jilin
Institute of Chemical Technology

Dissertation: “Laser-Assisted
Ultrasonic Nanocrystal
Surface Modification of
Ti64: Establishing the
Thermomechanical Processing-
Microstructure-Strength Relation

Advisers: Mr. Yalin Dong,
Dr. Chang Ye

Tong Liu

Polymer Science

MS, University of Akron;
BS, Soochow University

Dissertation: “Construction of
supramolecular structures by
mimicking metallurgy”

Adviser: Dr. Stephen Z.D. Cheng

Yuchu Liu

Polymer Science

BS, Peking University

Dissertation: “Precise
Construction and Assembling
of Mesoatoms by Giant
Molecular Clusters”

Adviser: Dr. Stephen Z.D. Cheng

Seyedeh Neda Mehdizadeh

Engineering – Chemical

MASc, University of British Columbia;
MASc, University of Tehran,
BSc, University of Tehran

Dissertation: “Drop Motion
and Modeling of the Saturation
Within Depth Coalescing Filters”

Adviser: Dr. George G. Chase

Ragavendra Prasad Panakarajupally

Engineering – Mechanical

MS, University of Akron; Btech,
SSJ Engineering College (Affiliated to
JNTU Hyderabad), India

Dissertation: “Development of
a Unique Experimental Facility
to Characterize the Fatigue and
Erosion Behavior of Ceramic
Matrix Composites Under Turbine
Engine Conditions”

Adviser: Dr. Gregory N. Morscher

Bangan Peng

Polymer Science

BS, Nanjing University

Dissertation: “Functional 4D
Printing by 3D Printing Shape
Memory Polymers Via Molecular,
Morphological and Geometrical
Designs”

Adviser: Dr. Kevin A. Cavicchi

Shannon R. Petersen

Polymer Science

BS, Allegheny College

Dissertation: “Development of
Degradable Block Copolymers
for Stereolithographic Printing
Using Poly(propylene fumarate)
and Lactones”

Adviser: Dr. Matthew L. Becker

Sedigheh Rashidi

Engineering – Chemical

MS, University of Tehran;
BS, Sharif University of Technology

Dissertation: “Effect of Advanced
Manufacturing Processes on the
High Temperature Oxidation
Behavior of Superalloys”

Adviser: Dr. Rajeev Kumar Gupta

Alankar Rastogi

Polymer Science

BTech, Indian Institute of Technology
Delhi

Dissertation: “Structural and
Thermodynamic Properties of
Soft Materials at Interfaces:
Combining Experimental and
Simulation Techniques”

Advisers: Dr. Ali Dhinojwala,
Dr. Mesfin Tsige

Ashwin Sancheti

Engineering – Chemical

BTech, Indian Institute of Technology,
Banaras Hindu University, India

Dissertation: “A Biorefinery
Approach for Utilization of Soy
Based Product Streams”

Adviser: Dr. Lu-Kwang Ju

Sunil Singh

Engineering – Biomedical

BE, Bapuji Institute of Engineering and
Technology, India

Dissertation: “Engineered
Organotypic Breast Tumor
Model for Mechanistic Studies of
Tumor-Stromal Interactions and
Drug Discovery”

Adviser: Dr. Hossein Tavana

Sihan Wang

Polymer Science

MS, University of Akron; BS, South
China University of Technology

Dissertation: “Investigation of
adsorption sites and diffusion sites
in polyamine, amino acid, and
imidazole by operando IR”

Adviser: Dr. Steven S.C. Chuang

Siqi Wu

Polymer Science

BS, Sichuan University

Dissertation: “Structural
and Molecular Design,
Characterization and Deformation
of 3D Printing Mechanical
Metamaterials”

Advisers: Dr. Hunter King,
Dr. Erol Sancaktar

Xiaoyun Yan

Polymer Science

BS, Xiamen University

Dissertation: “Design, Synthesis,
and Geometry Directed Self-
Assembly of Oligo-Fluorene Based
Giant Molecules”

Adviser: Dr. Stephen Z.D. Cheng

Cheng Zhang

Engineering – Chemical

MS, University of Akron; BS, Beijing
University of Chemical Technology

Dissertation: “Vegetable Oil Based
Green Organic Coatings”

Adviser: Dr. Qixin Zhou

Ruixia Zhang

Engineering – Mechanical

MS, Huazhong University of Science
and Technology; BS, Yanshan
University

Dissertation: “Rejuvenation of
Pre-Corroded and/or Pre-Fatigued
7075-T651 Aluminum Alloy
by Ultrasonic Nanocrystalline
Surface Modification”

Adviser: Dr. Yalin Dong

Shuailin Zhang

Polymer Science

BS, Peking University, Beijing

Dissertation: “Topologically
Designed Fluorescent Giant
Shape Amphiphiles: Probing
into Investigative Core
Packing Patterns in Assembled
Supermolecular Structures”

Adviser: Dr. Stephen Z.D. Cheng

Tao Zhu

Polymer Engineering

BS, Fuzhou University

Dissertation: “Modeling and
analysis of valve manufactur-
ing process based on FMEA
and SIMIO”

Adviser: Dr. Shengyong Wang

College of Health Professions

Founded 2012

Acting Dean

Timothy M. McCarragher

DOCTOR OF NURSING PRACTICE

Pretti L. Polk

MSN, BSN, University of Akron;
BS, Wright State University;
RN, Huron School of Nursing

Dissertation: “Adherence to
Headache Plans in the School”

Adviser: Dr. Michele Zelko

DOCTOR OF PHILOSOPHY

Melissa E. Coan

Counselor Education and Supervision –
Marriage and Family Therapy

MA, BA, University of Akron

Dissertation: “The Role of
Dyadic Coping in the Association
Between Daily Hassles and
Relationship Satisfaction”

Adviser: Dr. Heather Katafiasz

Christina Michelle Woloch

Counselor Education and Supervision

MA.Ed., Malone University;
BS, Wright State University

Dissertation: “The Relationship
Among Counselor Trainees’
Self-Reported Social Justice
Self-Efficacy, Multicultural
Counseling Competencies, and
Demographic Characteristics”

Adviser: Dr. Varunee Faii
Sangganjanavanich

CANDIDATES FOR MASTER'S DEGREES

Buchtel College of Arts and Sciences

Founded 1870

Acting Dean Joe R. Urgo

MASTER OF APPLIED POLITICS

Brittney S. Madison
Sean T. Peters

MASTER OF ARTS

Nathan T. Bitecofer
Counseling Psychology
Rauslynn M. Boyd
Communication
Kelly M. Calderone-Davis
English
Nathan E.D. Cohen
English
Julian C. Curet
Theatre Arts – Arts Administration
Alyssa K. Eversmeyer
Counseling Psychology
Katherine A. Gray
History
Ariel M. Resnik
*Psychology – Industrial /
Organizational Psychology*
Sean B. Rowland
*Psychology – Industrial /
Organizational Psychology*
Lauren C. Sprowls
Theatre Arts – Arts Administration
Russell N. Steiner
*Psychology – Industrial /
Organizational Psychology*
Morgan B. Stocker
History
Erica E. Temes
Counseling Psychology
Jessica L. Terrizzi
Counseling Psychology
Jessica L. Wilson
History

MASTER OF ARTS IN EDUCATION

Abrar Aldulhadi A. Alshaikh
Curriculum & Instruction
David A. Bird
*Educational Administration –
Higher Education Administration*
Andrew J. Bonecutter
*Educational Administration –
Higher Education Administration*
Dominic Albert Cardarelli
*Educational Administration –
Higher Education Administration*
Jared G. Cooley
*Educational Foundations –
Instructional Technology*
Helen N. Dauka
*Educational Administration –
Higher Education Administration*
Heather May Echelberry
*Educational Administration –
Higher Education Administration*
Sumedha Gajbhiye
Curriculum & Instruction
Scott A. Geiser
*Educational Foundations –
Instructional Technology*
Drew H. Hoisington
*Educational Foundations –
Instructional Technology*
Samantha L. Kincaid
*Educational Administration –
Higher Education Administration*
Jessica A. Weyrick
*Educational Administration –
Higher Education Administration*
Sheldon B. Wrice
*Educational Foundations –
Instructional Technology*
Katie R. Wright
*Educational Foundations –
Instructional Technology*

MASTER OF ARTS IN POLITICAL SCIENCE

Ross M. Fragale
Security Studies
Morgan T. Tropf
Security Studies

MASTER OF FINE ARTS IN CREATIVE WRITING

Isaiah M. Coleman
Madeline C. Lanshe

MASTER OF MUSIC

Katherine E. Stahl
Music – Brass Performance

MASTER OF PUBLIC ADMINISTRATION

Sara J. Kwiecien
Brelynne Y. Majeed

MASTER OF SCIENCE

Naif Aldawsari
*Geography/Geographic Information
Sciences*
Nicole S. Alexander
Chemistry
Nasser Alghamdi
*Geography/Geographic Information
Sciences*
Andrew J. Audley
Physics
Kayla A. Calapa
Biology
James Corkish
Physics
Natasha Gilbert
Chemistry
Mahala S. Hobbs
Chemistry
Sivarama krishna akhil Koduri
Statistics
Annette M. Marsolais
Physics
Adam J. Pierce
Biology
Peter D. Richards
Statistics
Timothy A. Schmucker
Geology
Rachel Stuthers
Chemistry
Kelvin X. Tsagli
Physics
Nicholas J. Wander
Geology
Huayi Wang
Chemistry
Zachary V. Wilson
Statistics

MASTER OF SCIENCE IN CURRICULUM AND INSTRUCTION

Natalija Buchwald
*Adolescent to Young Adult –
Integrated Social Studies*
Joseph P. Matese
*Multi-Age Physical Education
Licensure*
Angelia Annamarie Scott
*Adolescent to Young Adult –
Integrated Language Arts*

MASTER OF SCIENCE IN EDUCATION

Sarah N. Gradyan
Principalship
Dania L. LoVullo
*Educational Administration –
Higher Education Administration*

College of Engineering and Polymer Science

Founded 1914

Interim Dean
Craig C. Menzemer

MASTER OF SCIENCE

Ivan Dolog
Polymer Science
Zackery M. Frazier
Computer Science
Nishtha Pant
Polymer Science
Andrew L. Robinson
Computer Science
Meng Zhang
Polymer Science

MASTER OF SCIENCE IN CHEMICAL ENGINEERING

Abdulrahman Alkhaldi
Abdullah Alsultan
Vamsi K. Bhadriraju
Nicholas J. Greene
Jian He
Bryan A. Theriot

MASTER OF SCIENCE IN CIVIL ENGINEERING

Kathryn R. Ackerman
Erfan Agharazi
Khaled S. Almansoor
Muge Pekersoy
Nasereddin J. Tabanja

MASTER OF SCIENCE IN ELECTRICAL ENGINEERING

Sadia Shahnoor Anis
Alireza Bagheri Rajeeoni
Fubing Han
Huseyin Salis
Sainath Reddy Samireddy
Ali Topcu

MASTER OF SCIENCE IN MECHANICAL ENGINEERING

Mano Chockalingam
Caitlin Dickerson
Mustafa A. Malik
Ayse Ozen
Akshay Kumar Pakala
Rayanne Pinto Costa
Danielle M. Shaffer
Anuradha A. Sharma
Tao Zheng

MASTER OF SCIENCE IN POLYMER ENGINEERING

Cheng Chi
Yixuan Du
Ouli Fu
Yuewei Guo
Shun Li
Marisa E. Tukupah

MASTER OF POLYMER SCIENCE AND POLYMER ENGINEERING

Roman Amorati
William J. Brown
Richard H. Dunn
Ronald S. Edmondson
Vishal Tyagi
Jenny Zhen Li Wong

College of Business Administration

Founded 1953

Interim Dean
Susan C. Hanlon

MASTER OF BUSINESS ADMINISTRATION

Brett A. Borovicka
Business Interdisciplinary
Cristina E. Buda
Business Interdisciplinary
Michael C. Cefaratti
Management
Ellen K. Chittester
Strategic Marketing
Jonathon D. Cundiff
Finance
Brian D. Foresi
Business Interdisciplinary
Devin A. Gerowitz
Business Interdisciplinary
Brian M. Gillette
Business Interdisciplinary
Elizabeth M. Hancock
Business Interdisciplinary
Nicholas D. Haubert
Business Interdisciplinary
Megan C. Lawless
Finance
Caroline R. Lewis
Business Interdisciplinary
Paige E. Lorenzen
Strategic Marketing
Brian Melkowitz
Business Interdisciplinary
Morgan N. Paris
Strategic Marketing
Isaak J. Parker
Management
Colleen C. Powers
Business Interdisciplinary
Abbie C. Rentsch
Management
Brian J. Ruhaak
Business Interdisciplinary
Kevin Smith
Business Interdisciplinary
Ryan W. Timura
Business Analytics
Thomas Truce
Business Interdisciplinary

CANDIDATES FOR MASTER'S DEGREES (CONT.)

MASTER OF SCIENCE IN ACCOUNTANCY

Ashley L. Guilmette

MASTER OF SCIENCE IN MANAGEMENT

Nofisat O. Oseni
Supply Chain Management

MASTER OF TAXATION

Kelly Anzevino
Zachary D. Armbruster
Laura L. Franco
Fiona Kuqi
Steven A. Pepper
Mandi C. Raneri
Samantha M. Rathburn
Rhett M. Reuter
Spencer Scarborough
Colin M. Sim
Andrew I. Sinclair
David Sobochan
Molly Erin Taylor
Tiffany L. Trent
Carla M. Wainwright

College of Health Professions

Founded 2012

Acting Dean
Timothy M. McCarragher

MASTER OF ARTS

Lisa M. Bialecki
Counseling – Marriage and Family Therapy

Audriana M. Ransom
Counseling – Marriage and Family Therapy

Jasmine M. Spradley
Counseling – Marriage and Family Therapy

MASTER OF ARTS IN CHILD LIFE SPECIALIST

Sara R. Crevar
Sara A. Murtaugh

MASTER OF ARTS IN EDUCATION

Jade S. Branch
Clinical Mental Health Counseling

Chardonay S. Brown
Clinical Mental Health Counseling

Antonio Catalano
Clinical Mental Health Counseling

Rachel E. Chapman-Smith
Clinical Mental Health Counseling

Alexis A. Cooks
Clinical Mental Health Counseling

Elizabeth L. Ertel
Clinical Mental Health Counseling

Kaylee M. Finley
School Counseling

Jean Nicole Holman
Clinical Mental Health Counseling

Ellen N. Howat
Clinical Mental Health Counseling

Ashley L. Hudson
School Counseling

Veronda L. Jones
Clinical Mental Health Counseling

Rachel E. Keay-McVay
Clinical Mental Health Counseling

Patrick A. Ortiz
Clinical Mental Health Counseling

Holly E. Ramos
Clinical Mental Health Counseling

Victoria J. Scheaffer
School Counseling

Nichole M. Soltis
Clinical Mental Health Counseling

Lauren P. Staggers
Clinical Mental Health Counseling

Idara J. Udo-Inyang
Clinical Mental Health Counseling

MASTER OF ARTS IN SPEECH – LANGUAGE PATHOLOGY

Ravi Balsa
Erica N. Hamner
Caroline Koch

MASTER OF PUBLIC HEALTH

Arwa Naman Alniemi
Sierjie M. Lash

MASTER OF SCIENCE IN EDUCATION

Ariana L. Brown
Physical Education – Exercise Physiology/Adult Fitness

Hugh D. Cade IV
Physical Education – Sport Science/Coaching

Ian A. Crawford
Physical Education – Sport Science/Coaching

Darin J. Ford
Physical Education – Sport Science/Coaching

Reuben E. Green III
Physical Education – Sport Science/Coaching

Ty'Asia L. Jones
Counseling – Marriage and Family Therapy

Eythan Z. Puhalla
Physical Education – Sport Science/Coaching

Laura E. Rybka
Physical Education – Exercise Physiology/Adult Fitness

Zerafshan Syed
Physical Education – Exercise Physiology/Adult Fitness

Alexis P. Toohey
Physical Education – Exercise Physiology/Adult Fitness

CANDIDATES FOR BACCALAUREATE DEGREES

Buchtel College of Arts and Sciences

Founded 1870

Acting Dean Joe R. Urgo

BACHELOR OF ARTS

Alexis M. Balch
Precious M. Battee

Leah N. Benes
With High Distinction

Andrew William Bernat
Magna Cum Laude

Scott A. Bowles
Scott T. Brady
Magna Cum Laude

Paul D. Brilla
Andrew Brown

Payton E. Burkhammer
Summa Cum Laude

Gretchen A. Burton
Abigail L. Calderone

Kayla N. Cash
Samiyyah Ceasor

Sean E. Coleman
Melinda S. Compton

Kathryn J. Comshaw-Arnold
David J. Connor

Lilian M. Cox
Cum Laude

Jaclyn M. Cremeans
Alexandra L. Cummings

Alexandra L. Curtis
Summa Cum Laude

Madeline C. Curtis
Summa Cum Laude

Taylor Deagazio
Kenzie Delposen

Summa Cum Laude

Madeleine N. Dolezal
Cum Laude

Amna Durrani
Magna Cum Laude

Rose Eyerman
Nouran W. Farsi

Cum Laude

Reid D. Fellenstein
Evelyn R. Fenn

Bradyn A. Fisher
Brandon C. Fisher

Morgan K. Frank
Thomas T. French

Magna Cum Laude

Alexandra A. Geis
Danae M. Greco

Magna Cum Laude

Kaitlyn R. Guynn
Brendan M. Hashem

Neil D. Hassen
Cum Laude

Renee L. Hayslip
Elizabeth Heckler

Summa Cum Laude
Joseph R. Hedrick

Taylor M. Hogg
Magna Cum Laude

Kaittee A. Horstmann
Summa Cum Laude

Patrice M. Ivery
Sarah E. Jackson

Julie N. Jensen
Alexis Johnson

With Highest Distinction

Kyrstyn Kehler
Jessica L. Kerin

Cum Laude

Adeline R. Kirtley
Kenneth A. Knight

Delaney K. Lerch
Anna R. Magoline

Alexandra S. Malinowski
Cum Laude

Amanda E. Maloy
Taylor R. Mamula

Lydia J. Marshall
Magna Cum Laude

Ashley L. Martin
Macie J. Mathews

Magna Cum Laude

Nicole M. Maxhimer
Magna Cum Laude

Lumuria M. McGriff Jr.
Josh T. Mcnenny

Brendan J. Mohan
Cum Laude

Talia M. Montgomery
Marisa N. Mostar

Magna Cum Laude

Shawn R. Muldowney II
Madeline R. Myers

Summa Cum Laude

Ebony J. Nash
Audrey C. Nolte

Renee Onderak
With High Distinction

Olivia J. Owens
Summa Cum Laude

Harsh P. Patel
Claire L. Patton

Kayla M. Pickens
Ethan J. Plaster

Allison R. Prendergast⁽²⁾
Cum Laude

David R. Priebe
Magna Cum Laude

Claire V. Pugel
Summa Cum Laude

Nicolle M. Reich
Kyle T. Reynolds

Magna Cum Laude

Jack W. Riedinger
Valerie A. Rubin

Magna Cum Laude

Samantha P. Ruegg
Cum Laude

Kayley M. Russell
Cum Laude

Isabella M. Saluppo
Joshua W. Sampson

Caryn R. Scandlon
Ryan M. Schaber

Magna Cum Laude

Karli M. Schneider
Colleen R. Schwartz

Hannah Scott
Summa Cum Laude

Ashley H. Sherrod
Cum Laude

Sarah Y. Shively
Magna Cum Laude

Kassandra P. Skelly
Miranda L. Smith

Hannah B. Sovacool
Tyler R. Speer

Summa Cum Laude

Emma L. Stanec
Summa Cum Laude

Dmytro D. Stasiouk
Emma N. Stertz

Nathanael L. Stewart
Scott H. Stoner

Jessica M. Storey
Shannon M. Talty

Yanna Telyeten
Magna Cum Laude

Emily B. Toth
Megan O. Uzomba

Sierra N. Vants
Cum Laude

Lazaro A. Villa
Bradford S. Walker

Tyrell D. West
Kimberly R. Wiley

Cum Laude

Abigail C. Williamson
Ariana S. Williamson

Donavan M. Wray
Carley Yontz

BACHELOR OF ARTS IN ANTHROPOLOGY

Matthew Aguiar
Adrienne M. Hite

Magna Cum Laude

(2) Separate Baccalaureate Degrees in Two Disciplines

CANDIDATES FOR BACCALAUREATE DEGREES (CONT.)

BACHELOR OF ARTS IN EDUCATION

Nathan Emerson Barto
Cum Laude
Michael A. Gilmore
Cum Laude
Naquan James
Daniel J. Linder
Magna Cum Laude
Benjamin T. Maurer
Cum Laude
Alexander D. McDaniel
Magna Cum Laude
Kaitlin M. Murphy
Cum Laude
Carrie L. Rief
Summa Cum Laude
Kelton N. Ries
Magna Cum Laude
Anthony A. Vitrano
Nicholas Wesolowski
Cum Laude

BACHELOR OF ARTS IN FASHION MERCHANDISING

Gregory J. Gasser
Shonda D. Johnson
Jazzilynn C. Mason
Donnie Provitt II
Jonathon Rassavong
Ada M. Staley
Tasia D. Wynn

BACHELOR OF ARTS IN MULTIDISCIPLINARY STUDIES

Lydia F. Brown
Cum Laude
Natasha Farrow
Savannah L. Hager
Sam O. James
George L. Rice III
Eric G. Thorson
TJ Dillon Vargo
Margaret L. Vomacka

BACHELOR OF FINE ARTS

Samuel W. Bittaker
Kathleen M. Cooke
Alexandria J. Couch⁽³⁾
Summa Cum Laude
Jared A. Faust
Shyanna S. Harris
Madelyn L. Jack
Magna Cum Laude
Nicholas J. Norton
Summer M. Patterson
Cum Laude
Jonathon F. Petrow
Chloe J. Redman
Summa Cum Laude
Abigail K. Schulze
Katlyn C. Simpson
Summa Cum Laude

BACHELOR OF MUSIC

Monica A. Lange
Magna Cum Laude
Laura E. Pipo

BACHELOR OF SCIENCE

Alma A. Amawi
Heather A. Barnes
Cum Laude
Jessica L. Bartles
Magna Cum Laude
Endearra A. Brown
Magna Cum Laude
Christopher W. Burge
Allison M. Carpenter
Logan B. Cebula⁽⁴⁾
Cum Laude
Kyndra V. Collins
Samantha K. Cook
Summa Cum Laude
Maeve C. Cox
Cum Laude
Rueben Durkee
Benjamin B. Ellert
Asia A. Everett
Jess Flores
Andrea Franceschi
Cum Laude
Joseph M. Garapic
Cum Laude
Noah L. Gavin
Katelyn E. Glover
Magna Cum Laude
Shyann M. Harvey
Cum Laude
Laura A. Hobbs
Ariel M. Hofer
Jaclyn G. Hooke
Hanneh J. Hope-Taogoshi⁽³⁾
Davonte Jest
Sean P. Keane

(3) Separate Baccalaureate Degrees
in Two Disciplines

(4) Separate Baccalaureate Degrees
in Three Disciplines

Noah C. King
Summa Cum Laude
Matthew C. Kobus
Lauren J. Kouri
Cum Laude
Hannah J. Lebo
Magna Cum Laude
Laszlo Marsi
Jonah T. Morris
Cum Laude
James Nace
Shaelynn J. Nelson
Austin D. Nestor
Michael E. Njus
Onyinyechi J. Nwagbara
Anthony F. Perretta
Michael V. Piccirilli
Magna Cum Laude
Savannah R. Pickle
Zady Postle
Trevon C. Richardson
Ashleigh N. Sakiewicz
Maguy Esther Salima Kitoko
Austin J. Salter
Sophia Amor C. Santos
Cum Laude
Eunice K. Sarpong
Kathleen R. Sears
Summa Cum Laude
Dominic A. Sharrotta
Summa Cum Laude
Vanessa K. Slaughter
Cum Laude
Wilbert I. Sledge III
Adam M. Taranto
Summa Cum Laude
Joshua T. Taylor
Magna Cum Laude
Francesca V. Thurston
Summa Cum Laude
Heather R. Torok
Magna Cum Laude
Chastidy D. Wallace
Jackson P. Williams
Magna Cum Laude
Joseph J. Williams
Magna Cum Laude
Maverick R. Wolfley
Kirolos W. Zakhary

BACHELOR OF SCIENCE IN EDUCATION

Katherine M. Allen
Cum Laude
Jade Barzilla-Gateley
Summa Cum Laude
Ba Bler
Magna Cum Laude
Haley Blough
Cum Laude
Natalee Brodie
Mikayla L. Brown
Summa Cum Laude
Riley A. Camp
Summa Cum Laude
Amanda M. Ciacchi
Jasmine Coppola

Ashley J. Cordi
Cum Laude
Dallas A. Covert
Summa Cum Laude
Madelynn J. DeAngelis
Magna Cum Laude
Rachelle L. Demastus
Cum Laude
Joy C. Farrance
Magna Cum Laude
Hannah M. Finnegan
Summa Cum Laude
Sophia A. Freeman
Magna Cum Laude
Rebecca M. Gasser
Summa Cum Laude
Jenna M. Gissingner
Ashley Gozzard
Magna Cum Laude
John R. Grigson
Magna Cum Laude
Abby L. Helminiak
Magna Cum Laude
Yessenia Hermosa
Cum Laude
Haley S. Hickie
Cum Laude
Kimberly A. Johnson
Magna Cum Laude
Eric F. Kachline
Cum Laude
Chloe A. Kayden
Cum Laude
Alexandra L. Kenney
Alexis K. Kirkman
Summa Cum Laude
Chloe M. Kramer
With Highest Distinction
Gracy B. Loper
Magna Cum Laude
Morgan N. Marando
Magna Cum Laude
Bethany M. Marcum
Magna Cum Laude
Catherine A. Martin
Hannah Mashek
Cum Laude
Emma L. McCann
Cum Laude
Nicole M. Morrison
Summa Cum Laude
Angela G. Mullen
Cum Laude
Taylor R. Myers
Magna Cum Laude
Kylie E. Nicol
Cum Laude
Elizabeth J. Oman
Summa Cum Laude
Abigail A. Pepper
Summa Cum Laude
Theresa A. Rabbitts
Kelly E. Reece
Magna Cum Laude
Kindra L. Robertson
Summa Cum Laude
Amanda M. Ruda
Magna Cum Laude

Kylie R. Shields
Summa Cum Laude
Matthew D. Slanta
Cum Laude
Sydney J. Sloan
Chelsea N. Stillings
Cum Laude
Diara L. Washington
Anna L. West
Summa Cum Laude
Kasey L. Williams
Summa Cum Laude

BACHELOR OF SCIENCE IN GEOGRAPHY – GEOGRAPHIC INFORMATION SCIENCES

Daniel R. Deuble

BACHELOR OF SCIENCE IN ORGANIZATIONAL SUPERVISION

Devan D. Ahart
Christopher M. Alkire
Magna Cum Laude
Timothy William Brunenmeister
Lisa L. Brunton
Magna Cum Laude
Elisabeth M. Bush
Ryan J. Callahan
Tanea L. Cousins
Ja'quize R. Cross
James V. Graziolli II
Darrius Harris
Jacob M. Henderson
Oliver K. Johnson
Matthew L. Leitz
Nyeshja Malone
Nancy Martin
With Distinction
Julia E. Merchant
Cum Laude
James E. O'Brien III
Megan E. Oswald
Cum Laude

Eric D. Pappada
Kadizia L. Rushing
Kevin A. Simpson
Cory Smigel
Keith W. Woodruff

BACHELOR OF SCIENCE IN POLITICAL SCIENCE/ CRIMINAL JUSTICE

Kynthia C. Anderson
Kelli M. Badalich
Magna Cum Laude
Alexander R. Cole
Jeneva J. Edwards
Ellen A. Greene
Kyle J. Sasinka

College of Engineering and Polymer Science

Founded 1914

Interim Dean
Craig C. Menzemer

BACHELOR OF SCIENCE IN AUTOMATED MANUFACTURING ENGINEERING TECHNOLOGY

Cory A. Gabel
With Highest Distinction
Adam R. Norton
Mark J. Thaxton Jr.
Cum Laude
Gregory Vugrinovich
Cum Laude

BACHELOR OF SCIENCE IN BIOMEDICAL ENGINEERING

Mohammed H. Alyami
Colton M. Kemp
Summa Cum Laude

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

Naif Aleidan
Adam Anielski
Wrenn M. Bahn
T'Amor P. Bowman
Andrew G. Gibson
Joseph W. Hendricks Jr.
Abigail M. Hopkins
Ryan P. Kirby
Jacob L. Morrison
Justin P. Rorrer
Basit O. Sanusi

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Trandon T. Ware

CANDIDATES FOR BACCALAUREATE DEGREES (CONT.)

BACHELOR OF SCIENCE IN COMPUTER INFORMATION SYSTEMS

Abdullah Abed
 Cassidy H. Almadry
With Distinction
 Alwaleed Alremaih
 Troy A. Baker
 Jordan R. Baldwin
 Jorge Bravo
 Fitzgerald Brideweser
 Benjamin E. Costley
 David C. Faight
With Highest Distinction
 Neil P. Finneran
 Christopher Friend
With High Distinction
 Cyrus Ghaderpour
Summa Cum Laude
 Steven Gleason
With Highest Distinction
 Ricky Hamed Jr.
With Distinction
 Phillip B. Hatfield
 Amber D. Long
 Fuwei Ma
 Marquelle V. McIntyre
 Zachary C. Merritt
 Aaron J. Mohr
 Collin C. Nosek
Cum Laude
 Michael J. Raffay
 Derrick Rizzo
Cum Laude
 Emily C. Robinson
Summa Cum Laude
 Mariah T. Salhany
 Jonathan M. Scherer
Magna Cum Laude
 Adam C. Schneir
 Olajuwan Hakeem Maur'lik
 Smith
 Ryan Snell
 Jeremy J. Stephan
 Garrett M. Surman
 Aaron B. Swartz
With High Distinction
 Tessa L. Tenorio
Magna Cum Laude
 Christian Toth
With Highest Distinction
 Kevin J. Wentink
 Milton E. Weyer IV
 McKinley A. Whipkey
Magna Cum Laude
 John W. Wooldridge V

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Matthew J. Baron
 Joseph M. Cochran
Cum Laude
 Brandon D. Freehoffer
 Brigid A. Harris
 Benjamin I. Hawk
Magna Cum Laude
 Jeffrey A. Medvick
 Jarrod P. Polen
Cum Laude
 Robert P. Rouse
 Prakash Shankar
 Michelle Vargo
Magna Cum Laude
 Nathan W. Wemmer

BACHELOR OF SCIENCE IN CONSTRUCTION ENGINEERING TECHNOLOGY

Matthew S. Bennett
 James Brandenburg
Summa Cum Laude
 Ryann J. Burkheimer
Magna Cum Laude
 Cristian Garcia-Soto Sr.
 Matthew A. Horning
 Kyle J. Perciak
 Michael A. Runyon
With Distinction
 Mark R. Svetlich
Summa Cum Laude
 Joshua R. Tompkins
 Christopher Williams II

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Peter N. Okwuosah
 Damanjit Singh

BACHELOR OF SCIENCE IN ELECTRICAL AND ELECTRONIC ENGINEERING TECHNOLOGY

Ben A. Fitzpatrick
 Spencer D. Folk
 Dylan J. Mccarley
Cum Laude
 Christopher A. Reed
Cum Laude
 Timothy T. Sinex
 Abriam T. Spencer

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING

Mohammed A. Alnemer
 Mohammed H. Alyami
 Matthew A. Amentini
 Mikayla L. Aowad
Magna Cum Laude
 Aleksey Y. Averin
 Abdulrahman Mahmoud Bedaiwi
 Brandon L. Bergdorf
 Anthony D. Boccio
 Steven Cain
 Alec W. Chapman
Cum Laude
 John L. Cook
 Raymond T. Daniel
 Richard D. Desatnik II
Summa Cum Laude
 Clarence P. Drope IV
 Austin H. Ewell
 Kathleen A. George
 Hunter M. Gill
 Noah E. Glass
Magna Cum Laude
 Nathaniel A. Glenaman
 Nkemjika L. Ike
Summa Cum Laude
 Louis P. Keller
 Colton M. Kemp
Summa Cum Laude
 Brennan R. Lindsay
 Jason P. Mack
Cum Laude
 Arthur J. Pamboukis
 Tejas Patel
 Robert C. Rainey
 Richard W. Reding
 Hagan V. Reichel
 Hannah S. Verbanac
 Simona Zdravev
Magna Cum Laude

BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING TECHNOLOGY

Abdulrahman N. Abanmi
Magna Cum Laude
 Mohammed M. Abduljawad
 William Cody Newell
Magna Cum Laude

BACHELOR OF SCIENCE IN SURVEYING AND MAPPING

Nicholas A. Keller

College of Business Administration

Founded 1953

Interim Dean Susan C. Hanlon

BACHELOR OF ARTS

Bailey S. Castner
 Elvira Ochatiouk
Summa Cum Laude

BACHELOR OF BUSINESS ADMINISTRATION

David L. Albert III
 Joshua I. Archinal
Magna Cum Laude
 Jennifer R. Armocida
 Spencer G. Bailey
 Arif M. Balhareth
 Kayla M. Barton
 Noah B. Battle
 Max E. Benson
Summa Cum Laude
 Ryan C. Blacka
Cum Laude
 Nathan E. Booth
 Curtis M. Brodnan
 Kaysha J. Brown Fox
 Dustin E. Burkhart
Cum Laude
 Benjamin S. Bury
 Benjamin A. Carey
 Paul M. Collins
 Ryan M. Daugherty
 Jared T. Davies
 Joshua L. Davis
 Vincent A. DiGiacomo
 Jason Ding⁽⁵⁾
With Highest Distinction
 Jennifer A. Durra
Summa Cum Laude
 Justin M. Ellis
 Victoria L. Everett
 Donald J. Fisher
 Jacob L. Fisher
 Madalyn P. Fissore
Summa Cum Laude
 Prince W. Flomo
 Logan M. Foerst
Summa Cum Laude
 Joe M. Gabbard
 Samantha M. Galterio
 Adam P. Gielink
 Joshua R. Graham
 Ryan M. Grauel
Summa Cum Laude
 Anicet Habimana
 Logan R. Hartzell
Cum Laude
 Derek A. Hawley
 Anthony R. Heavilin
 Thomas L. Hennie

Alexander J. Hickey
 Taylor Hickman
 Sarah J. Hoffman
 Julia Kazar
Magna Cum Laude
 Kevin P. Kidd
Cum Laude
 Andrew R. Kimberly
 Elaine M. King
Summa Cum Laude
 Evan R. King
Cum Laude
 Amanda L. Kline
 David N. Kormushoff
 Sara E. Krause
 Elizabeth M. Krezman
Cum Laude
 Andrew P. Lachina
 Kyrsten A. Liming
 Veronica A. Lindsey
 Benjamin M. Lundt
 Kamar A. Majid-Davis
 Omar A. Masri
 Brianna M. Matras
Cum Laude
 Joshua W. McLean
 Jared P. McMahan
 Sarah Q. Meade
 Tabitha E. Meers
Summa Cum Laude
 Ankrah K. Mensah Jr.
 Michael A. Merrill
Cum Laude
 Frank N. Montini
 Jessica M. Morales
 Athena A. Murzda
 Marko Ninkovic
 Adam R. Nyland
 Gregory L. Pajk
 James J. Pajk
 Lucas J. Pajk
 Jarryd T. Palek
 Kandrel Peeples
 Louis D. Preseren
 Collin T. Purcell
 Ajay S. Rai
 Andrew B. Renner
 Joshua J. Rymer
 Austin G. Sample
 Michael A. Savarino
 Jalen C. Saxon
 Anna V. Sell
 Deep K. Shah
 Tracy R. Spaulding
 Christian H. Stalter
 Daniel B. Strachan
Magna Cum Laude
 Caden A. Swisher
 Madeline K. Swope
 Kayla M. Towne
 Max C. Umlauf
 Nathan J. Vandyke
 Mackenzie V. Vargas
Magna Cum Laude

Joshua T. Ventura
 Edward J. Volk
 Samuel J. Waller
 Benjamin A. Walton
Summa Cum Laude
 Jennifer N. Warden
Cum Laude
 Kyle P. Whyte
 Jonah R. Wieland
 Gavin M. Wilson
 Jessica T. Wolf
Magna Cum Laude
 Jacklyn P. Wolff
 Joseph A. Wood⁽⁶⁾
 Eric Yetzer
Summa Cum Laude
 Charles E. Zauhar

BACHELOR OF SCIENCE IN ACCOUNTING

Abdullah M. Alzahrani
 Tamara Bonds
 Mariame B. Conde
 Shelby L. Fisher
 Kerra L. Fusco
Cum Laude
 Laura M. Gasser
Magna Cum Laude
 Samuel A. George
 Bradley K. Hakim
 Matthew C. Hendershot
 Ryan N. Hevesi
Magna Cum Laude
 Andrea C. Johnson
 Evan Kirian
 Prem L. Kuikel
 Jared E. Kvaka
Summa Cum Laude
 Austin A. Ladany
 Zachary Lawson
 Breanna M. Loreti
Summa Cum Laude
 Gurtaj Mangat
 Nathaniel R. McClusky
 Amanda M. Michaels
Magna Cum Laude
 Rachel A. Muckley
 Sabrina S. Ratsavong
 Bailey K. Sauer
Magna Cum Laude
 Lia M. Shoemaker
Magna Cum Laude
 Grant M. Simmons
 John J. Skeriotis
Cum Laude
 Thomas M. Steen
Summa Cum Laude
 Kevin Szillat
 Mollie N. Van Arsdale
 Magdaline E. Yevtukh
Magna Cum Laude

(5) Degree being awarded posthumously

(6) Separate Baccalaureate Degrees in Two Disciplines

CANDIDATES FOR BACCALAUREATE DEGREES (CONT.)

College of Health Professions

Founded 2012

Acting Dean
Timothy M. McCarragher

BACHELOR OF ARTS

Caroline P. Bealuk
Orion E. Irwin
Magna Cum Laude
Abigail J. Teske
Summa Cum Laude

BACHELOR OF ARTS IN CHILD AND FAMILY DEVELOPMENT

Azia Rose-Mary Alexander
Donia A. Bland
Kori C. Christopher
Jasmine C. Dixon
Zoe M. Sheppard
Magna Cum Laude
Ashlee R. Stubbs
Jasmine S. Youngblood
Magna Cum Laude

BACHELOR OF ARTS/ SOCIAL WORK

Cherrelle L. Allen
Sarah M. Ballash
With Highest Distinction
Emily J. Busher-Betancourt
With Highest Distinction

Sara L. Chambers
Cum Laude
Kailyn N. Chastain
Summa Cum Laude
Christiana G. Dawson
Tabitha M. Dills
Shatela R. Evans
Magna Cum Laude
Kristen Geiser
Cum Laude

Brenda Guzman
With Highest Distinction
Kacye J. Merkel
With Highest Distinction
Chimere L. Moon
With High Distinction
Bryana N. Neal
Olivia Peer
Rebecca L. Salapack
With Highest Distinction

Heavenly J. Saylor
Angela R. Smith
With Distinction

Laura N. Smith
Cum Laude
Jackie M. Storey
With Highest Distinction

E'Shea S. Strong
Trisha S. Thompson
Christopher Truxall
With High Distinction

Linda K. Wolbert
With Highest Distinction

BACHELOR OF ARTS IN SPEECH – LANGUAGE PATHOLOGY AND AUDIOLOGY

Theresa A. Duff
Summa Cum Laude
Allison C. Reece
Summa Cum Laude

BACHELOR OF SCIENCE IN COMPUTER INFORMATION SYSTEMS

Chase A. Carrick
John S. Marks IV

BACHELOR OF SCIENCE IN DIETETICS

Allison N. Cantrall

BACHELOR OF SCIENCE IN EDUCATION

Joseph T. Bartinelli
Macadam R. Bess
Cum Laude
Paul M. Boyle
Gregory R. Cook
David N. Egbo
Jackson A. Hankins
Patrick R. Michel
Brett E. Mudd
Magna Cum Laude

Anthony M. Paul
Bryce J. Petersen
Jason L. Ratliff
Hanna Risaliti
Adrian A. Smith
Cum Laude
Vance Thompson

BACHELOR OF SCIENCE IN EMERGENCY MANAGEMENT AND HOMELAND SECURITY

Cavan L. Ferguson
Justin T. Halter
Summa Cum Laude

Paige E. Herron
Summa Cum Laude

Jacob J. Mothersbaugh
Magna Cum Laude
Jennifer L. Oleksy
Cum Laude

William W. Rudibaugh
Summa Cum Laude

Glenn R. Southerland
Logan D. Steel

BACHELOR OF SCIENCE IN EXERCISE SCIENCE

Natalie A. Barnett
Magna Cum Laude

Jacob B. Berg
Magna Cum Laude

Benjamin J. Bruggeman
Christopher M. Byers
Magna Cum Laude

Jenna Carr
Cum Laude

Ronald Z. Dinishak
Cum Laude

Alexandria P. Donato
Yousef K. Elkurd
Magna Cum Laude

Logan S. Green
Summa Cum Laude

Hallie R. Herchek
Cum Laude

Kera J. Kaufman
Summa Cum Laude

Olivia M. Ku
Cum Laude

Alexis R. Lincoln
Dylan T. Meeks
Magna Cum Laude

Leah N. Menegos
Magna Cum Laude

Jasmine M. Roberts
Sydney A. Schermond
Magna Cum Laude

Sarah J. Schnupp
Magna Cum Laude

Cierra E. Terrizzi
Cum Laude

Clare Toole
Summa Cum Laude

Samantha White

BACHELOR OF SCIENCE IN FOOD AND ENVIRONMENTAL NUTRITION

Allison N. Cantrall
Molly A. Dennis
Greer A. Henry

BACHELOR OF SCIENCE IN NURSING

Pai-Ling N. Allen-Truitt
With Distinction

Carla L. Beck
Natalie R. Burke
With Highest Distinction

Yin-Fang Chen
With Highest Distinction

Kayla C. Devine
With Highest Distinction

Lauren A. Fallada
With Distinction

Corey Fellows
With Highest Distinction

Thomas M. Finegan
With Highest Distinction

Sara E. Fredricks
Cum Laude

Paul Gilmore
With Distinction

Emily A. Gorzelanczyk
Cum Laude

Lisa Marie Hess-Plut
With Distinction

Melissa D. Horrisberger
Magna Cum Laude

Christina N. Huntington
Hannah M. Kahook

Laurel L. Kennedy
With Highest Distinction

Augusstda R. Klein
Jacqueline E. Maracz
Cum Laude

Tammie J. Marks
Megan L. Mccroskey

Angela S. Milum
With Highest Distinction

Rachele M. Missella
With Distinction

Tiffany S. Moore
Leslie A. Mullen

Adam C. Naumoff
May Nye

Taylor J. Raybuck
Cum Laude

Ekaterina Rogers

Samantha D. Russell
With High Distinction

Sierra L. Shaw
Magna Cum Laude

Sara Slanina
Jami L. Smith
Cum Laude

Maria Sokol
With Highest Distinction

Amy Totin
With High Distinction

Cierra Walker
Kelly K. Watson-Nanni

Heather Welch
With Highest Distinction

Ariana S. Williamson
Danielle N. Wilson

Lauren R. Windham
Summa Cum Laude

Katharine E. Wobser
Jessica V. Wright
With High Distinction

Gabriella Zaremba
Cum Laude

Xiufen Zhang
Leah Ziegman

Chaya R. Zigun
With Highest Distinction

BACHELOR OF SCIENCE IN RESPIRATORY THERAPY

Aqdar H. Al Marhoon
Magna Cum Laude

Zahra A. Aldhamin
Cum Laude

Wafa R. AlMuallim
Magna Cum Laude

CANDIDATES FOR ASSOCIATE DEGREES

Buchtel College of Arts and Sciences

Founded 1870

Acting Dean Joe R. Urgo

ASSOCIATE OF APPLIED BUSINESS IN BUSINESS MANAGEMENT TECHNOLOGY

Robert B. Hoobler
With Distinction

Matthew L. Leitz

Joshua C. Ressler
With Distinction

ASSOCIATE OF APPLIED BUSINESS IN HOSPITALITY MANAGEMENT

Crystal A. Constable

ASSOCIATE OF APPLIED BUSINESS IN MARKETING AND SALES TECHNOLOGY

Izak R. Farrington

ASSOCIATE OF APPLIED SCIENCE IN CRIMINAL JUSTICE STUDIES

Brooke M. Eitner
With Distinction

Eduard Manu

ASSOCIATE OF APPLIED SCIENCE IN PARAPROFESSIONAL EDUCATION

Eric F. Kachline
With High Distinction

Angela G. Mullen
With Distinction

ASSOCIATE OF ARTS

Emily A. Cavin
With High Distinction

David J. Connor

Rodney L. Dennis

Avery R. Erbland

Darion Ferrell

Kristen Geiser
With Distinction

Austin N. Golden

Terry Lee Kovac

Karissa L. Maibach

Benjamin T. Maurer
With Distinction

Justin P. Miller

La'Priqe L. Stenbridge

Crysjawn Waters

Jenna M. Wright

ASSOCIATE OF SCIENCE

Daniel Boswell
With Distinction

Kelli E. Burrier

Brianna M. Chaffin
With High Distinction

Justin D. Flack
With High Distinction

Matthew P. Gladden

Ryan C. Isaacson

Atalanta E. Kelsey
With Highest Distinction

Andrew Mattingly

Adam C. Naumoff

Ann E. Stoller

With Highest Distinction

Benjamin A. Walton

With Highest Distinction

ASSOCIATE OF TECHNICAL STUDIES

Jasmine E. Willoughby

College of Engineering and Polymer Science

Founded 1914

Interim Dean

Craig C. Menzemer

ASSOCIATE OF APPLIED BUSINESS IN COMPUTER INFORMATION SYSTEMS

Cody A. Anderson
With Distinction

Tangela T. Brewer

Tzviah Dank⁽⁷⁾
With High Distinction

Rhys D. Edwards

LeSean D. Folmar Jr.

Zachary C. Merritt

Brandon T. Taylor

With Distinction

Kevin J. Wentink

McKinley A. Whipkey
With High Distinction

ASSOCIATE OF APPLIED SCIENCE IN CONSTRUCTION ENGINEERING TECHNOLOGY

Matthew S. Bennett

Scott T. Hopkins

Michael A. Runyon

With Distinction

Joshua J. Rymer

Joshua R. Tompkins

ASSOCIATE OF APPLIED SCIENCE IN ELECTRICAL AND ELECTRONIC ENGINEERING TECHNOLOGY

Abriam T. Spencer

ASSOCIATE OF APPLIED SCIENCE IN ADVANCED MANUFACTURING ENGINEERING TECHNOLOGY

Stephen E. Mitocky

Andrew J. Richardson

With Highest Distinction

ASSOCIATE OF APPLIED SCIENCE IN MECHANICAL ENGINEERING TECHNOLOGY

Cody R. Boyce

Daniel D. Gabel

Noah A. Hedrick

With High Distinction

Logan R. Morris

Daniel L. Mundy

With Highest Distinction

Christian J. Ondarza

Sylwester A. Robakowski

Anthony J. Whyte

College of Health Professions

Founded 2012

Acting Dean

Timothy M. McCarragher

ASSOCIATE OF APPLIED SCIENCE IN EMERGENCY MEDICAL SERVICES TECHNOLOGY

Cody M. Duncan

Stacie A. Frabotta

ASSOCIATE OF APPLIED SCIENCE IN FIRE PROTECTION TECHNOLOGY

Gino V. Davis

Graduation With Distinction

To graduate with distinction, students must have maintained specified levels of academic achievement directly related to quality points earned for all undergraduate courses taken. The maximum quality point ratio possible is 4.00.

To qualify for these honors distinctions, students must be receiving a baccalaureate degree, having earned a minimum of 60 credits at The University of Akron; or an associate degree or baccalaureate degree, having completed a minimum of 30 credits at The University of Akron.

The honors levels for each group are described as follows.

Baccalaureate Honors Designation

60 or more credits earned

Summa Cum Laude—
quality point ratio of 3.80 to 4.00

Magna Cum Laude—
quality point ratio of 3.60 to 3.79

Cum Laude—
quality point ratio of 3.40 to 3.59

Associate or Baccalaureate Honors Designation

30 or more credits earned

With Highest Distinction—
quality point ratio of 3.80 to 4.00

With High Distinction—
quality point ratio of 3.60 to 3.79

With Distinction—
quality point ratio of 3.40 to 3.59

Williams Honors Scholars

Williams Honors Scholars have completed the graduation requirements of their baccalaureate majors and of the Williams Honors College with cumulative quality point ratios of at least 3.40. The Williams Honors College encourages and assists exceptionally talented students to achieve high distinction in academic work from freshman through senior levels and fosters respect and appreciation for superior intellectual achievement. Williams Honors Scholars have completed honors courses, an honors colloquium sequence and individually designed senior honors projects.

Firdous F. Ali
Mikayla L. Aowad
Nathan Emerson Barto
Logan B. Cebula
Samantha K. Cook
Kenzie Delposen
Richard D. Desatnik II
Theresa A. Duff
Garrett M. Fleming
Sara E. Fredricks
Noah E. Glass
Danae M. Greco
Logan S. Green
Ryan N. Hevesi
Colton M. Kemp
Stephanie N. Kieke
Elaine M. King
Jared E. Kvaka
Daniel J. Linder
Jason P. Mack
Alexander D. McDaniel
Natalie A. Mitchell
Brendan J. Mohan
Marisa N. Mostar
Madeline R. Myers
David R. Priebe
Kyle T. Reynolds
Sydney A. Schermond
Tyler R. Speer
Yanna Telyeten
Lauren R. Windham
Timothy D. Zatkos
Simona Zdravev

Distinguished Students

The Distinguished Student Program recognizes and encourages excellence among academically talented students at Wayne College. Distinguished Students have completed their degree studies and the requirements of the Distinguished Student Program with a cumulative quality point ratio of at least 3.40.

Jennifer N. Warden