

Rose-Hulman Institute of Technology

Rose-Hulman Scholar

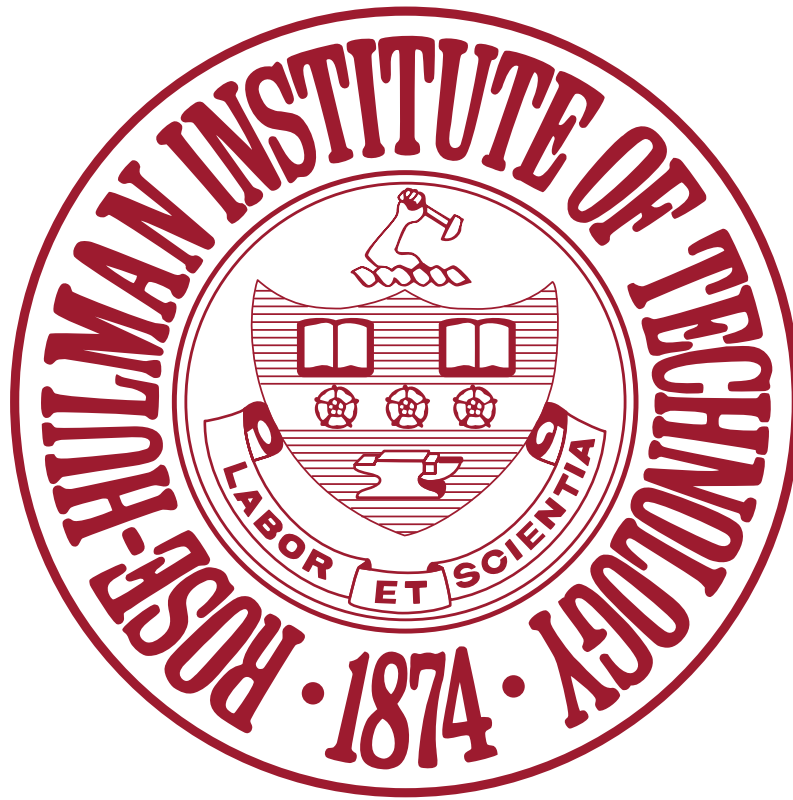
Commencement Programs

Spring 5-28-2022

2022 Rose-Hulman Institute of Technology : ONE HUNDRED AND FORTY-FOURTH COMMENCEMENT MAY 28, 2022

Rose-Hulman Comm and Marketing

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ONE HUNDRED AND FORTY-FOURTH COMMENCEMENT
MAY 28, 2022

2022 COMMENCEMENT PROGRAM

Prelude	White Chapel Brass
Academic Procession	Erik Z. Hayes, BS, MS <i>Grand Marshal, Vice President for Student Affairs and Dean of Students</i>
Introduction	Patricia A. Carlson, AB, MA, PhD <i>Professor of American Literature and Director of PRISM</i>
Processional	The Rose-Hulman Joint Service ROTC Color Guard and Indianapolis Public Safety Pipes and Drums
National Anthem	Performing Arts Ensemble
Welcome	Addison B. White <i>Past President, Student Government Association</i>
President's Remarks	Robert A. Coons, BS, MBA <i>President</i>
Comments from Senior Class	Haiden M. Smith <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>Professor of Mechanical Engineering</i>
Recognition of the Special Award Recipients	Richard E. Stamper
Awarding of Honorary Degree to David L. Hannum	Carl A. Cook, BS, MBA, HD <i>Board of Trustees Vice Chairman</i>
Introduction of Honorary Degree Recipient and Commencement Speaker Karl W. Reid	Carlotta A. Berry, BS, MS, PhD <i>Lawrence J. Giacoletto Endowed Chair and Professor of Electrical and Computer Engineering</i>
Awarding of Honorary Degree	Robert A. Coons
Commencement Address	Karl W. Reid, BS, MS, PhD <i>Chief Inclusion Officer, Northeastern University</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	Zariyah J. Robinson <i>Past President, National Society of Black 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, 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

David A. Hannum

President and Chief Executive Officer
Garmong Construction Services

More than 30 years of leadership as a fourth-generation business owner along with growing up around the family business and the experience of learned lessons from the generations before him have had David Hannum shaping Garmong Construction Services into the highly successful and respected business it is today.

Garmong Construction Services was founded in 1923 in Terre Haute, Indiana. Hannum joined the family business as its fourth-generation owner-president in 1989. He founded an engineering services company in 1990 and founded Garmong Development Co., LLC in 1996.

Since 1989, under Hannum's leadership, Garmong Construction Services has transitioned from local Terre Haute projects to larger projects in counties and colleges throughout Indiana. With this growth, the company now has expanded to have offices in Indianapolis and Evansville. Garmong Construction Services has grown from 10 employees in 1989 to more than 200 – many of them Rose-Hulman alumni.

Indiana Business Magazine has listed Garmong Construction Services among Indiana's fastest growing businesses during three of the past five years, including 2022.

Hannum's family roots run deep at Rose-Hulman, where David earned a mechanical engineering degree in 1981. He is one of 12 members of the Garmong/Hannum families to graduate from the Institute. That alumni legacy spans four generations, including two of David and his wife Kathy's five children: Rachael (Hannum) Lynch, a 2007 biomedical engineering alumna, and Eric Hannum, a 2012 mechanical engineering graduate, as well as David's father, Ken Hannum, a 1956 alumnus, and grandfather, Richard Garmong, a 1931 graduate.

David Hannum's most trusted and cherished business partner is Ralph Wagle, a 1983 civil engineering alumnus.

Hannum has been a Rose-Hulman trustee for the past decade, helping the Institute maintain its prestige among the nation's top undergraduate colleges for science, engineering and mathematics.

David and Kathy donated \$1 million in 2021 to establish a new scholarship fund supporting future graduates of Vigo County high schools to attend Rose-Hulman. The first scholarship recipient will be a first-year student at the college for the 2022-23 school year.

David Hannum has received numerous professional and community awards. In 2014, he received a Sagamore of the Wabash, the highest honor that can be bestowed by the Governor of Indiana. It is a personal tribute usually given to those who have rendered distinguished service to Indiana. In David's case, it honored his service as chairman of Indiana's Fire and Building Safety Commission from 2006-2013. Additionally, he was awarded a meritorious service medal from the Indiana State Fire Marshall for renovating building codes in response to the Indiana State Fair Pavilion disaster.

Hannum was recognized as one of the Indianapolis Business Journal's "Fast 25" in 2019 for the success of Garmong & Son and as Entrepreneur of the Year by Indiana University's Kelley School of Business.

His commitment to the community has included Hannum serving as president and board member of the Terre Haute Chamber of Commerce, board member of the Terre Haute Economic Development Corporation, and president of the Wabash Valley Contractors Association. He also has been actively involved in church and countless youth baseball and school activities.

In their spare time, David and Kathy (who has a bachelor's degree in mechanical engineering from Michigan State University) enjoy traveling and family time with their children and grandchildren.



COMMENCEMENT SPEAKER & HONORARY DEGREE RECIPIENT

Karl W. Reid, Ed.D., CDP

Chief Inclusion Officer, Northeastern University

Director, Engineering PLUS Alliance

Dr. Karl W. Reid is the Chief Inclusion Officer at Northeastern University. He also holds the title of Professor of Practice in the Graduate School of Education in the College of Professional Studies.

Prior to joining Northeastern, Dr. Reid served for seven years as the Executive Director of the National Society of Black Engineers (NSBE), marking his return to the organization that gave him his first major leadership experience 32 years earlier.

A certified diversity professional, Dr. Reid has been a leading national advocate for diversity and inclusion, and increasing college access, opportunity, and success for underrepresented populations. As Director of the Engineering PLUS Alliance, he leads a National Science Foundation-funded national effort to achieve transformative, systemic, and sustainable change in representation of engineering. Dr. Reid came to NSBE from the United Negro College Fund (UNCF), where he oversaw new program development, research, and capacity building for the organization's 37 historically black colleges and universities and held the title of Senior Vice President for Research, Innovation and Member College Engagement.

Before his service at UNCF, Dr. Reid worked in positions of progressive responsibility to increase diversity at his alma mater, the Massachusetts Institute of Technology (MIT), which he left as Associate Dean of Undergraduate Education and Director of the Office of Minority Education. While working at MIT as Director of Engineering Outreach Programs, Dr. Reid earned his Doctor of Education degree at Harvard University. His dissertation explored the interrelationship of race, identity, and academic achievement for African American males in college.

Dr. Reid is the author of "Working Smarter, Not Just Harder: Three Sensible Strategies for Succeeding in College...and Life." He also is a founding member of the 50K Coalition, a national effort to produce 50,000 diverse engineering graduates annually by 2025.

Dr. Reid was born in the Bronx, New York, and grew up in Roosevelt, New York, a mostly working-class, African American community on Long Island. The high value his parents placed on education, and his admission to a well-resourced magnet high school near Roosevelt, put him on a track to follow his older brother to MIT, where he earned his undergraduate and master's degrees in materials science and engineering and was a Tau Beta Pi Scholar.

After graduating from MIT, Dr. Reid worked in the computer industry for 12 years in systems engineering, product management, sales, and consulting. In 1991, five years into a successful career with the IBM Corporation, Dr. Reid read Jonathan Kozol's "Savage Inequalities," a seminal book about educational disparities in the U.S., which sparked his passion for bringing about positive change through education of African Americans and other underserved populations.

Dr. Reid sits on the National Council for Inclusive Innovation at the United States Patent and Trademark Office; the Committee on Advancing Anti-racism, Diversity, Equity and Inclusion in STEM Organizations at the National Academy of Sciences, Engineering and Medicine (NASEM); the Grand Challenges Scholars Program Advisory Council; the American Society for Civil Engineers Industrial Leaders Council; and the Advisory Board of the American Council of Engineering Companies Research Institute. He also served on the NASEM Committee on Addressing the Underrepresentation of Women of Color in Technology, deans' advisory cabinets for the Harvard University School of Engineering and Applied Sciences and the University of Michigan College of Engineering.

Dr. Reid holds memberships in the National Association of Diversity Officers in Higher Education and the Society for Diversity. He is a frequent contributor to the national diversity dialogue, broadening participation in STEM, author of several commentary pieces, and he has been quoted in numerous articles in publications such as Forbes, The Wall Street Journal, U.S. News & World Report, and The Hechinger Report.



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 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 28, 2022.

Those designations are:

a	August 28, 2021
n	November 22, 2021
f	February 28, 2022

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 23-consecutive years of No. 1 rankings from U.S. News & World Report and other recognitions, the institute, now with an enrollment of approximately 2,000 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

f** Zonglin Liu Wuhan, China

Double Major in BIOLOGY and BIOCHEMISTRY & MOLECULAR BIOLOGY

f*** Zhenrui Zhang Beijing, China

BIOMEDICAL ENGINEERING

** Dalton Lee Andrew Alexandria, Indiana

** Carla Amanda Archuleta Littleton, Colorado

* Jacob Levi Bowman Indianapolis, Indiana

*** Abigail Rose Mary Clayton Hamilton, Ohio

Gabrielle Carmella Davidson Shelby Township, Michigan

Rachael Lee Enrici Broomfield, Colorado

** Veronica Edyta Gawarecki Okemos, Michigan

** Jacey Lee Goin Gibson City, Illinois

** Liam Clayton Groom Smithton, Illinois

Max Evald Jacobs Huntsville, Alabama

Logan Michael Jilek River Falls, Wisconsin

* Krista Lee Manche Lexington, Kentucky

f Jacob David Myers Glencoe, Illinois

** Michael Edward Stevens Orland Park, Illinois

*** Keely Anne Stevenson Stow, Massachusetts

** Brett Peyton Tuttle Jerseyville, Illinois

* Gabrielle Rose Vuotto Fishers, Indiana

Kaden Zane Weddle Marshall, Illinois

Anticipated Summer or Fall Completion

BIOLOGY

Christina Aleisha Garvis Mason, Ohio

BIOMEDICAL ENGINEERING

Nola Isabelle Wilson Fishers, Indiana
Qingjun Zhu Dongguan, China

CHEMICAL ENGINEERING

* Autumn Joy Asp Wyoming, Minnesota
* Jedrik Aleksandr Baranowski Tipton, Indiana
* Ronald Edward Barry III Cambridge, Ohio
Joshua James Bendy South Bend, Indiana
* Angela Marie Boulboulle Slidell, Louisiana
* Caleb William Brown Toledo, Ohio
* Calen Michael Cook Brazil, Indiana
** Lauren Marie Copland Minneapolis, Minnesota
*** Olivia Rae Ehrlich Franklin, Indiana
* Evan Thomas Elliott Indianapolis, Indiana
Mark Andrew Gearhart, Jr Hobart, Indiana
** Jackson Tate Hajer Riverside, Illinois
Bryce Benjamin Hatfield Saint John, Indiana
Tristan Adam Jones Loogootee, Indiana
** Parker John Jordan Rensselaer, Indiana
Benjamin Ryan Kahles Cedar Grove, Indiana
Alexander Joseph Kyser Louisville, Kentucky
Isaiah Andrew Lilje New Concord, Ohio
* Amber Hope Little Whiteland, Indiana
Jinting Liu Shenzhen, China
** Spencer Alan Miller Anderson, Indiana
* Thomas Xavier Perez Griffith, Indiana
** Claire Elise Perkins Danville, Indiana
Lara Elizabeth Peters Lancaster, Ohio
Clarissa Svetlana Price Fredericksburg, Virginia
Nathan Ross Purinton Morrow, Ohio
Jacob Charles Reick Edwards, Illinois
Christopher Adam Sears Terre Haute, Indiana
** Alexis Renee Sullivan Robinson, Illinois
** Peyton James Tracy Kokomo, Indiana
Chimele Amahnesi Uiri Antioch, Tennessee
Shriya Sheetal Vatturkar Pune, India
* Madison Renee Wendelin Crawfordsville, Indiana

Double Major in CHEMICAL ENGINEERING and BIOCHEMISTRY & MOLECULAR BIOLOGY

* Christina Marie Gray Crete, Illinois
*** Christopher Schroeder Pirner Newtown, Connecticut

Double Major in CHEMICAL ENGINEERING and CHEMISTRY

** Claire Ameila Mihalko Appleton, Wisconsin

Double Major in CHEMICAL ENGINEERING and COMPUTATIONAL SCIENCE

*** Taryn Emily Perry Madison, Wisconsin

Double Major in CHEMICAL ENGINEERING and ECONOMICS

** Trieu Vy Luan Ho Chi Minh City, Vietnam

Double Major in CHEMICAL ENGINEERING and INTERNATIONAL STUDIES

Liam Clinton Libbey Arlington, Virginia

Double Major in CHEMICAL ENGINEERING and MATHEMATICS

** Klara Grace Gaspers Edmonds, Washington

** Jared Christian Kasper Streamwood, Illinois

Anticipated Summer or Fall Completion

CHEMICAL ENGINEERING

Celso Fuentes Chicago, Illinois

CHEMISTRY AND BIOCHEMISTRY

CHEMISTRY

Caleb Daniel Randolph Terre Haute, Indiana

BIOCHEMISTRY

*** Colin Joseph Beach Centerville, Ohio

*** Brianna Jean Bell Terre Haute, Indiana

*** Vincent Avery James Crawfordsville, Indiana

Anticipated Summer or Fall Completion

CHEMISTRY

Caitlin Angela Young Flower Mound, Texas

CIVIL AND ENVIRONMENTAL ENGINEERING

CIVIL ENGINEERING

Patrick Zane Addis Shelbyville, Indiana

Tyrell M Cockroft Chicago, Illinois

Adelynn Renae Collier Danville, Indiana

Colin Anthony Featherby Corpus Christi, Texas

* Shane Wyatt Garner Carlisle, Indiana

*** Luke Michael Greenwood Greenwood, Indiana

**	John Bartholomew Hruska	Valparaiso, Indiana
**	Nicholas Robert Katchur	Jeffersonville, Indiana
	Jacob Alexander Lauteri	West Newton, Pennsylvania
	Corey Alyson Martin	Boonville, Indiana
**	Joshua Michael Mesenbrink	Troy, Illinois
	Samantha Lee Nystrom	Lindstrom, Minnesota
	James Elijah Poinsette	Alpharetta, Georgia
	Jack Chaney Reifeis	Columbus, Ohio
***	Jacqueline Claire Renn	Prospect, Kentucky
**	Jeremy Michael Rusk	Terre Haute, Indiana
**	Sarah Catherine Shoemaker	Chesterfield, Missouri
	Shane Meredith Welshans	Robards, Kentucky

Anticipated Summer or Fall Completion
CIVIL ENGINEERING

A	Landen Ray Berlin	Dacula, Georgia
†	Caitlin Claire Parz	Middleburg, Virginia
	Kaitlin Deanna Weik	Clay City, Indiana

COMPUTER SCIENCE AND SOFTWARE ENGINEERING

COMPUTER SCIENCE

	Meghna Allamudi	San Jose, California
	Travis C Bednarek	Muskego, Wisconsin
	Lucus Tyler George Bendzsa	West Terre Haute, Indiana
**	Qingyu Chai	Warsaw, Poland
**	Xinlai Chen	Kunming, China
f	Mengyue Chen	Xi'an, China
**	Arthur Terrill Cheney	Saint Paul, Minnesota
**	Keith Michael Condray-Raderstorf	Blacklick, Ohio
**	Rui Fang	Shanghai, China
*	Wilbert Anthony Feldman	Cincinnati, Ohio
**	Achintya Gupta	Bengaluru, India
	Rachel Soo-Hyun Harness	Elgin, Illinois
*	Alexander Patrick Harris	Greenup, Illinois
*	Jordan Alyssa Hayes	Kansas City, Missouri
	Alexander Severino Iasso	Middleburg, Virginia
**	Mengming Jin	Tianjin, China
	Steven Randall Kline	Cincinnati, Ohio
*	Arudra Krishnan	San Jose, California
*	Michael Dale Kuznicki	Charleston, Illinois
**	Cullen Andrew LaKemper	Morton, Illinois
*	Zeyu Liao	Beijing, China
	Hongyu Liu	Changsha, China
**	Ao Liu	Beijing, China
**	Wenze Ma	Qiqihar, China

	William Joseph McEvoy	Barrington Hills, Illinois
***	Duncan Walpole McKee	Seattle, Washington
**	Megan Alyssa Merz	Fort Wayne, Indiana
**	Jake Alexander Milanowski	Ridgefield, Washington
	Elvis John Morales Campoverde	New York, New York
*	Jonathan Michael Moyers	Franklin, Tennessee
	Abizer Naseem	Bangalore, India
*	Yunke Nie	Ningbo, China
**	Stephen Collier Payne	Indianapolis, Indiana
	Joseph Lawrence Peters	Indianapolis, Indiana
***	Jacob Alexander Pinney	Orleans, Indiana
***	Jiacheng Qiu	Shanghai, China
	Shixuan Ren	Beijing, China
**	Matthew Steven Rouse	Louisville, Kentucky
*	Connor Josef Schulte	Oswego, Illinois
	Jasmine Monique Scott	Cincinnati, Ohio
*	Neelie Vipul Shah	Cupertino, California
*	Simon Andrew Snider	Vincennes, Indiana
*	Russel James Staples	Baltimore, Ohio
***	Cody Scott Steiner	Bloomington, Illinois
	William Kristoffer Thesken	Rocky River, Ohio
n*	Tyler Aki Tompkins	Clarendon Hills, Illinois
***	Cehong Wang	Changsha, China
	Shuang Xia	Wuhan, China
**	Hanyu Yang	Shanghai, China
	Hengqi Ye	Ninghai County, China
**	Xuanren Zhang	Beijing, China
	Rachel Jie Zhang	Walnut, California
***	Yuchen Zhu	Shanghai, China
	Brett Anthony Zonick	Portland, Oregon

Two Degrees: COMPUTER SCIENCE and COMPUTER ENGINEERING

**	Tingfei Feng	Wuxi, China
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Triple Major in COMPUTER SCIENCE, DATA SCIENCE, and ECONOMICS

**	Will Hatcher Yelton	Crestwood, Kentucky
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Double Major in COMPUTER SCIENCE and DATA SCIENCE

*	Aditya Burle	North Brunswick, New Jersey
**	Mashengjun Li	Shanghai, China
*	Jiafan Lin	Guangzhou, China
**	Jiadi Wang	Ningbo, China
	Jeremiah Terrel Wooten	Columbus, Ohio

Double Major in COMPUTER SCIENCE and MATHEMATICS

**	Zeming Chen	Hangzhen, China
	Aditya Harsh Desai	Aurora, Illinois
n*	Yihui Feng	Wuxi, China
**	Qiyue Gao	Shenyang, China
**	Nathan Cole Greiner	West River, Maryland
***	Luke James McNeil	O Fallon, Missouri

- * Christian Phillip Meizen Edwardsville, Illinois
- ** Andrew James Meng Edwardsville, Illinois
- *** Reed Catron Phillips Champaign, Illinois
- *** Bohdan Vakhitov Kyiv, Ukraine
- ** Shixin Wu Shanghai, China
- *** Andrea Hui Wynn Redmond, Washington

Double Major in COMPUTER SCIENCE and SOFTWARE ENGINEERING

- ** Griffin Annis Park Ridge, Illinois
- ** Nathaniel Tirol Blanco Lemont, Illinois
- ** Nicholas Warren Hall Flagstaff, Arizona
- Nicholas John Pisciotta Croton on Hudson, New York
- Alec Joseph Polster Cincinnati, Ohio

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

- * Jonas Buehrle Ulm, Germany
- ** Maximilian Dierschke Heidelberg, Germany

SOFTWARE ENGINEERING

- * Shiraz Thomas Ahmed Terre Haute, Indiana
- ** Alan Joseph Bruner La Salle, Illinois
- A** Samuel Wallace Dickinson Arcola, Illinois
- * Susan Marie Harmet Cropsey, Illinois
- Chase Gibson Horne San Diego, California
- Thomas Windfeld Nandola Grayslake, Illinois
- Pavani Ravella Reston, Virginia
- Shamus Brian Sparling Marietta, Georgia

Triple Major in SOFTWARE ENGINEERING, COMPUTER SCIENCE, and MATHEMATICS

- *** Danielle Nicole Villa Johnstown, Ohio

Double Major in SOFTWARE ENGINEERING and DATA SCIENCE

- ** Benjamin Thomas Goldstein Wentzville, Missouri
- ** Alex Michael Ketcham Bright, Indiana

Anticipated Summer or Fall Completion
COMPUTER SCIENCE

- Zane Alexander Blair Paris, Illinois
- Mingyang Cai Shanghai, China
- Omar Ayman Fayoumi Washington, District of Columbia
- Yiju Hao Changchun, China
- Ricardo Elias Hernandez Merrillville, Indiana
- Austin Joseph Swatek Plainfield, Illinois

Double Major in COMPUTER SCIENCE and DATA SCIENCE

† Xianying Chen Kunming, China

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

† Nils Engleder Ulm, Germany

SOFTWARE ENGINEERING

Nicolas James Bohner Terre Haute, Indiana

Joseph Patrick Hatfield La Porte, Indiana

Elijah Jacob Williams LaGrange, Indiana

ELECTRICAL AND COMPUTER ENGINEERING

ELECTRICAL ENGINEERING

Cleo Rubyn Barmes Vincennes, Indiana

* Brendan Ellis Boewe Columbus, Indiana

Haley Jean Braker Rancho Cucamonga, California

** James Michael Brandewie Springboro, Ohio

Dylan Scott Bugos Arcola, Illinois

Austin Gregory Butcher Forestville, New York

*** Joseph Andrew Conrad Anderson, Indiana

f Charles Rufus Daniel IV Saint Louis, Missouri

*** Johnathan Robert Franey Decatur, Illinois

** Joshua Thomas Giambattista Dayton, Ohio

* Benjamin Laurence Hawkins Columbus, Ohio

Alexander Thomas Hinojosa El Paso, Texas

James Edward Kelley Birdseye, Indiana

* Aaryan Khatri Taguig City, Philippines

* Chen Li Kunming, China

Weizhou Liu Xi'an, China

** Haiden Michael Smith Manhattan, Illinois

*** Nicholas Parker Snow Loveland, Ohio

Luke Gabriel Spannan Decatur, Indiana

** Daniel JiaCheng Su Dededo, Guam

Alexander Hiroshi Amano Tabuyo Honolulu, Hawaii

** Jacob Dietrich Tebbe Lebanon, Ohio

Lee Gordon Thrush Taipei, Taiwan

* Audrey Elizabeth Walters Evansville, Indiana

** Alexander David Wolfe Switz City, Indiana

** Yuecen Yan Changzhou, China

f Yuanning Zuo Changchun, China

Double Major in ELECTRICAL ENGINEERING and MATHEMATICS

- *** Brendan Daniel King Lewisville, Texas
- *** James Michael Werne Ferdinand, Indiana

Double Major in ELECTRICAL ENGINEERING and OPTICAL ENGINEERING

- *** John Michael Bass Boulder, Colorado

COMPUTER ENGINEERING

- * Timothy James Beuchel Elkridge, Maryland
- Ethan Lewis Carter Newton, Illinois
- f Hanrui Chen Xi'an, China
- Nathaniel J Craan Chicago, Illinois
- * Lucas Alberto D'Alesio Park Ridge, Illinois
- f Tristen Scott Foisy Ridgecrest, California
- Robert George Hairston Saint Paul, Minnesota
- ** Samuel David Hedrick Brimfield, Illinois
- ** Justin Patrick Heinz Bridgeport, Illinois
- Marcus Dante Hughes-Oliver Cary, North Carolina
- ** Matthew Donald Hummel Kalamazoo, Michigan
- Kaiyuan Jin Shenzhen, China
- Thomas James Kirchhoffer Renton, Washington
- Nikhil Ladi Bengaluru, India
- ** Joseph Kenneth Law Park Ridge, Illinois
- Shengze Li Shenyang, China
- f Carson Meyer Arnold, Missouri
- Aidan Cory Moss Broomfield, Colorado
- Carter Lee Myers Cory, Indiana
- John Samuel Neill Manhattan Beach, California
- *** Jacob Michael Nickel Saint Charles, Illinois
- ** Valeria Paiz Guatemala City, Guatemala
- Hannah Elizabeth Phipps Greenwood, Indiana
- *** Christina Jean Rogers Laurel, Maryland
- *** Cory Adam Snyder Greenwood, Indiana
- Anthony Charles Sparks Bloomington, Indiana
- ** Derrick Christopher Swart Hammond, Indiana
- * Tyler Joe Thenell West Milford, New Jersey
- Geoffrey Barton Tomlinson Houston, Texas
- A Samuel Paul VanDenburgh Dyer, Indiana
- Andrew Cole Weger Bridgeport, Illinois
- John Terrance Wilson West Lafayette, Indiana
- ** Wojciech Zacherek Oak Lawn, Illinois
- Deng Zou Guangzhou, China

Double Major in COMPUTER ENGINEERING and COMPUTATIONAL SCIENCE

- *** Zachary Carter Kelly Lafayette, Indiana

Double Major in COMPUTER ENGINEERING and COMPUTER SCIENCE

** Xingheng Lin Shenzhen, China

Double Major in COMPUTER ENGINEERING and MATHEMATICS

*** Matthew Benjamin Callahan Coppell, Texas

Anticipated Summer or Fall Completion
ELECTRICAL ENGINEERING

Scott Thoman Busche Verdi, Nevada
Kayleigh Erin Doyle Champaign, Illinois
Rebekah Erin Boulder, Colorado

COMPUTER ENGINEERING

Yifan Dai Wuhan, China
Jack Thomas Davidson Columbus, Ohio
Casey Mia Harvey Merrillville, Indiana
Nasser Nadim Hegar Terre Haute, Indiana
Jason Robert Ims Lake Zurich, Illinois
Angel Rolando Rivera Noblesville, Indiana

ENGINEERING DESIGN

William Henry Davignon Terre Haute, Indiana
** Kaia Kanami Johnson Brighton, Michigan
n** Yiqing Li Nanjing, China
*** Braden Mackenzie Smith Colfax, Indiana

Anticipated Summer or Fall Completion
ENGINEERING DESIGN

Jonathan Haakon Ely Alexandria, Virginia
Cove Schwitters Lynnwood, Washington
Elizabeth Josephine Stutz Wilmette, Illinois

MATHEMATICS

MATHEMATICS

* Landon Christopher Bundy Brookville, Indiana
f Haulein Frank McInerney Terre Haute, Indiana
*** Chengyu Qian Shanghai, China
Hollie Elizabeth Trent Champaign, Illinois
* Zitian Wang Beijing, China
f Zheng Zhang Shenyang, China

Double Major in MATHEMATICS and COMPUTER SCIENCE

- ** Evan Francis Cochrane Arlington Heights, Illinois
- * Ruixin Feng Ningbo, China

Double Major in MATHEMATICS and ECONOMICS

- ** Joshua Maxwell Bressman Peachtree City, Georgia

Double Major in MATHEMATICS and SOFTWARE ENGINEERING

- *** Thomas Leo Hoeverer Novi, Michigan

BIOMATHEMATICS

- ** Elizabeth Lee Rhoads Bluffton, South Carolina

Double Major in BIOMATHEMATICS and CHEMISTRY

- ** Dara Madalyn Smith Plainfield, Indiana

Anticipated Summer or Fall Completion **MATHEMATICS**

Double Major in MATHEMATICS and ECONOMICS

- † Liam A Enneking Poway, California

MECHANICAL ENGINEERING

- A Griffin John Altmix Cincinnati, Ohio
- ** Jonathan Tanner Anstett East Aurora, New York
- David Joseph Ardy Thousand Oaks, California
- * Jordan Bailey Asman Cincinnati, Ohio
- ** Lyra Colleen Bailey Vestavia Hills, Alabama
- A** Evan Thomas Baker Springville, Indiana
- Mackenzie Mariel Beasley Palatine, Illinois
- Joseph Nathaniel Brandewie Lexington, Kentucky
- Jared William Brown Skokie, Illinois
- Luke Thomas Burke Saint Joseph, Michigan
- * Nathan Anthony Burke Mount Vernon, Indiana
- f* Shantao Cao Nanjing, China
- * Connor Robert Chambers San Anselmo, California
- Waverly Anne Clark Lebanon, Ohio
- * Grant Joseph Connolly Downers Grove, Illinois
- Clay Kile Ealey Fort Wayne, Indiana
- f* Songwei Fan Shenzhen, China
- Skylar Faith Ferguson Greenup, Kentucky
- Matthew Patrick Fix Gurnee, Illinois
- *** Lucas Lyle Foote Midland, Michigan
- John W Grimm Hillsboro, Ohio

**	Marie Elisabeth Kiwi Guerin	Plano, Texas
**	Theodore Blake Guetig	Clayton, Indiana
	Justin Michael Guilfoyle	Harrison, Ohio
*	Charlie Martin Hahm	Firestone, Colorado
***	Michael Raymond Hall	Saint Paul, Minnesota
*	Arrick Dominic Harbaugh	Dugger, Indiana
*	Lauren Elizabeth Hart	Lebanon, Ohio
f	Jacob Michael Heineman	Sugar Grove, Illinois
f	Dashiell Thomas Kai Dawson Hodes	Portland, Oregon
	Abigail Danielle Holloway	Channahon, Illinois
n	Nachiketa Gowtham Hosahatti	Bangalore, India
	Cameron James Hudspeth	Noblesville, Indiana
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	Colton Tyler McKay	Rising Sun, Indiana
	Scott Michael McPherson	Clay, New York
	Byron Knox Michl	Terre Haute, Indiana
*	Nicholas Ryan Moglia	San Diego, California
	Daniel Robert Morford	Decatur, Illinois
f	Katelyn Rose Muncie	Brazil, Indiana
	Grayson Andrew Nemets	Camarillo, California
	Elle Alina Nowakowski	Muncie, Indiana
*	James Riley O'Connell	South Bend, Indiana
	Ray Lee Pasco	Garrett Park, Maryland
**	Ji Qi	Kunshan, China
***	Ian Joshua Quick	Robinson, Illinois
f	Cory Joseph Reck	Lowell, Indiana
*	Treven Matthew-William Ritko-Siros	Batavia, Illinois
*	Zariyah Janaé Robinson	Dublin, Ohio
**	Andrew Michael Romano	Millstadt, Illinois

f	Jeremy Michael Roy	Indianapolis, Indiana
	Brannon Richard Russell	Scottsburg, Indiana
*	Maxwell Kenneth Sage	Beloit, Wisconsin
	Tyler Scott Santee	Pleasant Plain, Ohio
f	Ketu Raju Sayers	Placitas, New Mexico
	Shane Adam Saylor	Florissant, Colorado
	Maya Loren Sears	Avon, Indiana
**	Joshua Graham Selig	Mill Valley, California
**	Mark William Slaninka	Fishers, Indiana
	Per Calvin Soderberg	Sarasota, Florida
*	Madeline Schweiger Sorensen	Denver, Colorado
	Adam Clayton Taylor	Indianapolis, Indiana
A	Alec Richard Teichmann	Cumberland, Rhode Island
**	Benjamin Joseph Warrick	Williamsport, Indiana
**	Addison Bailey White	Fort Wayne, Indiana
	Sydney Ellen Williams	Kendallville, Indiana
f	Timothy Andrew Wilson	Avon, Indiana
f*	Haozhe Wu	Beijing, China
*	Shixin Yan	Wuxi, China
	Stephen Paul Yoder	Brazil, Indiana
**	Chenhang Yuan	Zhuji, China
	Jake Liu Zhang	Chapel Hill, North Carolina
**	Yunpu Zhang	Changchun, China
f	Jingyu Zhao	Chengdu, China

Double Major in MECHANICAL ENGINEERING and COMPUTATIONAL SCIENCE

**	Benjamin Alexander Wilfong	Boggs town, Indiana
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Double Major in MECHANICAL ENGINEERING and COMPUTER SCIENCE

	Ganesh Raghava Gajavelli	Gainesville, Florida
**	Jingkun Liu	Beijing, China

Double Major in MECHANICAL ENGINEERING and ELECTRICAL ENGINEERING

**	Robert Lewis Kreft	Roanoke, Virginia
***	Conner Samuel Ozatar	La Crescenta, California

Double Major in MECHANICAL ENGINEERING and INTERNATIONAL STUDIES

*	Zheyuan Zheng	Hangzhou, China
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Double Major in MECHANICAL ENGINEERING and OPTICAL ENGINEERING

*	Wyatt Christopher Morris	Caddo Mills, Texas
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Anticipated Summer or Fall Completion
MECHANICAL ENGINEERING

	Hassan Sadiq Alhassan	Al-Ahsa , Saudi Arabia
	Garrett Maurice Beauprez	Canton, Michigan

	Jayla Campbell	Indianapolis, Indiana
	Evan Mitchell Clark	Bloomington, Indiana
	Robert Kyle DeBerry	Upperville, Virginia
	Marc Alexis Chavez Fernandez	Clovis, California
	Harrison Graham Finch	Tipton, Indiana
	Grant Jalen Goforth	Trafalgar, Indiana
†	Madeleine Elisabeth Hamon	Irvine, California
	Josiah Ugo Hasegawa	Agoura Hills, California
	Ian Roger Haupt	Lake Forest, Illinois
	Thomas David Hostetler	Zionsville, Indiana
	Elijah Nathaniel Huff	Elwood, Indiana
	Jacob Edwin Jagger	Seminole, Florida
	Todd Michael Kuebelbeck, Jr.	Naperville, Illinois
	Rylan Macey Lucas	Greencastle, Indiana
	Aditya Mehra	Chanrapur, Maharashtra, India
	Samvit Ram	Buffalo Grove, Illinois
†	Walter Riley Roberts	Greenwood, Indiana
†	Benjamin Warren Salak	Falls Church, Virginia
	Justin Thomas Sands	Centre Hall, Pennsylvania
	Daniel Cooper Willey	Indianapolis, Indiana
	Nicolas Rowan Witzke	Bloomington, Indiana
	Yihu Zhai	Beijing, China
	Mingyang Zhou	Jiangsu, China

PHYSICS, OPTICAL ENGINEERING, AND ENGINEERING PHYSICS

PHYSICS

	Ian Zachary Lesnik	Aurora, Illinois
*	Boyan Zhao	Binzhou, China

Double Major in PHYSICS and MATHEMATICS

	Nathalie Marie Grier	Elburn, Illinois
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OPTICAL ENGINEERING

	Colin Woodward Browne	Springfield, Virginia
**	Zhaowei Chen	Ningbo, China
*	Carl Andrew Roberts	Wheeling, Illinois
*	Rubing Wu	Huai'an, China

Two Degrees: OPTICAL ENGINEERING and MATHEMATICS

***	Margaret Ann Luffman	Nashville, Tennessee
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ENGINEERING PHYSICS

* Macallister Lee Bishop Plainfield, Illinois

Anticipated Summer or Fall Completion

OPTICAL ENGINEERING

Austin Tyler Matuszewski Lake Zurich, Illinois

MASTER DEGREES

MASTER OF CIVIL ENGINEERING

f	Lauren Marie Conley	Pickerington, Ohio
f	Hunter Michael Crumly	Chatham, Illinois
	Peter James Householter	Wheaton, Illinois
f	Nicholas Steven Miller	Auburn, Indiana
f	Jerome Albert Wurtz	Cold Spring, Kentucky

MASTER OF ELECTRICAL AND COMPUTER ENGINEERING

	James Michael Werne	Ferdinand, Indiana
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MASTER OF ENGINEERING MANAGEMENT

	Antonio Erminio Gaido	Saint Charles, Illinois
n	An Hu	Tianjin, China
	Nicholas Robert Katchur	Jeffersonville, Indiana
	Joseph Kenneth Law	Park Ridge, Illinois
	Ian Joshua Quick	Robinson, Illinois
	Renting Tan	Beijing, China
	Alexander Michael Walker	Knoxville, Tennessee
	Timothy Andrew Wilson	Avon, Indiana

MASTER OF SCIENCE

BIOMEDICAL ENGINEERING

a	Michael Joseph Doyel	Wichita, Kansas
	<i>Common Spatial Pattern Detection of Concept Semantic Relatedness Using Combined Event-Related Potentials and Frequency Spectrum Features</i>	
	Thesis Advisor: Professor Alan Chiu	

ENGINEERING MANAGEMENT

f	Olutayo Joseph Ajayi	Ibadan, Nigeria
	<i>Reducing the Number of Quality Control Adjustments Made per Batch in a Paint Manufacturing Plant</i>	
	Project Advisor: Professor Diane Evans	

OPTICAL ENGINEERING

- f Sehyeon Kim Seoul, South Korea
Metasurfaces for Nano-Illumination in Lidar and Lighting Applications
Thesis Advisor: Professor Hossein Alisafae

OPTICAL ENGINEERING (DUAL MS DEGREE WITH SEOUL TECH, KOREA)

- a Dongwon Jang Buyeo, South Korea
*Distributed Feedback Master Oscillator Power Amplifier
Using Interface Polaritons*
Thesis Advisor: Professor Scott Kirkpatrick
- a Jaehoon Jeong Jeonju-si, South Korea
*Modeling, Design, and Fabrication of Plasmonic Coupling
to a Silicon Nitride Waveguide-Photodetector*
Thesis Advisor: Professor Azad Siahmakoun

Rose-Hulman Institute of Technology

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Jeff Papa, BS, MA, JD, LLM, PhD (Alumni Representative)	Sheridan, Indiana
Wayne Patrick, BS, MBA	Indianapolis, Indiana
Eston L. "Bud" Perry (Emeritus)	Terre Haute, Indiana
John W. "Jack" Ragle, HD (Life Member)	Terre Haute, Indiana
Robert L. Royer, BS (Emeritus)	Masonic Home, Kentucky
John N. Royse, HD (Emeritus)	Terre Haute, Indiana
Donald W. Scott (Emeritus)	Terre Haute, Indiana
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M. Andrew Williams, BS, MS (Emeritus)	Chandler, Arizona



ROSE-HULMAN

INSTITUTE OF TECHNOLOGY

MESSAGES TO MEMBERS OF THE CLASS OF 2022

Paul Maicher, we are excited and proud as you move beyond Rose to your future. The best is yet to come!!

We love you.
Mom and Dad.

Peyton Tracy, I'm very proud of you! Above all, always be wise, kind, and humble.

Love, Dad

Thomas Nandola, Congratulations! We are very proud of you! Four years of hard work and new experiences at Rose have paid off! We know you will make your mark on the world as a distinguished software engineer!

Love, Mom, Dad,
Sarah, and Jasmine

Congratulations Treven! We are so happy to share in the excitement of your graduation day, and so very proud of you, too! Prayers and blessing on this day and for your future!

Love, Dad, Mom, Teagen, and Papa

Congratulations
Elle
Nowakowski!
Your family
is so very
proud of you!

Congratulations Class of 2022!

Welcome to the Rose-Hulman Alumni Association!

As a new Rose-Hulman alumni, please take a moment to review and update your contact information with The Office of Alumni Relations. We want to be sure you can stay in the loop about the great things happening on-campus and the Rose events coming to your area!

ROSE-HULMAN

The Office of Alumni Relations

Hatfield Hall

alumnirelations@rose-hulman.edu

812-877-8973

Congratulations, Todd Kuebelbeck!
You fueled that jet and you SOARED!
The sky is not your limit, as there is
an infinity of adventure that lies beyond
it. Fly high and keep climbing. For you,
anything is possible. Enjoy the journey.
I love you, Mom

Congratulations Madster!!!! You've always
been an innovator, leader, go-getter and
all around amazing human!! We are SO
proud of your accomplishments and can't
wait to see where you go next! The 'trail
of Maddie' is real & amazing!!
Love you- M,D,G&N :)

Alex, We are beyond proud of you.
Love, Dad and RobinJAR

Jack Reifeis! We are so happy
for you and proud of you. Wishing
you all the best on the next
roads you will build and travel.
Love Mom, Rick, Nana,
and Papaw.

Hot chocolate &
courage, Those
'little grey cells',
Your dreams
reality, Go get 'em
now! We love you,
Taryn!
Your biggest fans,
Dad & Mom

William Jordan,
we are so proud
of you and all you
have accomplished.
Your future is
bright and Notre
Dame is lucky
to have you.
Love you lots,
Mom and Dad

Way to go, Aidan!
You've set
challenging goals
and achieved them.
We couldn't be
more proud of you.
With love and
admiration, Mom,
Nora, and Owen

Congratulations
Krista on
graduation and
your acceptance
to dental school!
For the last four
years, you have
demonstrated
academic
excellence and
made a positive
impact on campus
and in the
community.
We are so
proud of you!
Love, Dad, Mom
and David

Congratulations
Waverly! Your
talent and
determination
are impressive!
We love you!
Onto another
great adventure.
Go get 'em! Visit
occasionally!

Congratulations to our son
Senior Class President Haiden
Smith! Ever since you were a
little boy, we would receive
notes from school about your
kindness, mindfulness of others
and your hard work. As you
graduate from college, we still
received that note. It's probably
the most special one of all
because it shows that the kind
mindful hardworking little boy
has grown into a kind mindful
hardworking man.

Congratulations
Justin Heinz!
May your graduation
be the beginning of
many more wonderful
achievements in your
life. We are so proud
of all your hard work
and dedication.
Good luck at Crane!

Love you-Mom, Dad,
and Ashley!

Congratulations
Sydney Williams on your
commencement! Your
hard work has paid off!
As you head to Lockheed
Martin in Texas, know
that they will have the
best Research Scientist
Indiana has to offer!
We are incredibly
proud of you!

Love, Mom and Dad

Congratulations
Tom Hostetler (ME, 2022).
We are so proud of you!
Go forth and set the
world on fire!

Dad, Mom & Zack

Congratulations Josh!
We are so proud of
you and all you have
accomplished at
Rose-Hulman. All of
your hard work and
dedication have come
to fruition. You are
a star!

Love and hugs from
your big family.

Evan,
Congratulations! We are
so proud of you for your
academic achievements &
for the kind & committed
person that you are. You
have brightened our lives
& brought us so much joy!
Much success as you
enter the next chapter
of life.

Love, Mom Dad
& Andrew

Congratulations Computer
Science Graduate
William K. Thesken!

We are proud of your hard
work and dedication.

Love, Mom, Dad
and Hanna

'Of all the paths you take
in life, make sure a few of
them are dirt.' -J. Muir



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