

# Rose-Hulman Institute of Technology Rose-Hulman Scholar

Commencement Programs

Spring 5-30-2009

# 2009 Rose-Hulman Institute of Technology : One-Hundred and Thirty-First Commencement

Rose-Hulman

Rose-Hulman Institute of Technology, weir1@rose-hulman.edu

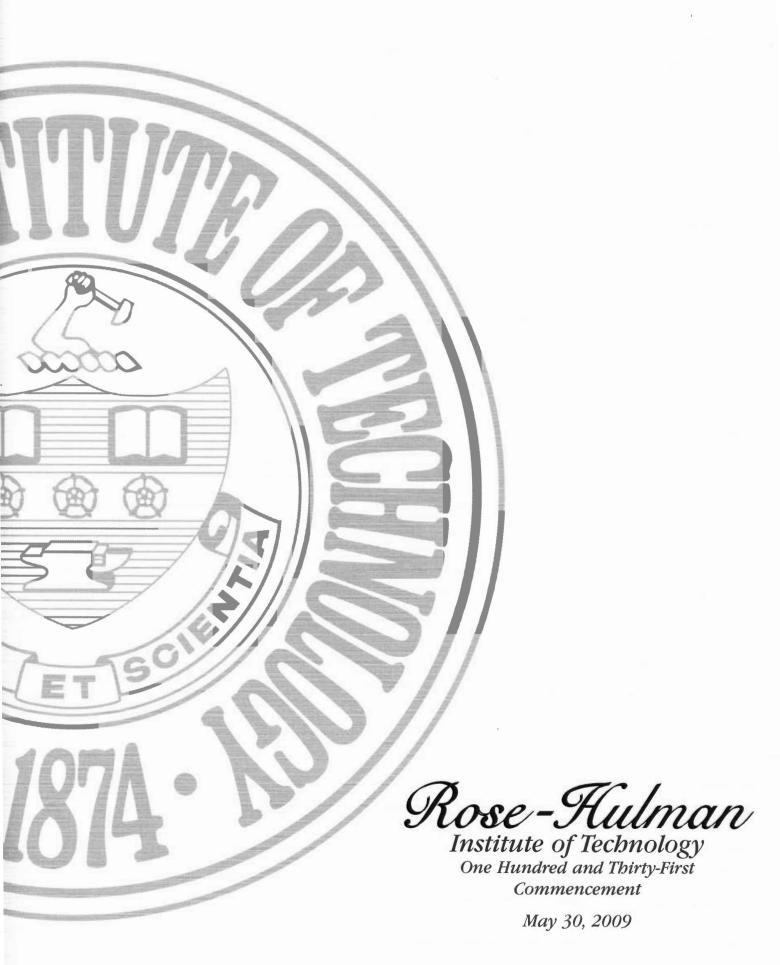
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## One Hundred and Thirty-First

### Commencement

of

# Rose-Hulman Institute of Technology



11 a.m., May 30, 2009 Sports and Recreation Center

2009 Commencement Program

### 2009 Commencement Program

Prelude
Academic Procession
Processional
National Anthem
Invocation
Welcome
Comments from Senior Class
Awarding of Heminway Medal
John T. Royse Award
Herman A. Moench Distinguished Senior Commendation Keith Hoover, B.S., M.S., Ph.D. <i>Professor of Electrical and Computer Engineering</i>
Outstanding Graduate Thesis Award
Introduction of Honorary Degree Recipient
Awarding of Honorary Degree
Introduction of Honorary Degree Recipient and Commencement Speaker
Awarding of Honorary Degree
Commencement Address
Presentation of Fifty-Year Commemorative Degrees
Conferring of Undergraduate Degrees
Conferring of Master's Degrees
Recognition of Students Anticipating Degrees
Greeting from Alumni
Dean's Outstanding Teacher Award
Board of Trustees' Outstanding Scholar Award
President's Outstanding Service Award

"Alma Mater"	Rose-Hulman Performing Arts Ensemble
Benediction	
"Dear Old Rose"	
Recessional	Crossroads Brass

Alma Mater Music by Raymond Mech Lyrics by Andrew Mech

Here in central Indiana
is the school we know is best.
Rose-Hulman, Yes, our Alma Mater
far surpasses all the rest.
Sing her glories and her praises
in every way she does excel.
Rose-Hulman, you're our Alma Mater
our Alma Mater loved so well.

Rose did more than set foundations for the work that was to come.

The people here became as family;

Rose became another home.

Though we live at quite a distance and time has passed since our farewell,

Rose-Hulman you have grown yet dearer our Alma Mater loved so well.

Dear Old Rose The School Fight Song Words and Music by Malcolm C. Scott, Class of 1922

Dear Old Rose
The sweetest flower that grows
Here's to your colors rose and white
Here's to the ones who've kept them bright.
Colors true for those who honor you
Here's to everything you've done,
Here's to every fight you've won.
Dear Old Rose.



# Honorary Degree and Commencement Speaker

Honorary Doctor of Humane Letters Mitchell E. Daniels, Jr. Governor of the State of Indiana

Mitchell E. Daniels Jr. was elected as the 49th Governor of the State of Indiana in 2004, in his first bid for any elected office.

Governor Daniels came from a successful career in business and government, holding numerous top management positions in both the private and public sectors. His work as CEO of the Hudson Institute and President of Eli Lilly and Company's North American Pharmaceutical Operations taught him the business skills he brought to state government. He also has served as Chief of Staff to Senator Richard Lugar, Senior Advisor to President Ronald Reagan and Director of the Office of Management and Budget under President George W. Bush.

Daniels' first legislative success created the public-private Indiana Economic Development Corporation to replace a failing state bureaucracy in the mission of attracting new jobs. In each of its first four years of existence, the agency broke all previous records for new jobs in the state, and was associated with more than \$18 billion of new investment. The state is now near the top of every national ranking of business attractiveness.

In 2005, Daniels led the state to its first balanced budget in eight years and, without a tax increase, transformed the \$600 million deficit he inherited into an annual surplus of \$370 million within a year. In 2008, the governor was named "Public Official of the Year" by the independent magazine *Governing* for his achievements as governor. He also received the Manhattan Institute's 2008 Innovator Award for his creative public policy initiatives.

These innovations included the 2006 lease of the Indiana Toll Road, the largest privatization of public infrastructure in the United States to date, generating nearly \$4 billion for reinvestment in the state's record breaking 10-year transportation and infrastructure program. The 2007 year saw the enactment of the Healthy Indiana Plan to provide healthcare coverage for uninsured Hoosier adults, and a sweeping property tax reform in 2008 resulted in the biggest tax cut in Indiana history.

The governor was re-elected in 2008 to a second and final term. He earned a bachelor's degree from the Woodrow Wilson School of Public and International Affairs at Princeton University in 1971 and his law degree from Georgetown University in 1979.

Daniels and his wife Cheri have four daughters: Meagan, Melissa, Meredith and Maggie.

### **Honorary Degree**

Honorary Doctor of Humane Letters Jeff Belskus Executive Vice President and Chief Financial Officer Hulman & Company and Its Subsidiaries

Jeff Belskus is the Executive Vice President and Chief Financial Officer for Hulman & Company, Terre Haute, Indiana, and its subsidiaries, including the Indianapolis Motor Speedway (IMS) and the Indy Racing League.

The IMS is home to the Indianapolis 500, the Brickyard 400 stock car race, and the Indianapolis MotoGP motorcycle event. Hulman & Company, one of the oldest incorporated entities in Indiana dating back to 1850, has owned the historic speedway since December of 1945. Hulman manufactures and distributes Clabber Girl Baking Powder, and has diverse interests in energy, banking, communications and real estate.

Belskus, 49, joined the organization in 1987 as controller and was elevated to treasurer in 1989. Already functioning as the company's chief financial officer, he was promoted to vice president in late 1991 and named executive vice president in January 1994.

In this role with Hulman & Company, Jeff is part of the corporate executive office and a member of the executive team responsible for the overall company leadership and executive strategy. He is focused on providing leadership at the Indianapolis Motor Speedway and Hulman related organizations to further their position as international leaders in motor sports entertainment.

Belskus graduated with honors from Indiana State University in 1981 with a bachelor's degree in accounting, and earned his Certified Public Accountant designation in 1985. He also attended graduate school at Indiana University. He is a native of Terre Haute and graduated from Terre Haute South High School in 1978.

Belskus' professional affiliations include Financial Executives Institute, American Institute of CPAs and Indiana CPA Society. Additionally, he is a member of the Board of Trustees of Rose-Hulman Institute of Technology, where he serves as Treasurer and chairs the Business Affairs Committee, as well as the Indiana State University Foundation Board, where he is a member of the Audit Committee. Belskus is also on the Board of Directors of the Morris Plan Company of Terre Haute and is a Trustee for The Nature Conservancy of Indiana.

Jeff and his wife, Debra ("Debbie"), also of Terre Haute, reside in Zionsville, Indiana. They have two children John, 23 and Kristen, 20. In his spare time, Belskus enjoys golf, travel and wine.





### Fifty-Year Commemorative Degrees

For more than a century, Rose-Hulman alumni have been making positive contributions to society as engineers and scientists. Success has not been limited to their career areas. They serve their local communities through civic organizations, youth activities and churches.

Much of the recognition Rose-Hulman enjoys today is because of our alumni. Rose-Hulman graduates make an impact. Their achievements as engineers, scientists and concerned citizens translate into a reputation of quality for their alma mater.

Today, we recognize the contributions of the Class of 1959 by presenting commemorative degrees to those who have been alumni for 50 years. The diplomas they receive today honor their dedication of time and talent to their careers, society and Rose-Hulman. The following members of the class of 1959 returned to campus for today's ceremony.

### Class of 1959 Attending Commencement 2009

David Bailey, Summerfield, Florida
Joseph Bronnert, Hope, Indiana
Barlow Brooks, Anchorage, Kentucky
Harry Brown, Norristown, Pennsylvania
H. David Fassburg, Gig Harbor, Washington
John Fenoglio, Clinton, Indiana
Raymond Gompf, Merritt Island, Florida
Robert Hall, Hondo, Texas
David Hendricks, Merritt Island, Florida
Carl Herakovich, Charlottesville, Virginia
Marlan Hildenbrand, Monrovia, Indiana
Jerry Manley, Rosedale, Indiana
Berndt Olson, McMurray, Pennsylvania
Joseph Vendel, Ashtabula, Ohio

### The Academic Procession

In today's academic procession, the gown and hood indicate the degree held by the wearer. The hood is lined with the official color or colors of the college or university conferring the degree. Graduates of certain institutions wear gowns in the color of the university, faced down the front with velvet panels and with velvet crossbars on each sleeve. The velvet may be black or may be the color which represents the field in which the degree was conferred.

### RHIT Bachelor's Degree Attire

Rose-Hulman Institute of Technology Bachelor's degree holders or candidates wear a black gown and a black mortarboard with a red and white tassel. Students graduating Cum Laude, Magna Cum Laude or Summa Cum Laude wear gold Honor Cords

### RHIT Master's Degree Attire

Master's degree hoods for Rose-Hulman Institute of Technology are black, lined with rose satin and white satin chevron and edged in golden yellow velvet. With the gown and hood is worn a black mortarboard and red and white tassel.

#### Current and Past Trustee Chair

Black gown with red chevrons bordered in gold piping, and red, front panels.

#### Trustees

Black robes with black chevrons bordered with gold piping.

#### President

Red with black chevron bordered with gold piping. The front panels on the gown include the official school seal. The colors inside the hoods for the trustees and president represent the officials school colors of old Rose and White.

#### Pi Mu Epsilon

Violet, lavender, and gold cords signify membership in Pi Mu Epsilon, the National Mathematics Honorary.

#### Upsilon Pi Epsilon

Maroon and white cords signify membership in Upsilon Pi Epsilon, the International Honor Society for the Computing and Information Disciplines.

#### Presidential Medallion

The Rose-Hulman Presidential Medallion celebrates the 2007 inauguration of President Gerald Jakubowski. The gold-plated medallion carries the school seal on one side. The other side portrays a rendering of the Flame of the Millenium sculpture bordered by the phrase "Continuing Our Legacy of Excellence."



### **Scholarship Honors**

Students graduating with a scholarship index for 3.90 or higher will be graduated Summa Cum Laude; those with a scholarship index between 3.60 and 3.90 will be graduated Magna Cum Laude; and those with a scholarship index between 3.30 and 3.60 will be graduated Cum Laude. These honors are recognized by the display of gold Honor Cords at the Commencement ceremonies and in appropriate fashion on the diplomas.

- Cum Laude
- Magna Cum Laude
- \*\*\* Summa Cum Laude

### Other Program Designations

Technical Translators Program-German G

U.S. Army Commission Α

AF U.S. Air Force Commission

C Consulting Engineering Program

M Management Studies Certificate

**Imaging Systems Certificate** 

S Semiconductor Materials and Devices

Certificate

**Robotics Certificate** 

Master Thesis or Engineering Management Project indicated in Italics

#### **Graduation Date Designations**

Special codes indicate students who completed their degree requirements prior to May 30, 2009. Those designations are:

> August 30, 2008 a November 24, 2008 n March 2, 2009

m

#### The John T. Royse Award

The John Tuller Royse Award was inaugurated years ago at Rose-Hulman to honor Mr. Royse in perpetuity for his many years of service to the college as a member of our Board of Managers. The Royse tradition on the Board continues yet today as John N. Royse still is an active member.

The award consists of a bronze medal and cash honorarium to be made at commencement each year to the graduating senior who, in the opinion of the faculty and administrative staff, is considered to be our most outstanding graduate based on academic achievement, student leadership, participation in co-curricular activities, and general campus citizenship. The recipient of the Royse Award must be nominated by either a classmate or a member of the faculty or administrative staff.

#### The Moench Commendation

Herman A. Moench graduated from our school, then called Rose Polytechnic Institute, in 1929. He served Rose as associate vice president and professor of electrical engineering for over five decades, during which time he was an inspiring mentor and role model. Herman helped shape the Rose-Hulman values that we all cherish today, including putting the student first, remaining humble while striving for excellence, and encouraging close student-teacher relationships. Though Herman never married, he had a lifelong love affair with one great lady: a school named "Rose Poly".

In 1980 the first Moench Commendation was awarded to the most "Moench-Like" graduating senior. This is a person who is "Not just a good student in the upper half of their class, but also has demonstrated exemplary character in the eyes of their peers and teachers; a person who has been influential in making RHIT a better place." The recipient is selected by a vote of faculty and administrative staff who believe this student has demonstrated exemplary character, including honesty, self-discipline, compassion, and moral conviction.

# Rose-Hulman Institute of Technology Candidates for Degree

### **Bachelor of Science**

### APPLIED BIOLOGY AND BIOMEDICAL ENGINEERING

### APPLIED BIOLOGY

m **	Morgan Brittany Coan
*	Sara Elizabeth Sanders
	Double Major in APPLIED BIOLOGY and BIOCHEMISTRY & MOLECULAR BIOLOGY
**	Ross Evan Heskett
*	Harrison Mark Sand
	BIOMEDICAL ENGINEERING
	Ryan Patrick Bormann
	Christopher Lee Bowen
	Elizabeth Cinta Bucey
**	Natalie Elizabeth Dickman
	Nicholas Michael DonatucciErie, Pennsylvania
m *	Zachary John FreyBatesville, Indiana
m	Timothy Donald Hasler
	Kyle Lawrence Horton
*	Beau Daniel InskeepBrownsburg, Indiana
	Jason Karl Kalishek
	Brian Walter Kronstedt
*	Rachael Ellen Miller Nestor
*	Corey Loren Nigh
	Timothy George Parsons
	Sophia Jandrich PercivalBloomington, Indiana
*	Janine Marie Ling Pulley
	Keldon John Reller
**	Arden Caroline Santoso
**	Andrew James Steward
*	Praveena Priya TheerthamTerre Haute, Indiana
**	Nicole Desiree Tillery
	Zachary David WagnerLafayette, Indiana
m **	Jill Suzanne Watson
**	Kristin Mary WilsonLake Zurich, Illinois
*	Kathleen Suzanne WolberBrookville, Indiana
*	Kathryn Ruth Zawadski
**	Two Degrees: BIOMEDICAL ENGINEERING and MECHANICAL ENGINEERING Richard McClary Baker
	Double Major in BIOMEDICAL ENGINEERING and ECONOMICS
*	Daniel Robert Wismer

### CHEMICAL ENGINEERING

	CHEMICAL ENGI	NEEKING
*	Mark Allen Balicki	
*	Gregory Allan Braun	Evansville, Indiana
	James Eldon Calvin III	River Forest, Illinois
	Lisa Ann Coons	Bedford, Indiana
**	Robert Michael Crismyre	
*	Monica Lynn DeFazzio	Cincinnati, Ohio
m **	Bryan Thanh Do	Robinson, Illinois
	Ricky Lee Dowell	
	Jacob Matthew Dugan	
	Nickolas Joseph Easter	
	Andrei Lamar Edwards	Madison, Massachusetts
n **	Thomas William Eline	Zionsville, Indiana
	Dylan Michael Engels	Princeton, Indiana
	Amanda Lynn Ferrell	
**	Tess Elizabeth Fuller	
m	Matthew Earle Gerths	
	Robert Fredrick Greve	Greenwood, Indiana
**	Nathan Michael Hedrick	
*	Timothy Eugene Kober	
**	Mandy Denise Kronmiller	
*	Scott Alan Lord	Lake Jackson, Texas
	Benjamin James Mann	
**	Jennifer Lynn McClary	
	Rachel Adele McHenry	Terre Haute, Indiana
*	Coy Phillip McNew	Richmond, Indiana
	Sarah Katherine Messmer	Cincinnati, Ohio
	Christina Ann Muhlenkamp	Portland, Indiana
**	John Aaron Murray	Avon Lake, Ohio
**	Michael Thien-Phu Nguyen	
**	Andrew Carl Nohns	Kokomo, Indiana
	Sudarshan Ramesh	
	Lorenzo Alexandar Rice III	
	Matthew Dennis Roberts	•
**	Timothy Michael Schrock	
**	James Arthur Sedoff	Edina, Minnesota
	Whitney Lynn Selby	
**	Brandi Leigh Sturgill	
	Katelin Marie Tharp	
	Jared Michael Turpen	
m	Steven James White	
	Mitchell Benjamin Wice	
*	Marcus Benjamin Zink	•
	Kevin Michael Zurick	Saint Louis, Missouri
	B 11 1/4 : 07777 770	AL ENGRIEPPING

# Double Major in CHEMICAL ENGINEERING and BIOCHEMISTRY & MOLECULAR BIOLOGY

Adler Wade Edward .......Muncie, Indiana

### **CHEMISTRY**

	CHEMISTRY
	Ashlee Noelle Brewer
A **	Nathan William Keeley
	Andrew Robert Kneller
	Pamela Golden MajorPittsford, New York
	Derek James Stouder
	,
	Double Major in CHEMISTRY and BIOCHEMISTRY & MOLECULAR BIOLOGY
*	Michele Marie Mumaw
	Stillman Thompson Pugh
***	
	Levi Jordan RuppArchbold, Ohio
	CIVIL ENGINEERING
C **	
	Chelsea Sue Abram
CM	Elizabeth Ann Beller
	Frederick Stuart Berry
*	James Michael Bierman
	Benjamin Caspar ButzBeloit, Wisconsin
	Justin Raphael Byrd
	Jason Charles Cooper
**	Nicholas Edward Corkill
*	Maritza Celeste Gonzalez
**	Avoree Susannah Gore
С	Kristen Caroline HawkinsMurrysville, Pennsylvania
*	Adam Michael Hester
*	Megan Marie Hochstedler
G	Justin Robert Jent
G	Thomas McKager Lawhorn
**	Jennifer Michelle Lyman
	Katrina Nicole Mader
CM	
CIVI	Alexander Boyd Mahlan
C *	Sebastian Brian Mendes
C *	Andrew Joseph Pinkstaff
**	Elizabeth Jane Ridgway
	Caleb Christopher Ross
	Guillaume Dominique Rousson
C *	Bryan Ernesto Ruiz
	Timothy Michael Sliwinski
	Zachary Scott Smith
*	Jessica Leigh Toth
	Dustin Erik WhalenTerre Haute, Indiana
	Mark Oscar Woodard
	COMPUTER SCIENCE AND SOFTWARE ENGINEERING
	COMPUTER SCIENCE
**	Derek Lee Baker
**	Jonathan Joseph GrayLa Porte, Indiana
*	Alex Jason Hanson
	Isaac James Heyveld
	Nicholas Joseph Nicklyn

***	Andrew Louis Spencer		
* n * ***	Double Major in COMPUTER SCIENCE and MATHEMATICS  Joshua William Burbrink		
*	Double Major in COMPUTER SCIENCE and SOFTWARE ENGINEERING Kristopher Paul Kauffman		
	SOFTWARE ENGINEERING		
**	William Charles Atherton		
*	Robert James Bennett		
*	Andrew Leland HouvenerWinona Lake, Indiana		
**	Nicholas Joseph Hudson		
	Jonathan David Stone		
	,		
	Two Degrees: SOFTWARE ENGINEERING and COMPUTER ENGINEERING		
*	Jonathan Charles OgilvieFitchburg, Massachusetts		
	Double Major in SOFTWARE ENGINEERING and COMPUTER SCIENCE		
**	Jeremy James Clarke		
*	William Anderson Fuqua		
*	Matthew Allen Jacobs Louisville, Kentucky		
***	Christopher Randall Riley		
**	Stanton Joseph Sievers		
	jarrod Michael Stormo		
*	Double Major in SOFTWARE ENGINEERING and ECONOMICS Anthony Scott Wong		
	ECONOMICS		
	ECONOMICS David Albert Phelps		
	managamovity managamovity managamovity		
	ELECTRICAL AND COMPUTER ENGINEERING		
	ELECTRICAL ENGINEERING		
	Kevin Todd Beals		
*	Glen Taylor BucknerFarmington, Utah		
	Christopher John BuetowLouisville, Kentucky		
**	David Matthew Calarco		
	Daniel Robert Coons		
**	Brandon Lee Finan		
AF **	Nicolas Scott Hamilton Fort Walton Beach, Florida		
*	Nathan Lawrence Ingersoll		
	Mark Joseph IntiharWheaton, Illinois		

m **	Benjamin E. Jung
111	James Reagan KaupertSan Antonio, TexasJonathan Vincent KellermanPinckneyville, Illinois
***	Thomas Jon Kelley
m **	Justin Aaron Larson
m	Charles William McClish III
	Kyle Dwayne McKinney
G	Santiago Murguia
***	Stephen Howard Nease
m **	Derek Michael Petersen
m ** *	John Russell Stargel
	Brett Allen Stephens
m *	Adam Frank Traeger
	Michelle Jude Vitale
	Robert Taylor WeaverBay Village, Ohio
	Whitney Drayton Zimmerman
m **	Adam Jason ZvareckLino Lakes, Minnesota
	Two Degrees: ELECTRICAL ENGINEERING and MATHEMATICS
***	Russell Christopher Jackson
	T. D. ELECTRICAL ENGONEERING INTEGLIANCE INTEGRAL ENGONEERING
	Two Degrees: ELECTRICAL ENGINEERING and MECHANICAL ENGINEERING Samuel Harvest Hawkins
*	Molly Renee Nelis
	World Reflect vend
	Two Degrees: ELECTRICAL ENGINEERING and PHYSICS
***	Rex Regnier Gutsue
	Double Major in ELECTRICAL ENGINEERING and OPTICAL ENGINEERING
**	Jacob Paul Hoeschen
	COLUMN TEED EN LON TEEDIN LO
	COMPUTER ENGINEERING  David Matthew BatyGrosse Pointe Park, Michigan
	Joel Christopher Beally
	Joshua Jordan Cartwright
*	Jonathan Wesley Clark
	Benjamin Mack Decker
	Roger Henry Dinius
*	William Edward Dombrowski
**	Adam Charles Effinger
m *	Jacob Dillon EsauLawrence, KansasScott Aaron FieldhouseDemotte, Indiana
ш	Justin Alexander Fuller
	Paul Masten German III
m	Jacob Moore Hausrath
	Kevin Michael Hengehold
	Trevor John Hood
m	Mark Francis Jacobson
	Douglas Michael Long

m * **  m **  **  **	Lukasz MisiewiczLa Porte, IndianaAnirudh Ravi NarayananBangalore, IndiaKevin Peter NewcomerDallastown, PennsylvaniaEvan Scott ParkerChicago, IllinoisCharles Jason PicklesimerSpringfield, OhioSamuel Ramaker PovilusTerre Haute, IndianaRyan Patrick RobertsGreenfield, IndianaEric Michael RogersAndover, MinnesotaAdam Christian ShiemkeMount Morris, PennsylvaniaIan Alexander ThomasPennville, IndianaMitchell Andrew ThomasPennville, IndianaKyle Joseph WinterrowdZionsville, IndianaJonathan Eric ZiebellPrinceton, Indiana
	MATHEMATICS
** m I *	Harry James HenmanMuncie, Indiana Jennifer A. KotsybarTerre Haute, Indiana Samuel Mathew Yoshio ÖstlingLapel, Indiana Jordan Michael PhegleySullivan, Indiana Jeremy SchendelMinneapolis, Minnesota
**	Two Degrees: MATHEMATICS and ELECTRICAL ENGINEERING Steven Eric Torno
*** * *	Double Major in MATHEMATICS and ECONOMICS  Bryce Daniel Borchers
	Double Major in MATHEMATICS and SOFTWARE ENGINEERING Samuel Jeffrey Green
	MECHANICAL ENGINEERING
m * * *** n *	Nathan Michael Adair
***	Pablo Cristobal Corrales

	Michael Jones Cramer	Burr Ridge, Illinois
	Joseph Carl Craycraft	O The state of the
m	Owen Andrew Cunningham	
	Conrad Fletcher Curry	
	David Edward Ellestad	
	Michael David Ferguson	
	Maria Angela Fouts	
	Catherine Marie Fritz	
	Brian Jeffrey Fulmer	•
*	Bryan Wendell Gardner	
*	Jeannette Michelle Geisler	
	John Alexander Giardina	•
	Zachary Thomas Gilmore	
	Tyler Scott Goble	
*	Megan Anne Greenwell	
	Alexander Kevin Halter	
***	Eric Christian Halvorson II	
***	Dustin Yewell Harvey	
	Jeffrey Dillon Hash	
***	Anne Marie Hawkins	
	David Glenn Hodson	Avon, Indiana
	Bret Joseph Holbrook	Weems, Virginia
	Carolyn Diane Horn	Knoxville, Tennessee
	Marshall Cole Hudson	
	Dustin Aaron Hughes	
**	Seth Thomas Hunter	
	Arif Mostafa Khan	
*	Patrick Peter Klesmith	
m *	Jason Girard Kohler	
m	Jojay Lee	
**	Matthew Edward LeMay	
	Edward Hay Jit Leung	
4	Alexis Lee Levin	
*	Tyler Wayne Lewis	
7	James Karlo Magargee	
	Cole Alexander Marsolf	
	Richard Andrew Maxwell	
m	Timothy James Mayhew	
m **	Joshua John McDonough	
*	Jordan Matthew Meehl	
	Phillip N. Meiser	
	Matthew Richard Melton	
**	Brian Scott Miller	
	Trevor Steinbart Miller	
**	Gregory Joseph Mitchum	
	Justin Taylor Moe	
	Joseph Chang Molin	
	Ryan Christopher Morley	
	Thor Aaron Nearn	
*	Megan Kathleen O'Brien	

	Kyle David Overmyer
	Nathan Philip Richter
**	Daniel Thomas Rinckel
	Kelley Michelle Ruehl
	Zachary James Sanders
**	Brian Thomas Spangler
**	Rachael Anne SpellumEvansville, Indiana
	Paul Emerson SpreenWilliams, Indiana
	Tinoy Jeffrey SriratanakoulLeesburg, Indiana
	Cory Alan Stansbury
R *	Johnathan Allan SullivanFalls Church, Virginia
	Crystal J. TrivediElk Grove Village, Illinois
***	Steven Douglas Vande Lune
m *	Stephen Andrew WaitGreenville, Illinois
*	Lintao Wang
**	Robert William Warden
*	Spenser James WarrenBoise, Idaho
R **	Isaac Etan WeintraubToledo, Ohio
m G	Ryan Hogan Westlund
	Robert Tanner Curtis White
	Adam Mark WilliamsPrinceton, Indiana
*	Rebecca Lynn Winer
*	Jessica Lee WittigOakwood, Illinois
	Bryan Patric Wong
*	Jin-Mo Yi
	Joshua George Zarecky
**	Brandt Caleb ZimmerlySwitz City, Indiana
*	John Michael Zumbrum New Oxford, Pennsylvania
**	Two Degrees: MECHANICAL ENGINEERING and BIOMEDICAL ENGINEERING Aren Mejchar Thompson
	Double Major in MECHANICAL ENGINEERING and ECONOMICS
m	Matthew J. Gielda
111	wateriew j. Gleida
**	Double Major in MECHANICAL ENGINEERING and ELECTRICAL ENGINEERING Logan Grant Reese
	PHYSICS, OPTICAL ENGINEERING AND ENGINEERING PHYSICS
	PHYSICS
n	
11	Kyle André Godin    Prescott, Wisconsin      Nelson Ross Shaffer II    Bloomington, Indiana
*	Leonard Cleve Stuart
S ***	Two Degrees: PHYSICS and OPTICAL ENGINEERING Michael Ryan Gehl
_	
*	Double Major in PHYSICS and MATHEMATICS Christopher Allen Leibs

*	Dawson Conrad Green	Pendleton, Indiana
	OPTICAL ENGINEEI	RING
	Jason Andrew Baer	Louisville, Kentucky
	Brandon Scott Bauer	
**	Andrew James Boneff	
S *	Amy Marie Briola	
*	Alexander William Dillard	
	Benjamin John Frevert	Minneapolis, Minnesota
	Blake Edward Lam	
CM**	Betsy Lee Marschand	Galveston, Indiana
*	Ramzi Nicholas Zahreddine	
Two Degrees: ENGINEERING PHYSICS and MECHANICAL ENGINEERING		
*	John Christopher Stanley	Columbia, Maryland

### **MASTER DEGREES**

a	MASTER OF ELECTRICAL AND COMPUTER ENGINEERING Cody Ray Davis
m	Forrest Peter Ryan III
	WIASTER OF SCIENCE
m	BIOMEDICAL ENGINEERING Ashley Louise Hughes
m	Bradley Alan Woodcox
m	CHEMICAL ENGINEERING  Sara Elizabeth Zenner
a	Alex Westrick
	ENGINEERING MANAGEMENT  Hugh Lincoln Allen-Magande
m	Gregory L. Emerick
	Peter Farrar
n	Matthias Goetzfried

n	Christopher Paul Hansen
	Georg Heinecke
	Benjamin Elliott Jackson
n	Felix Kaemmerer
n	Markus Koch
	Stephen Andrew Lewis
m	Eric William May
n	D. Christopher Meyer
	Nathan Dean Miller
R	Christopher Brandon Quick

	Hauke Sakautzky
m	Justin Chad Self
m	Anthony C. Shaw
m	Christopher L. Shewmake
m	Kyle James Spontak
n	Daniel Bradburn Teixeira
	Nicole Wheeldon
n	William J. Wilcox
a	Michelle Ann Witt
m	MECHANICAL ENGINEERING Craig M. Armes
	Kyle Michael Bradd
	Paul Alexander Eichhorn

	Aaron Matthew McDaniel
m	Adip Rai
	OPTICAL ENGINEERING Christopher Michael Dapkus
	Ryan Snyder

### **SUMMER COMPLETION**

### COMPUTER SCIENCE AND SOFTWARE ENGINEERING

COMPUTER SCIENCE Brant Langer Gurganus			
SOFTWARE ENGINEERING Sean Patrick Feeney			
ELECTRICAL AND COMPUTER ENGINEERING			
ELECTRICAL ENGINEERING  Kyle Travis Kavanaugh			
COMPUTER ENGINEERING  Jacob Lee Wise			
MATHEMATICS Amanda Michelle Vessey			
MECHANICAL ENGINEEDING			
MECHANICAL ENGINEERING  Stephen Ross Brannan Brazil, Indiana Todd Lamont Jackson Terre Haute, Indiana Jama Marie Johnson Monon, Indiana David Ralston King Indianapolis, Indiana Michael T. Kluesner Linton, Indiana Blake Alexander Lin Seattle, Washington Nathan Wayne Long Bloomington, Indiana Ryan James Mendonça Dartmouth, Massachusetts			
NOVEMBER COMPLETION			
APPLIED BIOLOGY AND BIOMEDICAL ENGINEERING			
APPLIED BIOLOGY  Kay Seetae Jang			
BIOMEDICAL ENGINEERING  Jonas Levi Troyer			
CHEMICAL ENGINEERING Ryan Thomas VanLandingham			

G

### COMPUTER SCIENCE AND SOFTWARE ENGINEERING

### COMPUTER SCIENCE

	COMPUTER SCIENCE				
I	Caleb Wayne Allen				
	Matthew Ryan Moseng				
	ECONOMICS				
	Janelle Celeste Crockett				
	ELECTRICAL AND COMPUTER ENGINEERING				
	ELECTRICAL ENGINEERING				
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