

Rose-Hulman Institute of Technology

Rose-Hulman Scholar

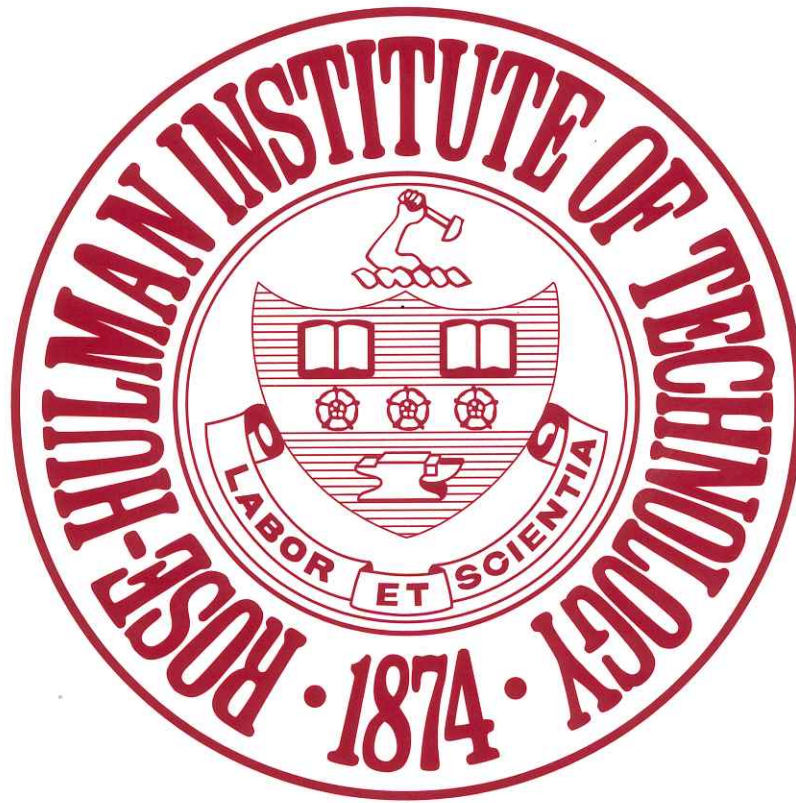
Commencement Programs

Spring 5-27-2023

2023 Rose-Hulman Institute of Technology : ONE HUNDRED AND FORTY-FIFTH COMMENCEMENT MAY 27, 2023

Rose-Hulman Comm and Marketing

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ONE HUNDRED AND FORTY-FIFTH COMMENCEMENT
MAY 27, 2023

2023 COMMENCEMENT PROGRAM

Prelude	White Chapel Brass
Academic Procession	Erik Z. Hayes, BS, MS <i>Grand Marshal, Vice President of Student Affairs and Dean of Students</i>
Introduction	Luanne F. Tilstra, BA, PhD <i>Professor of Chemistry and Biochemistry</i>
Processional	The Rose-Hulman Joint Service ROTC Color Guard and Indianapolis Public Safety Pipes and Drums
National Anthem	Performing Arts Ensemble
Welcome	Kirk P. Preston <i>Student Representative, National Society of Black Engineers</i>
President's Remarks	Robert A. Coons, BS, MBA <i>President</i>
Comments from Senior Class	Sage L. Dooley <i>President, Senior Class</i>
Awarding of Heminway Medal	Richard E. Stamper, BS, MS, PhD, PE <i>Provost and Vice President for Academic Affairs and Professor of Mechanical Engineering</i>
John T. Royse Award	Erik Z. Hayes
Herman A. Moench Distinguished Senior Commendation	Thomas M. Adams, BS, MS, PhD <i>Herman A. Moench Distinguished Professor and Professor of Mechanical Engineering</i>
Recognition of the Special Award Recipients	Richard E. Stamper
Awarding of Honorary Degree to Linda E. White	Janet L. Cooper, BS, MS, MBA <i>Trustee</i>
Introduction of Honorary Degree Recipient and Commencement Speaker H. Marshall Goldsmith	Ella L. Ingram, BA, PhD <i>Associate Dean for Professional Development and Professor of Biology</i>
Awarding of Honorary Degree	Robert A. Coons
Commencement Address	H. Marshall Goldsmith, BS, MBA, PhD <i>Executive Leadership Coach, Author</i>
Conferring of Undergraduate Degrees and Recognition of Students Anticipating Degrees	Robert A. Coons
Turning of the Tassels	Erik Z. Hayes
Conferring of Master's Degrees	Robert A. Coons
Greeting from Alumni	Kedar D. Murthy, BS, MS <i>President, Alumni Advisory Board</i>
Farewell	Danna I. Carreño <i>President, Society of Hispanic Professional Engineers</i>
Closing Comments	Robert A. Coons
"Dear Old Rose"	White Chapel Brass
Recessional	White Chapel Brass

Alma Mater

Music by Raymond Mech

Lyrics by Andrew Mech, PhD, Emeritus Professor of Mechanical Engineering

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 RECIPIENT

Linda E. White

Executive Director, Deaconess Foundation

Chief Administrative Office, Deaconess Henderson Hospital (Kentucky)

Linda E. White has devoted her life to helping others and her community, and this honorary degree in engineering enriches a deep relationship with Rose-Hulman Institute of Technology through her service on the Board of Trustees and her family's legacy with the college.

The Terre Haute native has spent more than 40 years with the Deaconess Health System, an organization with acute care hospitals throughout Indiana, Illinois and Kentucky. As the system's president and chief executive officer, White oversaw the opening of The Women's Hospital, The Heart Hospital, Deaconess Gateway Hospital, and multiple ambulatory sites for the expansion of Deaconess Clinic, headquartered in Evansville, Indiana.

After retiring in 2017, White became executive director of the Deaconess Foundation and chief administrative officer of Deaconess Henderson Hospital in Henderson, Kentucky.

White is a Fellow of the American College of HealthCare Executives.

Besides her involvement on the Rose-Hulman Board of Trustees, White's community interests have included being chairperson of the Indiana Hospital Association's Board of Directors, University of Evansville's Board of Trustees, Mayor's Mental Health Task Force, Evansville Sports Corporation, and Boys and Girls Club of Evansville. The Evansville resident also has contributed to the Evansville Regional Business Committee, Indiana Economic Development Corporation, several Chambers of Commerce organizations through the region, Henderson Community College Foundation, and Old National Bank Foundation.

That involvement has brought White such civic honors as the Evansville ATHENA Award, Henderson Woman of the Year, Evansville Regional and Evansville-Vanderburgh School Corporation Hall of Fames, and Independent Colleges of Indiana's Indiana Academy. She most recently was recognized in IBJ Media's Indiana 250, a publication recognizing the state's most influential and monumental community, business, education, and public service leaders.

White's affinity for Rose-Hulman comes from having eight members of her extended family graduate from the college. That alumni list features her late father John R. White, a 1947 mechanical engineering graduate, who was bestowed an honorary degree from Rose-Hulman in 1997 and was a financial contributor for the Institute's White Chapel. Also, there's brother Steve White, a 1973 mechanical engineering alumnus, and uncle William Noel, a 1939 electrical and mechanical engineering graduate. There's brother-in-law and Board of Trustee emeritus Jim Trueblood, a 1977 mechanical engineering graduate; his brother David Trueblood, a 1969 mechanical engineering alumnus; and his daughter Anne (Trueblood) Trobaugh, a 2003 mechanical engineering graduate, along with her husband, Corey Trobaugh, a 2003 chemistry graduate, and his brother, Derek Trobaugh, a 2006 applied biology alumnus.

White earned a bachelor's degree in mathematics from Indiana State University, a nursing degree from the Deaconess School of Nursing in Evansville, and a baccalaureate in nursing and Master of Business Administration from the University of Evansville.



COMMENCEMENT SPEAKER & HONORARY DEGREE RECIPIENT

H. Marshall Goldsmith, Ph.D.

Best-Selling Business Author

Top-Rated Executive Coach

One of the World's Top 10 Business Thinkers

Dr. H. Marshall Goldsmith has returned to his alma mater to provide advice today to the Class of 2023 about leadership, personal and professional fulfillment, and having a great career. These are areas that he has distinguished himself during a rewarding career as a best-selling business book author, one of the world's top 10 thinkers, and a sought-after executive leadership coach.

“As one of the world's greatest thinkers whose books and leadership consulting influences millions of global business professionals, Marshall Goldsmith's wisdom and advice will be invaluable to members of our Class of 2023 as they prepare to embark and impact their science, technology, engineering, and mathematics careers,” says Rose-Hulman President Robert A. Coons.

Goldsmith, a 1970 Rose-Hulman mathematical economics alumnus, has authored several *New York Times*, *Wall Street Journal* and *USA Today* best-selling books about leadership, management, and personal and professional development. Books written or edited by Goldsmith have sold more than three million copies. His latest book, *The Earned Life*, (2022) offers practical advice, taken from Buddhism inspiration, to help readers lead a more fulfilling and satisfying life.

Other popular books include *What Got You Here Won't Get You There* (2007), which was recently recognized as one of the Ten Best Business Books Ever Written by *Chief Executive* magazine after winning the Harold Longman Award as Best Business Book of the Year; *MOJO: How To Get It, How To Keep It, How To Get It Back If You Lose It* (2010), providing tools to achieve happiness and meaning – not only in business, but in life; *Triggers* (2015), about the environmental and psychological triggers that can derail people at work and in life; and *How Women Rise: Break The 12 Habits Holding You Back From Your Next Raise, Promotion, Or Job* (2018), with co-author Sally Helgesen, that identifies ways for women to achieve their professional goals.

“I love helping people,” he says.

Goldsmith also has been recognized as one of the #1 Leadership Thinker and Top Ten Business Thinkers in the World, has been a member of the Thinkers50 Management Hall of Fame in London since 2011, and has provided keynote speeches for professional organizations and business groups throughout the world. He also has more than 1.3 million followers on LinkedIn and videos on his YouTube channel and many other platforms have been viewed over 8 million times.

With a doctorate from the UCLA Anderson School of Management, Goldsmith became a pioneer of 360-degree feedback as a leadership development tool and a leading expert on leadership and coaching for behavioral change. His early efforts in providing feedback and then following-up with executives to measure changes in behavior were precursors to what eventually evolved as the field of executive coaching. Now, with nearly 40 years of hands-on experience, Goldsmith's exclusive leadership coaching list features a Who's Who of more than 200 highest level global chief executives, with a six-month waiting list for potential new clients.

“Rose-Hulman has always been a special place for me. It's where I developed my love for learning and teamwork, while exploring those special elements of leadership and personal fulfillment that drive success in business and life,” says Goldsmith, who will present today's Commencement Address and receive an Honorary Doctor of Engineering degree.

After graduating from Rose-Hulman, Goldsmith went on to earn a Master of Business Administration at Indiana University and a doctorate from UCLA.

At Rose-Hulman's 2021 Homecoming, Goldsmith returned with several of his Class of 1970 classmates to participate in a 50-Year Commencement anniversary celebration. He joined with members of the college's Class of 2020 in a special campus processional before receiving their diplomas and 50-year awards – from an event postponed from May of 2020 by COVID-19 pandemic health and safety precautions.

“I saw how important that Commencement procession walk (through campus) was for today's Rose-Hulman graduates. I also was surprised with how special that day was for me, my classmates, and family and friends. It will be nice to return this May to enjoy it all over again with all the pomp and circumstance of a regular Commencement,” he said in preparing for today's event.

Goldsmith now lives in Nashville, Tennessee, with his wife, Dr. Lyda Goldsmith.

Special thank you to Dr. Marshall Goldsmith for providing a copy of his latest book, “The Earned Life,” as a gift to each of our Class of 2023 graduates.



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 representing the field in which the degree was conferred.

ROSE-HULMAN 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.

ROSE-HULMAN MASTER'S DEGREE ATTIRE

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

CURRENT AND PAST TRUSTEES CHAIR

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

TRUSTEES

Black gown with black chevrons bordered with gold piping.

PRESIDENT

Red gown 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 official school colors of old rose red and white.

ETA KAPPA NU

Scarlet and navy cords signify membership in Eta Kappa Nu, the national electrical and computer engineering honor fraternity.

PI MU EPSILON

Violet, lavender, and gold cords signify membership in Pi Mu Epsilon, the national mathematics honor society.

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 gold-plated Rose-Hulman Presidential Medallion carries the school seal on one side. The other side portrays a rendering of the Flame of the Millennium sculpture bordered by the phrase “Continuing Our Legacy of Excellence.”

SCHOLARSHIP HONORS

Students graduating with a scholarship index of 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

† Honors Anticipated for Summer or Fall Completion candidates

Other Program Designations

A U.S. Army Commission
 AF U.S. Air Force Commission

Graduation Date Designations

Special codes indicate students who completed their degree requirements prior to May 27, 2023.

Those designations are:

m May 28, 2022
 a August 27, 2022
 n November 21, 2022
 f February 27, 2023

Master Thesis or Engineering Management Project indicated in *italics*

THE HEMINWAY GOLD MEDAL

This award, established by the late Mrs. Sarah A. Heminway, is awarded to the graduating undergraduate student with the highest grade-point average. In the event of a tie, duplicate awards are given.

THE JOHN T. ROYSE AWARD

The John Tuller Royse Award was inaugurated at Rose-Hulman to honor Mr. Royse in perpetuity for his many years of service to the college as a member of our board. The Royse tradition on the board continues today with John N. Royse an emeritus 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 must be nominated by a classmate, a member of the faculty, or administrative staff.

THE MOENCH COMMENDATION

Herman A. Moench graduated from our school in 1929. He served as associate vice president and professor of electrical engineering for more than five decades. Moench 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.

In 1980, the first Moench Commendation was awarded. 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 Rose-Hulman a better place.” The recipient is selected by a vote of faculty and administrative staff.



A BRIEF HISTORY OF ROSE-HULMAN

Rose Polytechnic Institute welcomed an inaugural class of just 25 students in 1883 inside a towering, gothic structure at 13th and Locust streets in Terre Haute. The school was the brainchild of entrepreneur and philanthropist Chauncey Rose, who dreamed of creating an institute of higher learning “for the intellectual and practical education of young men.”

The institute’s heritage of educational excellence dates back to its earliest days, when the Board of Managers and a few other prominent community leaders, coaxed Charles O. Thompson, then-president of the prestigious Worcester Free Institute of Industrial Science, to take the leadership post at Rose. Under his guidance, the academic bar was set very high and has remained that way ever since.

The camaraderie and campus traditions that have long defined the student experience at Rose also started in its earliest days. By 1920, Rose freshmen were wearing “R” beanies to denote their newbie status and Rosie the elephant was established as the school’s mascot. Those and other traditions would survive a move to the country in 1922 when the campus transferred to its current location, where even more traditions were born, such as the annual Homecoming bonfire and voluntary (and sometimes involuntary) dips in Speed Lake.

Student enrollment began to accelerate on the new campus and would top 1,000 in 1969 under the leadership of then-President John Logan. The face of the campus also began to rapidly change, especially in the last quarter of the 20th century, when Cook Stadium, Hadley Hall, Oakley Observatory, Myers Center for Technical Research with Industry, Olin Advanced Learning Center and Olin Hall were all constructed. The institute took another major step in 1995 when the first female students were admitted under the leadership of President Sam Hulbert. Its physical infrastructure continues to grow and improve today under the leadership of President Robert A. Coons, with the recent addition of a state-of-the-art new academic building, the Kremer Innovation Center, the Pi-Vilion and the fully renovated Mussallem Union.

With growing student diversity and the addition of 1,100 acres of new property south of campus, the institute continues to build on the strong foundation laid by its visionary leaders, dedicated educators and hard-working students. With 24-consecutive years of No. 1 rankings from U.S. News & World Report and other recognitions, the institute, now with an enrollment of approximately 2,100 undergraduates and graduate students, remains firmly established among the leading engineering, math, and science colleges anywhere in the world.

Rose-Hulman Institute of Technology
CANDIDATES FOR DEGREE

BACHELOR OF SCIENCE

BIOLOGY AND BIOMEDICAL ENGINEERING

BIOLOGY

**Double Major in BIOLOGY and
BIOCHEMISTRY & MOLECULAR BIOLOGY**

**	Lianna Zou Fiore	Salt Lake City, Utah
*	Michael Steven Hicks III	Fishers, Indiana
	Terry Anthony Hicks III	Fishers, Indiana

BIOMEDICAL ENGINEERING

f*	Colin Dmitri Balitewicz	Terre Haute, Indiana
	Allister Prescott Brackett	Goshen, Kentucky
	Danna Isabel Carreno	Arlington, Texas
*	Eryn Elizabeth Castaneda	Houston, Texas
*	Deven Ramon Cobb	Columbus, Ohio
	Conner Michael Coffy	Kokomo, Indiana
*	Blake Martin Deckard	Ellettsville, Indiana
**	Evan William DeGroot	Fort Wayne, Indiana
f**	Ethan Benjamin Drong	Lockport, Illinois
*	Lucinda Rose Duncan	Rockport, Indiana
	Alexis Marie Fortuna	Griffith, Indiana
*	Emma Katherine Hitchcock	Clifton, Virginia
	Grace Madison Hobson	Hanover, Michigan
*	Chloe Ling Koutsoumpas	Paris, Illinois
*	Kiley Elizabeth McKee	Aurora, Illinois
	Jacob Francis Meyers	Fishers, Indiana
	MaKenzie RitaMae Morgan	Grovertown, Indiana
**	Emma Rose Nichols	Carmel, Indiana
*	Connor David Stapleton	West Lafayette, Indiana
	Joshua Michael Suslowicz	Crown Point, Indiana
**	Ebony Denise Tyus	Clinton Township, Michigan
	Jia Lou Webb	Terre Haute, Indiana
	Ethan Douglas Whetter	Santa Barbara, California
	Elliott Joseph Whiteside	Pendleton, Indiana

	Nola Isabelle Wilson	Fishers, Indiana
*	Noah Davis Woodson	Camby, Indiana
*	David Howard Ziegler III	Sylvania, Ohio

**Double Major in BIOMEDICAL ENGINEERING and
MECHANICAL ENGINEERING**

f*	Tianyi Xu	Nanjing, China
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Anticipated Summer or Fall Completion
BIOMEDICAL ENGINEERING

†	David Alan Peacock	Carmel, Indiana
	Camden Scott Ringo	Brazil, Indiana
	Margaret Joyce Swank	Parker, Colorado
	Jairyq Rolando Underwood	Cincinnati, Ohio
	Qingjun Zhu	Shenzhen, China

CHEMICAL ENGINEERING

A	Tatiana Yessania-Linnette Andrade	Oxon Hill, Maryland
*	Jordan Nicole Barlow	Hutchinson, Kansas
*	Brooke Elaine Covert	Winchester, Indiana
	Sarah Grace Cox	Houston, Texas
	Daniel Joseph Decker	Terre Haute, Indiana
*	Robert Burns Flesher	Monticello, Illinois
**	Cleda Angelina Hodes	Portland, Oregon
	Brian Michael Huyge	Marshall, Michigan
**	Kahlan Elaine Jester	Mounds View, Minnesota
*	Lydia Christina Lopez	Crown Point, Indiana
	Reece Patrick Lueking	Middlebury, Indiana
**	Luke Andrew McCollough	Saint Louis, Missouri
	Aidan Drew Morris	Richmond, Indiana
*	Shane Michael Myszka	Downs, Illinois
	Jacob Nana Fabu	Decatur, Georgia
*	Lucinda Mae Phelps	Rising Sun, Indiana
*	Ashley Karen Pinkham	Leawood, Kansas
*	Abbey Jacqueline Schmitz	Minnetonka, Minnesota
	Christian James Schneider	San Ramon, California
	Luca Alexander Schneider	San Ramon, California
**	Zachary James Stolberg	New Orleans, Louisiana
	Quinn William Thomas	Coralville, Iowa
	Xuanyu Zhou	Lianyungang, China

**Double Major in CHEMICAL ENGINEERING and
BIOCHEMISTRY & MOLECULAR BIOLOGY**

***	Emma Jane Goodman	Flat Rock, Illinois
***	Emily Alexandra Rose	San Diego, California

Double Major in CHEMICAL ENGINEERING and CHEMISTRY

** Jack Phillip Raker Palatine, Illinois

Anticipated Summer or Fall Completion

CHEMICAL ENGINEERING

† George Mathias Ritter Batesville, Indiana

CHEMISTRY AND BIOCHEMISTRY

CHEMISTRY

Jada Abigail Anglin Plymouth, Indiana
Faith Florence Cummins Trafalgar, Indiana
Caitlin Angela Young Flower Mound, Texas

Double Major in CHEMISTRY and CHEMICAL ENGINEERING

** Jennifer Kay Koepsell Hamel, Minnesota

BIOCHEMISTRY

*** Victoria I Kinnamon Plainfield, Indiana
*** Michael Robert Ryan Cincinnati, Ohio
*** Azaria Andrew Wagner Bedford, Indiana

Anticipated Summer or Fall Completion

CHEMISTRY

Gretchen Nicole Manteuffel Goshen, Indiana

CIVIL AND ENVIRONMENTAL ENGINEERING

CIVIL ENGINEERING

** Rachel Elizabeth Becker Dayton, Ohio
n Landen Ray Berlin Dacula, Georgia
** Charles Ryan Bernth Chesterton, Indiana
Lily Fei Byrne Downingtown, Pennsylvania
Brianna Elizabeth Camero-Sulak Saline, Michigan
Sean Theodore Childers Kokomo, Indiana
Brendan Anthony Downey Cicero, Indiana
Daniel Jinwoo Houg River Edge, New Jersey
** Zachary Jacob Jackson Franklin, Tennessee
Alexis Michelle Juarez Aurora, Illinois

Benjamin Thomas Kaufer Oak Hills, California
*** Julia Lucia McGuire Downers Grove, Illinois
Logan Michael McLaughlin River Falls, Wisconsin
*** Kenton James Stultz Pardue Bedford, Indiana
Emily Grace Peterson Ionia, Michigan
A Jason Wilson Phillips Mooresville, Indiana
Adam Olatokunbo Saliu Java, Virginia
Lance Anthony Shelton Kansas City, Missouri
** Caleb Alexander Urban Martinsville, Indiana
n Kaitlin Deanna Weik Clay City, Indiana

Anticipated Summer or Fall Completion

CIVIL ENGINEERING

Christopher James Kossos Plainfield, Indiana

COMPUTER SCIENCE AND SOFTWARE ENGINEERING

COMPUTER SCIENCE

Salvatore Altobellis Louisville, Kentucky
* Cooper Bryce Anderson Burbank, California
Ian Christopher Barthel Mooresville, Indiana
Andre Lamont Battle Louisville, Kentucky
f Zane Alexander Blair Paris, Illinois
n Mingyang Cai Shanghai, China
** Brian Patrick Chan Aurora, Illinois
* Max Anthony Chaplin Carmel, Indiana
n Xianying Chen Kunming, China
* Yutong Chen Guangzhou, China
* Abhinav Chowdavarapu Lisle, Illinois
* Jason Raymon Cramer Terre Haute, Indiana
Charlie Austin Cryer Studio City, California
* Bowen Ding Beijing, China
A Anakin James Fry Cory, Indiana
f** Ricardo Elias Hernandez Merrillville, Indiana
** Liam Hill Columbus, Indiana
** Justin Sungmin Kim Palatine, Illinois
n** Seth Edwin Lakstins Terre Haute, Indiana
Collin Mao Morris Philadelphia, Pennsylvania
AF** Samuel Laurence Cornelis Munro Oakwood, Ohio
** Vidhu Naik Louisville, Kentucky
* Srikar Namburi San Diego, California
** Suttipat Ngammankongtangkit Bangkok, Thailand
Ryan Augustus Nikolic Shrub Oak, New York

	Fatih Emre Otay	Terre Haute, Indiana
**	Cade Anthony Parkhurst	Carmel, Indiana
*	Alyssa Lane Pinkston	Boonville, Indiana
*	David Jason Purdy	Franklin, Indiana
	Riley Alexander Robinson	Fishers, Indiana
**	David Charles Sampson	Noblesville, Indiana
**	Rongxin Tian	Yangzhou, China
	Andrew Eugene Walkowski	South Bend, Indiana
	Zhen Yang	Hui Zhou, China
	ZiYao Yin	Kunming, China
**	Yintong Zhang	Hangzhou, China
	Yiqi Zhao	Suqian, China
**	Yuanhang Zheng	Fuqing, China

Two Degrees: COMPUTER SCIENCE and COMPUTER ENGINEERING

*	Olivia Maria Sexton	Findlay, Ohio
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**Triple Major in COMPUTER SCIENCE,
SOFTWARE ENGINEERING, and COMPUTER ENGINEERING**

**	Eric Robert Hamilton	South Charleston, West Virginia
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**Triple Major in COMPUTER SCIENCE,
SOFTWARE ENGINEERING, and MATHEMATICS**

	Omar Edward Roth	Lawrence, Kansas
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Double Major in COMPUTER SCIENCE and DATA SCIENCE

	Braden Michael Kattman	Fort Wayne, Indiana
**	Jared Scot Petrisko	Elkins Park, Pennsylvania

Double Major in COMPUTER SCIENCE and MATHEMATICS

*	Sangheon Choi	Seoul, South Korea
	Brandon Reid Tate	Greensboro, North Carolina

Double Major in COMPUTER SCIENCE and SOFTWARE ENGINEERING

**	Jordan Haq Ansari	Dublin, Ohio
**	Robert Colton Budak	Schaumburg, Illinois
***	Dalton Allen Julian	Bruceville, Indiana
**	Katisha Renee Jurgens	Williamsburg, Ohio
**	Braxton Toraki Kong Hui Lee	Honolulu, Hawaii
**	Hunter James Masur	Big Rock, Illinois
	Michael Aidan Nixon	Sunnyvale, California
***	Andrew Jacob Orians	Mishawaka, Indiana
	Blake Shawn Stroe	Naperville, Illinois
	Nickolas Ulrich Oscar Von Bulow	Carmel, Indiana
*	Adem James Yilmaz	San Diego, California

**INTERNATIONAL COMPUTER SCIENCE
(DUAL BS DEGREE WITH HOCHSCHULE ULM, GERMANY)**

**	Katharina Haggemüller	Buchloe, Germany
	Luke Thomas Lighthart	Saint Louis, Missouri
**	Markus Lüthje	Neu-Ulm, Germany
***	Niklas Melzner	Blaubeuren, Germany

SOFTWARE ENGINEERING

**	Brock Leonard Buczkowski	Twelve Mile, Indiana
**	Dabin Choi	Gwang-ju, South Korea
***	Isaac Jaren Friedman	Newton, Iowa
	Emily Elizabeth Hart	Brazil, Indiana
n	Joseph Patrick Hatfield	La Porte, Indiana
**	Brandon Richard Jackson	Big Rock, Illinois
	Natalie Marie Koenig	Lindenhurst, Illinois
n**	Jamari James Morrison	Belleville, Illinois
***	Lucas Andrew Pickens	Logansport, Indiana
	Michael Anthony Webb, Jr	Stokesdale, North Carolina
n	Elijah Jacob Williams	LaGrange, Indiana

Triple Major in SOFTWARE ENGINEERING, DATA SCIENCE, and COMPUTER SCIENCE

***	Luke Winston Ferderer	Chanhausen, Minnesota
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Double Major in SOFTWARE ENGINEERING and COMPUTER SCIENCE

**	Evan Wilson Brill	Camby, Indiana
**	Steven Shelton Finn	Mooresville, Indiana
***	Aidan Michael Mazany	Dearborn, Michigan
**	Andrew Ronald Sullivan	Billings, Montana

**Anticipated Summer or Fall Completion
COMPUTER SCIENCE**

	Keelan Mansheng Bell	Lindenhurst, Illinois
†	Kush Bhuwalka	Mumbai, India
	Vuk Djuric	Chicago, Illinois
	Omar Ayman Fayoumi	Jeddah, Saudi Arabia
	Jackson Tate Hansel	Terre Haute, Indiana
	Jessica Anne Russell	Covington, Indiana
†	Jackson Shen	San Diego, California
†	Elliya Joy Sorenson	Chicago, Illinois
	Samuel Dennison Stieby	Hamilton, Ohio
	Azzam Abdulrahem M Turkistani	Jeddah, Saudi Arabia
	Jessica Claire Xiang	Carlsbad, California
†	Yixuan Zhu	Irvine, California

SOFTWARE ENGINEERING

Saayeh Fooroogh Siahmakoun Terre Haute, Indiana
 Alex Jacob Westerman Bethesda, Maryland

ELECTRICAL AND COMPUTER ENGINEERING

ELECTRICAL ENGINEERING

Samuel Marcel Aiello Gurnee, Illinois
 * Taiwo Yimgang Arojoye Bowie, Maryland
 f Scott Thoman Busche Verdi, Nevada
 *** Zachary Steven Buvalic Canton, Michigan
 *** William Chong Ashburn, Virginia
 Aliya Simone Gosdin Houston, Texas
 ** Alexander James Gresock Havre de Grace, Maryland
 ** Payton Victor Gryniewicz West Chicago, Illinois
 f Shihao Han Shenzhen, China
 Donald James Hau Lake Elmo, Minnesota
 Yizhi Huang Nanchang, Jiangxi, China
 Jingyi Jia Shanghai, China
 f Kacper Kulesza Wauconda, Illinois
 ** Luke Douglas Lohman Harrison, Ohio
 * Derick William Miller Arlington, Texas
 *** Emily Xiao Lei Padgett Indianapolis, Indiana
 Advait Vivek Pandharkar Pune, India
 ** Gaoqishuai Qian Nantong, China
 * Logan Steven Ramon Fishers, Indiana
 William Christian Rasp Ripley, Tennessee
 Marco Saucedo Austin, Texas
 * Clayton Robert Scheurer Ionia, Michigan
 f David Arthur Seelye Columbus, Indiana
 * Rebecca Kaye Turner Columbus, Ohio
 ** Raymond Zhao Walnut, California
 * Arya Leigh Ziegler Brownsburg, Indiana
 f Nikola Zlatanovski Crown Point, Indiana

COMPUTER ENGINEERING

*** Blake Olen Baker Stow, Ohio
 *** Cooper Christopher Brotherton Fort Collins, Colorado
 * Logan James Bryant Poseyville, Indiana
 Yifan Dai Wuhan, China
 n Jack Thomas Davidson Columbus, Ohio

* Luke Matthew Dawdy Fortville, Indiana
 Jared William Englert Jasper, Indiana
 * Margaret Elizabeth Frachioni Pittsburgh, Pennsylvania
 * Sophia Caroline Harrison Conroe, Texas
 *** Zili He Changsha, Hunan Province, China
 n Nasser Nadim Hegar Terre Haute, Indiana
 Triston Gage Hine Indianapolis, Indiana
 Sebastian Robert Huemer La Verne, California
 * Martino Woojin Kim Fremont, California
 f Kaden Bruce Lindsey Rosedale, Indiana
 f Edward James Mannan Cloverdale, Indiana
 A** David Charles Mattingly Cincinnati, Ohio
 Joshua Steven Mitterling Noblesville, Indiana
 Zackery Allen Painter Fortville, Indiana
 ** Natalija Sofija Pumpurs Woodbridge, Virginia
 *** Eliza Haley Romeu Woodcliff Lake, New Jersey
 Thomas James Rutan Rosedale, Indiana
 *** Tianrui Su Guangzhou, China
 Ethan Alex Swallow Lima, Ohio
 * Trilokshan Vinayagamoorthy Chennai, India
 f** Kurtis Eric VonBargen Westchester, Ohio
 * Luke Abraham Wendel Noblesville, Indiana
 *** Gaven Martin Williams Mahomet, Illinois
 *** Isabel Corinne Wilson Brentwood, Tennessee

Anticipated Summer or Fall Completion ELECTRICAL ENGINEERING

† Abel Stephen Keeley Syracuse, New York

COMPUTER ENGINEERING

Arvind Krishnan Poway, California
 Angel Rolando Rivera Noblesville, Indiana
 Chirag Janardhan Sirigere Naperville, Illinois

Double Major in COMPUTER ENGINEERING and COMPUTER SCIENCE

† Melina Eleni Ferner Kent, Ohio

ENGINEERING DESIGN

Sophie Elizabeth Baer House Springs, Missouri
 ** Caleb Robert Boutell Terre Haute, Indiana
 ** Jesús René Capó, Jr Miami, Florida
 * Jackson Charles Costa Noblesville, Indiana

*	Sage Lillan Dooley	Carmel, Indiana
f	Jonathan Haakon Ely	Alexandria, Virginia
	Curtis Noble Jones	Indianapolis, Indiana
n	Jixi Wang	GuangHan, China
*	Desirae Edvelyn Webster	Atlanta, Georgia
**	Jiangnan Xia	Hangzhou, China

**Anticipated Summer or Fall Completion
ENGINEERING DESIGN**

†	Nathan Parry Atkinson	Mountain View, California
	Yoon Su Chung	Santa Clara, California
†	Kieya Deja McClung-Ware	Fishers, Indiana
	Matthew Gregory Supp	Cincinnati, Ohio

**MATHEMATICS
MATHEMATICS**

f	Le Ju	Xi'an, China
***	Tretter Michael Lyons	Tell City, Indiana

Double Major in MATHEMATICS and COMPUTER SCIENCE

***	William Bartlett Bowman	Germantown, Ohio
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Double Major in MATHEMATICS and DATA SCIENCE

***	Jayden Madison Foshee	Lafayette, Indiana
*	Shengjun Guan	Wenzhou, China

Double Major in MATHEMATICS and ECONOMICS

n*	Liam A Enneking	Poway, California
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MECHANICAL ENGINEERING

**	Christopher Michael Adrowski	Crystal Lake, Illinois
*	Katrina Marie Agustin	Edwardsville, Illinois
	Vance Joseph Allen	San Diego, California
	Winston Apreku Amankwah	Columbus, Ohio
**	Gregory Michael Ballen	Saint Paul, Minnesota
**	Ahmed Omar A Balubaid	Yanbu, Saudi Arabia
	Emily Michelle Bartling	Walnut Creek, California
*	Curtis Wayne Bedwell II	Sullivan, Indiana
*	Nathan Ross Benchley	Midland, Michigan
***	John David Blessinger	West Lafayette, Indiana
*	Preston Ruppert Boling	South Bend, Indiana

*	Kyzer Dean Bowen	Centreville, Michigan
	Rashard Samuel Devail Brown	Columbia, South Carolina
*	Rose Anna Reed Burnham	Chantilly, Virginia
**	Thomas Nathan Butler	Telford, Pennsylvania
f	Jayla Campbell	Indianapolis, Indiana
**	Owen Michael Campbell	Nelsonville, Ohio
*	Kiera Melissa Ann Chapuis	Hobart, Indiana
	Alexander Yunford Chen	Lakewood, Colorado
*	Benjamin William Christiansen	Auburn, Indiana
	Caige Alan Comstock	Columbus, Indiana
	Brendon Michael Crabtree	Indianapolis, Indiana
**	Evan Ray Cruse	Jasonville, Indiana
	Sarah Elizabeth Cunniff	Saint Paul, Minnesota
**	Douglas Rodrique Dillion	Terre Haute, Indiana
*	Natalie Catherine Dillon	Rochester, New York
***	Connor Michael Dowden	Indianapolis, Indiana
	Andrew Michael Edge	Crystal Lake, Illinois
f**	Ethan Randall Ellis	Aurora, Ohio
	Trevor Bryce Fagin	Nashville, Tennessee
n	Marc Alexis Chavez Fernandez	Clovis, California
f	Harrison Graham Finch	Tipton, Indiana
***	Ryan Richard Foster	Carmel, Indiana
**	Annalise Rose Gant	Westport, Indiana
	Adam Kirk Gipson	Sheridan, Indiana
	James Leo Goulding	Terre Haute, Indiana
*	Jeremy Ryan Grubb	Solon, Ohio
*	Robert David Gunn	West Chester, Ohio
	Jerritt Gutierrez	North Aurora, Illinois
	Bryson Nyhus Halsey	Mendota Heights, Minnesota
	Ruth Janelle Hammond	Oak Ridge, Tennessee
n**	Madeleine Elisabeth Hamon	Irvine, California
	Christopher Scott Hanus	Novi, Michigan
n	Ian Roger Haupt	Lake Forest, Illinois
**	Patrick Logan Hottle	Lake Station, Indiana
	Kyle James Hoyng	Findlay, Ohio
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*	James Gage Smith	Austin, Texas
*	Nathan Curtis Smith	Marshall, Illinois
	Tyler Asad Smith	Humble, Texas
	James Daniel Spiceland	Findlay, Ohio
	Ryan Matthew St. Clair	Mokena, Illinois
*	Bryce Allen Stull	Lafayette, Indiana
f	Xiaoze Sun	Shenyang, China
f	Alyssa Nicole Taylor	Gardena, California
**	Theophilus Theryan	Los Angeles, California
	Jackson Curtis Todd	Cincinnati, Ohio
	Justin Michael Turner	Springfield, Virginia

n**	Nathan Dean Turner	Mount Sterling, Kentucky
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Double Major in MECHANICAL ENGINEERING and ELECTRICAL ENGINEERING

**	Grace Jia Mei Allman	Mooresville, Indiana
m**	Robert Lewis Kreft	Roanoke, Virginia

Double Major in MECHANICAL ENGINEERING and MATHEMATICS

**	Angus Alan McKee	Cordova, Tennessee
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	Desmond Montez Dunson	Atlanta, Georgia
	Ryan Benjamin Flamm	Deerfield, Illinois
	Garrett Dickerson Janning	Bellbrook, Ohio
	Ethan Myles Jones	Newburgh, Indiana
	Lukas William Jones	Vincennes, Indiana
†	Bingshuo Kang	Beijing, China
	Patrick Filan Kelly	Woodstock, Illinois
	Avery Marie Lewman	Eaton, Indiana
	Lauren Elizabeth McCarthy	Bloomington, Illinois
	Riley James Randall	Valparaiso, Indiana
	Nithin Saravanapandian	Columbia, South Carolina
	William Richard Steuerwald	Cincinnati, Ohio

Double Major in MECHANICAL ENGINEERING and INTERNATIONAL STUDIES

†	Kirk Peter Preston II	Crowley, Texas
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PHYSICS, OPTICAL ENGINEERING, AND ENGINEERING PHYSICS

PHYSICS

Pierce Luke Ellingson Cincinnati, Ohio
 Derek Graham Hepworth II Rockport, Massachusetts
 Takezo Nelson Kelly Montgomery, Ohio

Double Major in PHYSICS and MATHEMATICS

*** Jared Scott Poston Monrovia, Indiana

OPTICAL ENGINEERING

*** Cody Robert Brelage Muncie, Indiana
 Andrew Gerard June Oxford, Ohio
 f Grace E King Indianapolis, Indiana
 * Andrew Joseph Krajecki Hampshire, Illinois
 ** Katelynn Lee Myers Saint Meinrad, Indiana
 ** Jenna Leigh Voticke Saint John, Indiana

ENGINEERING PHYSICS

*** Pierce Armstrong Lonergan Brookville, Indiana
 Brody Edwin Moore Mansfield, Ohio
 f*** Jiaqi Shen Hohhot, China

Anticipated Summer or Fall Completion PHYSICS

Double Major in PHYSICS and MATHEMATICS

† Elizabeth Page Canon Moraga, California

OPTICAL ENGINEERING

Austin Tyler Matuszewski Lake Zurich, Illinois

ENGINEERING PHYSICS

Shawn Troike Maroa, Illinois

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MASTER OF CIVIL ENGINEERING

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 f Jacqueline Claire Renn Louisville, Kentucky
 f Sarah Catherine Shoemaker Chesterfield, Missouri
 f Maya Anna Thompson Travelers Rest, South Carolina

MASTER OF CHEMICAL ENGINEERING

Autumn Joy Asp Wyoming, Minnesota

MASTER OF ELECTRICAL AND COMPUTER ENGINEERING

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 Eliza Haley Romeu Woodcliff Lake, New Jersey
 Samuel Paul VanDenburgh Dyer, Indiana

Anticipated Summer or Fall Completion

MASTER OF ELECTRICAL AND COMPUTER ENGINEERING

Payton Victor Gryniewicz West Chicago, Illinois

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 f Thomas James Kirchhoffer Renton, Washington
 Madison Marie Lindfelt Carmel, Indiana
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 a Leding Ren Beijing, China
 n Maxwell Kenneth Sage Beloit, Wisconsin
 Xiaoze Sun Shenyang, China

Anticipated Summer or Fall Completion

MASTER OF ENGINEERING MANAGEMENT

Robert Colton Budak Schaumburg, Illinois
 Trilokshan Vinayagamorthy Chennai, India

MASTER OF MECHANICAL ENGINEERING

Matthew Gerard Kadnar Loveland, Ohio
Angus Alan McKee. Cordova, Tennessee

MASTER OF SCIENCE

CHEMICAL ENGINEERING

n Keegan Reece Parkhurst Carmel, Indiana
*Tuning the Properties of Cellulose Acetate Thin Films:
A Demonstration of Confinement and Antiplasticization in Cellulose Acetate Butyrate*
Thesis Advisor: Professor Marissa Tousley

Anticipated Summer or Fall Completion CHEMICAL ENGINEERING

Austin Joseph Urfer. Olney, Illinois
Operation of a Packed Bed Reactor for Hydrogenation
Project Advisor: Professor Gregory Neumann

ENGINEERING MANAGEMENT

Haideen Michael Smith. Manhattan, Illinois
*Overcoming Barriers: An Assessment of
Rose-Hulman's Circular Economy Education and Opportunities*
Project Advisor: Professor Craig Downing

MECHANICAL ENGINEERING

a Heath James Staley Boyea. Malone, New York
Predicting Joint Mechanics using sEMG and Deep Neural Networks
Thesis Advisor: Professor Joel Canino

OPTICAL ENGINEERING

Minjae Kim Seoul, South Korea
*Optical Metrology and Beam Shaping Using Active Lensing
and Engineered Diffusers*
Thesis Advisor: Professor Syed Reza

Anticipated Summer or Fall Completion OPTICAL ENGINEERING

Cody Robert Brelage Muncie, Indiana
*Design of a Resonant Optical Cavity
for Imaging Magneto-Optically Active Thin Film Samples*
Project Advisor: Professor Syed Reza

Rose-Hulman Institute of Technology

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