PROGRAM

	"Theme from Superman" Andrew Balent "Promenade" Bill Holcombe, Jr. "The Legend of Zelda" Brandon Staley Redondo Brass Quintet Stephen L. Gage, Commencement Music Coordinator Stacie Mickens, Assistant Professor of Horn Dana School of Music, College of Creative Arts and Communication		
ACADEMIC PROCESSIONAL	"Pomp and Circumstance" Edward Elgar/Arr. Eric Bable "Quintet No. 1, 3 rd Movement" Victor Ewald		
WELCOME	Ikram Khawaja Interim President		
COLOR GUARDThe Young	stown State University Army Reserve Officers' Training Corps		
NATIONAL ANTHEM			
STUDENT REFLECTION	Kathryn Hyden Graduate Candidate College of Science, Technology, Engineering, and Mathematics		
INTRODUCTION OF TRUSTEES			
GREETINGS AND REMARKS	Sudershan Garg Chair of the Board of Trustees		
INTRODUCTION OF SPEAKER			
COMMENCEMENT ADDRESS			
MUSICAL SELECTION			
REMARKS AND PRESENTATION OF CANDIDATES FOR DEGREESInterim Provost Riley			
CONFERRING OF DEGREES	Interim President Khawaja		
PRESENTATION OF CANDIDATES FOR DEGREES			
WELCOME FROM YSU ALUMNI	SOCIETY		
CLOSING REMARKS	Interim President Khawaja		
ALMA MATER	From Symphony No. 1, by Johannes Brahms/arr. Fleming Allyson Pollice		
RECESSIONAL			

The audience is asked to be seated after the singing of the Alma Mater and to remain seated during the Recessional. During this special ceremony, please be respectful of others and maintain a quiet atmosphere.

Sign language interpreters will be positioned in the upper northwest section of the gymnasium.

COMMENCEMENT SPEAKER



Robert W. Shroder President and Chief Executive Officer of Humility of Mary Health Partners

Bob Shroder's background includes service as Assistant Administrator of Harper Hospital in Detroit and as Executive Vice President/Chief Operating Officer of Barberton Citizens Hospital. Bob came to this area 15 years ago to be Chief Operating Officer of St. Joseph Health Center in Warren. He was later promoted to Executive Vice President of Operations for Humility of Mary Health Partners and became the President and Chief Executive Officer of Humility of Mary Health Partners in 2002. Bob is very proud of the accomplishments at HMHP.

His community activities include having served on the Boards of the

Barberton Chamber of Commerce and United Way, the Mental Health Associates of Summit County, the Warren Chamber Orchestra, Past President of the Kent State University Trumbull Campus Advisory Board, a member of the Miami (Ohio) University Board of Trustees, Past Chairperson of the Mahoning Valley United Way Campaign, co-chairperson of the American Heart Association's Heart Walk, is an alumni of Leadership Mahoning Valley and was Chairperson of the Youngstown/Warren Regional Chamber. He also served on the Ohio Hospital Association Board and is currently the Ohio delegate to the American Hospital Association.

Bob holds a bachelor's degree in public administration from Miami University and a master's degree in hospital and health administration from Xavier University and is a Fellow in the American College of Healthcare Executives.

Bob and his wife of over 30 years, Katy, reside in Howland. They are the proud parents of three children. Brian is a graduate of Miami University and Harvard University, Laura is a graduate of Purdue University and Roosevelt University and Matthew is a graduate of Miami University.

COMMENCEMENT STUDENT SPEAKER



Kathyrn Hyden

Katie graduated as valedictorian of the Girard High School class of 2008 and enrolled at Youngstown State in the fall. In spring 2012, she graduated summa cum laude with a Bachelor of Engineering in mechanical engineering. After being awarded the prestigious Cushwa/Commercial Shearing Graduate Fellowship, she returned to pursue a Master of Science in mechanical engineering.

While at Youngstown State she was active in various societies and organizations including National

Society of Collegiate Scholars, American Society of Mechanical Engineers, Tau Beta Pi engineering honor society and Phi Kappa Phi honor society. She was awarded the Ohio Space Grant Scholarship, culminating in the presentation of her research at the Ohio Aerospace Institute, and twice competed in NASA's Great Moonbuggy Race at the U.S. Space and Rocket Center in Huntsville, Alabama. She has served a three-year internship with Parker Hannifin and will work as a design engineer at The Babcock & Wilcox Company upon graduation.

CANDIDATES FOR DEGREES

Because the list of candidates had to be prepared in advance, it is tentative. The diploma, together with a certified transcript, is the proof of graduation.

SCHOOL OF GRADUATE STUDIES AND RESEARCH

Doctor of Education	Brittany Hians	Maria Catherine Mooney
Richard Marshall Dowell	Physical Therapy	Physical Therapy
Dissertation: School		
Administrator Impact Upon	Gabriel John Illes	Ashley R. Neal
Physical Restraints in Public Schools	Physical Therapy	Physical Therapy
Educational Leadership	Krista Michelle Johnson	Lauren Elizabeth Perisa
r	Physical Therapy	Physical Therapy
Ronald John Iarussi	7	Thy steat Therapy
Dissertation: The Effectiveness of	Jill Marie Jonda	Kyle M. Rockwell
the Teacher-Leader Professional	Physical Therapy	Physical Therapy
Development Model for	13	7 17
Common Core State Standards	Adam Clifford Kagarise	Jillian Dawn Roemer
Implementation	Physical Therapy	Physical Therapy
Educational Leadership		7
	Alisha Michelle Kagarise	Hallie Ann Seiser
Doctor of Physical Therapy	Physical Therapy	Physical Therapy
Crystal Marie Alexander		
Physical Therapy	Carri Killa	Alison Marie Sfara
1,0	Physical Therapy	Physical Therapy
Kyle Joseph Banna		
Physical Therapy	Matthew Scott Leathers	Hannah Alaine Walski
	Physical Therapy	Physical Therapy
Alyson Ramona Ellis		
Physical Therapy	Michael Edward Maurer	Jacob Allen Wright
	Physical Therapy	Physical Therapy
Caitlin Glenn	T 1 D: 1 116''	
Physical Therapy	Joshua Richard Miller	

Physical Therapy

Master of Arts

Merriel Lee Brown

English

Walonda Rachelle Burney

Thesis: *The Art of Preservation: A Look at the History of African*

American Funeral Homes and Rituals in Youngstown

American Studies

Kathleen Curran Carver

Thesis: *Bridges to the Future*

History

Kayla Lynne Corbett

English

Joseph Narh Dicker

Financial Economics

Harry Matthew Evans

English

Natalia Lee Fenton

Thesis: We Want You: A Rhetorical Analysis of Propaganda From

Government Posters to Political

Memes English

Wesley Goodman

History

Brianne Howard

English

Sharif Timurovich Karimov

Economics

John Kevin Liana

American Studies

Nicole R. Marino

History

Joy Lynne Mistovich

Thesis: An In-Depth Exploration

of The Faerie Queene

English

Grimilda Ocasio

American Studies

Elizabeth Marie Phillip

Thesis: See It, Want It, Have It: A Visual Diary of the Suburban

Housewife 1946-1958 American Studies

Craig Michael Rader

Thesis: The Waters of March: Environmental Social and

Commercial Reactions to the Mahoning Valley Flood of 1913

American Studies

Donald Stephen Rudolph II

History

Richard Alan Schumacher

American Studies

Rebecca Nicole Steh

English

Aaron Michael Swickard

History

John Joseph Tell

History

Susan Marie Verbosky-Coleman

American Studies

Master of Business Administration

Stephen Michael Bosela

Management

Gregory Dudash

Management

Jonathan E. Dunn

Management

Justin Robert Fehl

Management

William Charles Helbley

Management

Brian Michael Hritz

Management

Brooke Ann Joseph

Management

Charles Michael Jurenovich Management

Genna Damiano Notareschi

General Business

Stephen Robert Poulton

Finance

Trevor Aaron Totten

Management

Master of Computing and Information Systems

Samuel Addai

Computing and Information

Systems

Akhilesh Rao Meesala

Computing and Information

Systems

John Francis Meinken

Computing and Information

Systems

Wilfred C. Mutale

Computing and Information

Systems

Master of Health and Human Services

Daniel F. Cesene

Thesis: The Completeness of the Electronic Medical Record with

the Implementation of Speech Recognition

Health and Human Services

Lauren Melissa Kocher

Thesis: Predicting Healthy

Lifestyle Success in the College Environment Using the

Environment Using the Transtheoretical Model

Health and Human Services

Matthew Steven Ozanich

Thesis: Socioeconomic and

Job-Related Determinants of

Emergency Department Use

Health and Human Services

Master of Music

Sean Ryan Baran Music Performance

Dennis Alan Hawkins, Jr. Music Performance

Rebecca Lynn Little Music Performance

Nathan Ross Sensabaugh Music Performance

Bryan Patrick Teeters Music Performance

Christopher Ross Williams Music Performance

Master of Public Health

Karyssa Ann Bobosky Public Health

Lesley Anne Roddy Public Health

Andrea Michelle Ryan Public Health

Master of Science

Michael Kwaku Boateng Thesis: The Dynamic Behavior of Macrophages in Wound Healing Mathematics

Kristopher James Brown Thesis: A Comparison of Match to Sample and Respondent Training of the Blocking Effect in Equivalence Classes Applied Behavior Analysis

Joseph Vincent Copploe II Thesis: In Vivo Strains in the Femur of the Ninebanded Armadillo (Dasypus Novemcinctus) Biology

Theresanne DeMartino Biology

Katie Lynn DiCola

Thesis: *Using Arbitrary Stimuli* to *Teach Say-Do Correspondence* Applied Behavior Analysis

Anne Elizabeth Dubovec Mathematics

Samantha Jo Evans
Thesis: The Effects of Increasing
the Ratio of Approvals to
Disapprovals on Destructive,
Disruptive, and Aggressive
Behaviors in a Classroom
Applied Behavior Analysis

EmmaLeigh Kaleb Given
Thesis: Evaluating Longterm Effects of Destructive
Flooding on In-stream
Riparian Characteristics and
Macroinvertebrate Abundance
in Low Order Streams
Biology

Jenna Marie Hallapy Mathematics

Kristin Marie Helle Thesis: A Gender Based Crime Study: Urban Suburban and Rural Crime in Ohio Criminal Justice

Sreevani Kalapala

Thesis: Removal of Hydrogen Sulfide From Landfill Gas Using a SolarRegenerable Adsorbent Chemistry

Abdul-Basit Kasim Mathematics

Tara Murray McCart
Thesis: A Statistical Analysis of
Witchcraft Hysteria in Colonial
America: A Time Series Count
Data Analysis
Mathematics

Jacob Adam Rose
Thesis: Hindlimb Morphology
in Eastern Cottontail Rabbits
(Sylvilagus floridanus):
Correlation of Muscle
Architecture and Fiber Type
with Ontogeny
Biology

James John Scollione
Thesis: Are We Sheep? An
Examination of Victims Fighting
and Fleeing in Mass Shootings
Criminal Justice

Mario Francis Sracic
Thesis: A Self-Contained Review
of Thompson's Fixed-Point-Free
Automorphism Theorem
Mathematics

Derick Allen Young Thesis: Exploratory Study of Participants in Veterans Court Criminal Justice

Master of Science in Education Stephen Edward Bero Educational Administration

Kathleen Louise Ciolli Educational Technology

Amanda Sue Clementi Teacher Education, Early Childhood

Heather Nicole Collier Teacher Education, Curriculum and Instruction

Clark Stephen Cretella Counseling

Angel Diane Dewolfee Special Education, Autism and Related Disabilities

Alyssa Marie DiBernardi Educational Administration

Katherine Marie Freeborn Counseling

Christina Theresa Guzzo Counseling

Kelly Suzette House Teacher Education, Literacy

Megan Jane Kane Counseling

Stephen William Joseph Logston Educational Administration

Calie Kristine Makoski Counseling

Frank Edward Melillo Teacher Education, Content Area English Language Arts

Linda Ann Metzinger Teacher Education, Curriculum and Instruction

Elizabeth Virginia Miller Teacher Education, Literacy

Misty Dawn Miller Counseling

Elizabeth Katherine Olsavsky Teacher Education, Literacy

Darla Jean Plant Educational Administration

Joshua Jacob Pontius Counseling

Patrice Dawn Simmons
Teacher Education, Curriculum
and Instruction

Ramona Skriiko Counseling

Nicholas Anthony Spanos Educational Administration

Tyler William Strohecker Educational Technology

Tiffany Nicole Varney Counseling Master of Science in Engineering

Gelan Badr

Thesis: Modeling First-Year
Engineering Retention Rate and
Success in STEM at Youngstown
State University

Industrial and Systems

Venkata Shesha Vamsi Borra Thesis: Design and Modeling of High Performance LED Dimming Driver with Reduced Current Spikes Using Turn-On Snubber Across Power MOSFET Electrical

Michael William Diehl

Thesis: Prevention of Incisional Hernias Using Mesenchymal Stromal Cells and Platelet-Rich Plasma Treated with Collagen Matrix Tape Mechanical

Mevan Chathuranga Dissanayake Thesis: Evaluation of IMET Technology for Enhancement of Wastewater Sludge Digestion Civil and Environmental

Ravi Kant Gupta Civil and Environmental

Brandon D. Hart
Thesis: Microstructural
Characterization of Aluminum
Cables and Ultrasonically
Welded Terminals for Electric/
Hybrid Electric Vehicles
Mechanical

Kathryn Rose Hyden
Thesis: Controlling Condensate
Outlet Temperature on an Air
Cooled Condenser
Mechanical

Anthony Christopher Nuzzi Electrical

Joshua Michael Ratell Industrial and Systems Sentel Jamar Rodgers Civil and Environmental

Michael R. Valiski Industrial and Systems

Master of Science in Nursing

Heidi Jo Alflen Family Nurse Practitioner

runniy rvarse i ractitioner

Cynthia Ann Andrews Family Nurse Practitioner

Heather Anne Bayless Family Nurse Practitioner

Sara Elizabeth Dorris Family Nurse Practitioner

Lisa M. Elliott Nursing

Suzanne Ellis Family Nurse Practitioner

Elizabeth Ann Ghioldi Nursing

Lynn Estell Givens Nurse Education

Mary Grace Hall Family Nurse Practitioner

Monique Sherri Malmer Family Nurse Practitioner

Alexander David Masters Family Nurse Practitioner

Laurie Marie McGlynn Family Nurse Practitioner

Jerusha Mukonene Mtuankure Nursing

Julia Lyn Newman Family Nurse Practitioner

Krista Renee Oltmann Family Nurse Practitioner

Maribeth Anne Schiavone

Family Nurse Practitioner

Jane A. Sidwell Nursing

Erica C. Smith Family Nurse Practitioner

Master of Social Work

Brittney Nicole Averhart Social Work

Elizabeth T. Ayana Social Work

Cynthia Marie Bauer Social Work

Melissa Sue Colon Social Work

Jeffrey Adam Cook Social Work

Monica L. Ellis Social Work

Debra Jean Felder Social Work

Diana Leigh Hartwig Social Work

Samantha M. Heller Social Work

Crystal Renee Johnson Social Work

Caroline Monica Jones Social Work

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Megan M. Martin Social Work

Davina Laurie McPheron

Social Work

Angela Miller-Parker

Social Work

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Social Work

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Social Work

Alicia Mae White Social Work

Susan Elizabeth Williams

Social Work

Ruby M. Wright Social Work

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Theodore R. Bosela, PhD

Professor, Electrical Engineering Technology

Dr. Bosela is a Professor of Electrical Engineering Technology in the School of Engineering Technology. He has a PhD in Electrical Engineering from the University of Pittsburgh, a MS in Electrical Engineering from the University of Akron and a BE in Electrical Engineering from Youngstown State University. His technical interests include electrical machinery and power systems, smart grid applications of power system protective relaying, and efficient use and control of electrical energy. He has published two textbooks with Prentice Hall Publishing: *Introduction to Electrical Power System Technology* and *Electrical System Design*.

Prior to joining YSU in 1989, he was employed as an electrical engineer by Pennsylvania Power Company. He is a licensed professional engineer in Ohio and Pennsylvania.

READER

Corey Andrews, PhD Associate Professor, English



MARSHALS

Diane Barnes, PhD *Professor of History*

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Associate Professor of Human Ecology

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