

Spring 5-29-2004

2004 Rose-Hulman Institute of Technology : One-Hundred and Twenty-Sixth Commencement

Rose-Hulman

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Rose-Hulman
INSTITUTE OF TECHNOLOGY

*One Hundred and Twenty-Sixth
Commencement
May 29, 2004*

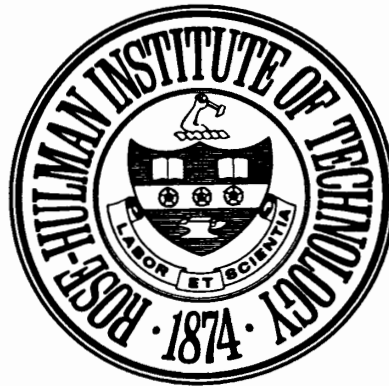
One Hundred and Twenty-Sixth

Commencement

of

Rose-Hulman Institute

of Technology



11 a.m., May 29, 2004
Sports and Recreation Center

2004 Commencement Program

Prelude	“ <i>Piece Heroique</i> ” by Cesar Franck
Academic Procession	Peter A. Gustafson, B.S., M.S. <i>Marshal</i>
Processional	Indianapolis Emerald Society Firefighters
National Anthem	Rose-Hulman Chorus
Invocation	Nichole M. Parke <i>Executive Director, Student Government Association</i>
Greeting from Alumni	Douglas E. Stearley, B.A., M.S. <i>President, Alumni Association</i>
Response from Senior Class	Jennifer Susan Matheny <i>President, Senior Class</i>
Introduction of Commencement Speaker	Luke G. Asleson <i>President, Blue Key</i>
Commencement Address	Samuel F. Hulbert, B.S., Ph.D. <i>President, Rose-Hulman Institute of Technology</i>
Awarding of Heminway Medal	Arthur B. Western, B.S., M.S., Ph.D. <i>Vice President for Academic Affairs</i>
John T. Royse Award	Peter A. Gustafson <i>Vice President for Student Affairs</i>
Herman A. Moench Distinguished Senior Commendation	Keith E. Hoover B.S., M.S., Ph.D.
Awarding of Honorary Degrees	Samuel F. Hulbert <i>President of Rose-Hulman Institute of Technology</i>
Ben F. Brian III (Doctor of Engineering), introduced by Ronald S. Artigue, B.S., M.S., D.E. Michael L. Hatfield (Doctor of Engineering), introduced by Edward Wheeler, B.S., M.S., Ph.D. Joy E. Hulbert (Doctor of Humane Letters), introduced by William Eccles, S.B.E.E., S.M., Ph.D. Samuel F. Hulbert (Doctor of Engineering), introduced by James R. Eifert, B.S., M.S., Ph.D. Jeffrey S. McCreary (Doctor of Engineering), introduced by Frederick C. Berry, B.S., M.S., D.E.	
Presentation of Fifty-Year Commemorative Degrees	Samuel F. Hulbert
Conferring of Degrees	Samuel F. Hulbert
Outstanding Graduate Thesis Award	Daniel J. Moore, B.S., M.S., Ph.D.
Dean’s Outstanding Teacher Award	Arthur B. Western
Board of Trustees’ Outstanding Scholar Award	Clyde F. Willian, B.S., J.D. <i>Chairman of the Board of Trustees</i>
President’s Outstanding Service Award	Samuel F. Hulbert
Alma Mater	Rose-Hulman Chorus
Benediction	Andrew George Batta <i>President, Engenius Solutions</i>
Recessional	“Toccatà from the Fifth Symphonie” by Charles Marie Widor

Organ Music by Gary L. Jenkins
Johannus Organ provided by Gage Organ Center, Inc., Bloomington, Indiana
Mr. Gary Deboer, President

Honorary Degrees

Doctor of Engineering

Ben F Brian III
Vice President of Research and Development
Radiant Medical Incorporated
Menlo Park, California

Ben Brian has used his engineering expertise to help develop new medical devices that hold promise for significant improvement in the treatments available to heart disease and stroke patients. Brian is currently involved in the development of endovascular temperature therapy systems to manage patient temperature by raising, lowering or maintaining blood temperature. Cooling the body in this manner protects tissue, critical to the heart following a heart attack and to the brain following a stroke.

Brian serves as vice president of research and development for Radiant Medical Inc., a leading medical technology company, headquartered in Redwood City, Calif. Radiant Medical is developing and investigating state-of-the-art endovascular temperature therapy systems to advance the treatment of patients with acute conditions. Before joining Radiant Medical last year, Brian was vice president of engineering for CardioVention where he led the development and manufacturing of a compact heart-lung bypass system which improves patient care during open-heart surgery. The design received national recognition which included the Gold Medical Device Excellence Award, and recognition from Design News magazine which awarded his design first place in its Excellence in Design Competition.

Before accepting his management position at CardioVention in Santa Clara, Calif., Brian was Strategic Marketing Director for the Ethicon Division of Johnson & Johnson. He directed global strategic and market opportunity assessments to decide where the company would invest in emerging technologies. His first job after earning the bachelor's degree in chemical engineering in 1982 from Rose-Hulman and subsequent master's and doctoral degrees in chemical engineering from Arizona State University, was with COBE Laboratories in Denver in 1989. At COBE, he worked on development projects for blood oxygenators and directed the development of COBE's biomaterials development. These products are current market leaders.

Brian holds four patents and has three patent applications pending. In 2002, Rose-Hulman presented him with a Distinguished Young Alumnus Award.

Doctor of Engineering

Michael L. Hatfield
Founder and Chief Strategy Officer
Calix Incorporated
Petaluma, California

As a highly successful entrepreneur and engineer, Michael Hatfield is leading the growth of a second technology-based company he has created in California. As founder of Calix Inc., Hatfield provides management and technical expertise for the company to be a leading supplier of telecommunications solutions designed to simplify all aspects of voice, data and video service delivery for local exchange carriers of all sizes. Hatfield is also committed to community service as illustrated by the volunteer activities Calix supports and by the educational and economic development projects Hatfield has supported in his home state of Indiana.

Prior to creating Calix in Petaluma, Calif., Hatfield was co-founder and chief operating officer of Cerent Corporation, an industry leader in high-speed optical transport. Cerent was purchased by Cisco Systems in 1999. Before Cerent, Hatfield was the original vice president of marketing at Advanced Fibre Communications where he built the customer marketing, customer service and product management groups for the company's digital loop carrier product. He began his career with Indiana Bell Telephone as a network planning engineer.

A major gift from Hatfield to his alma mater enabled Rose-Hulman Institute of Technology to build an outstanding facility that houses a 600-seat theatre to showcase the performing arts talents of students, rehearsal rooms for student drama and music groups, an Alumni Center, and administrative offices. Hatfield Hall opened in August, 2002. The building is named in honor of Mike's parents, Larry and Pat. Mike Hatfield has also provided the financial support to launch the new Indiana Venture Center to increase entrepreneurship in the state.

Hatfield earned a bachelor of science degree in electrical engineering and mathematical economics from Rose-Hulman Institute of Technology in 1984 and an MBA in finance from Indiana University.

Doctor of Humane Letters
Joy E. Hulbert
Mother, First Lady of Rose-Hulman
Institute of Technology, and Community Volunteer
Terre Haute, Indiana

Raising three children, enjoying 10 grandchildren, serving as a volunteer leader and filling the role of First Lady of Rose-Hulman Institute of Technology has led to an active and rewarding life for Joy Hulbert. The successes she has enjoyed as a mother, wife and grandmother are among her most treasured experiences. Those experiences are memorable because of her family: husband Sam; Rose-Hulman graduates Greg and Jeff; and daughter Samantha.

Joy Hulbert grew up in Hamburg, N.Y., and earned a Bachelor of Arts degree in English Literature in 1960 from Alfred University in Alfred, N.Y. It was at the university where she met Sam Hulbert and married him in September after graduation. The family grew as Sam Hulbert's educational career advanced during his tenure at Clemson and Tulane universities. In September, 1976, she assumed another role and, it could be said, an even larger family when she became the First Lady of Rose-Hulman Institute of Technology upon her husband's appointment as president of the Institute.

She was quickly called upon by community groups seeking her leadership skills in various volunteer capacities. For 27 years, Hulbert has been a volunteer with the Terre Haute YWCA. She has served on its Board of Directors, Board of Trustees and as chair of the YWCA Financial Development Committee and Campaign Co-Chair of the YWCA Building Expansion in 1990. She has served on the Terre Haute Symphony Board of Directors' Finance Committee and as vice president of membership and ticket sales. She has been on the Board of Directors of TREES, Inc. and has served as vice president and president of PEO Chapter BN. For 10 years, Hulbert was a volunteer for the Terre Haute Tennis Club where she was director of some of the club's junior tennis tournaments. She has also been active with the Rose-Hulman Women's Club and as a volunteer for the Vigo County Historical Society.

Her involvement with Rose-Hulman students is illustrated by her role in the creation of the Delta Delta Delta sorority chapter at Rose-Hulman. Hulbert has been president and treasurer of the chapter's House Corporation. Each year, the Rose-Hulman Parents' Association presents the Joy Hulbert Award to a woman who has given extraordinary support to Rose-Hulman students. The college's tennis courts are named in honor of Hulbert, an avid and competitive tennis player. Joy's interest in young people is never more evident than the affection she has for her grandchildren—Anna, Kathryn, Sam, Jake, Frank, Grace, Foster, Beck, Madeline and Harrison.

Doctor of Engineering
Samuel F. Hulbert
Educator, Biomedical Engineer
and President of
Rose-Hulman Institute of Technology
Terre Haute, Indiana

During an exceptional career in higher education and as an internationally known biomedical engineer, Samuel Hulbert has provided leadership that has resulted in education programs considered to be national models, and in the creation of medical devices that have significantly improved health care. His leadership during an unprecedented 28-year tenure as president of Rose-Hulman Institute of Technology has resulted in the Institute earning a reputation as the best college or university of its kind in America. He is known worldwide for his pioneering use of ceramics in the design of new medical devices and products. Hulbert is considered by colleagues to be the "father" of the biomaterials field.

He has led Rose-Hulman to historic growth and development since his appointment as the 11th president of the college in 1976. During his tenure, Rose-Hulman completed a successful transition to become a coeducational institution in 1995. Rose-Hulman has earned a national reputation as a college that attracts the nation's most academically talented students who are taught by faculty who are exceptional teachers. During the past decade, the largest campus improvement program in the college's history has resulted in academic and student services facilities that are the envy of other undergraduate colleges and universities.

Prior to his arrival at Rose-Hulman, Hulbert made important contributions to improve academic programs at Alfred, Clemson and Tulane universities. After earning a doctorate degree in ceramic engineering from Alfred, Hulbert began his career teaching mathematics and physics at his alma mater. At Clemson, he served as associate dean, professor and director of materials engineering and biomedical engineering. In 1973, he was appointed dean of the School of Engineering, professor of bioengineering, and adjunct professor of biomaterials in the Tulane School of Medicine.

Hulbert has received honorary doctorate degrees from Clarkson, Indiana and Indiana State universities. He has been honored by European and American medical societies. He is the co-founder of the Society for Biomaterials, an international organization that promotes advances in all phases of biomaterials research. Rose-Hulman has honored Hulbert in several ways, including the creation of a faculty chair in his name, a scholarship in biomedical engineering named for him in recognition for his professional achievements, and the Hulbert Outstanding High School Teacher Award which will be awarded annually. The college's varsity basketball and volleyball court is named Hulbert Arena in honor of Samuel and Joy Hulbert.

Samuel Hulbert has a passionate concern for students and a deep appreciation for the well-being of every member of the Rose-Hulman family. The creation of a strong sense of campus community is an accomplishment for which he is most proud. Despite the demands for his time and expertise, Hulbert continued to teach undergraduate students and to advise graduate students.

Doctor of Engineering

Jeffrey S. McCreary
Senior Vice President,
Manager Worldwide Sales
and Marketing
Texas Instruments
Dallas, Texas

Jeffrey McCreary has made important contributions that have helped Texas Instruments Inc. grow into a world leader in digital signal process and analog technologies, the semiconductor engines of the Internet age. During a 23-year Texas Instruments career, McCreary has managed worldwide product development for advance systems logic products, led business units to record profits, and designed and led the introduction of a number of semiconductor products. In his current position, McCreary is responsible for directing the company's worldwide account management and sales, field-deployed applications support and channel marketing activities that generate \$10 billion in annual sales. This marketing and sales organization includes more than 1,000 employees.

Prior to being named senior vice president, manager worldwide sales and marketing in 1998, McCreary was vice president, Americas sales and marketing. The group included 500 employees who were responsible for generating \$3 billion in annual sales. He directed the development and implementation of the industry's first comprehensive data base for tracking design engagements, a leading indicator of sales. As general manager of advanced systems logic products, McCreary managed worldwide product development and the Americas profit and loss center for the company's highest unit-volume business.

From 1990-93, he led the company's worldwide military products unit. He directed a restructuring that positioned the group as the company's top business unit in regard to profit from operations. McCreary has also led the successful development of new digital signal processing products for military use. Earlier in his career, he established the company's business strategy for engaging with major telecom accounts which resulted in sales growth at major accounts of over 50 percent in a two-year period.

McCreary earned a bachelor of science degree from Rose-Hulman Institute of Technology in 1979. He has been an active volunteer for the college as a member of the Rose-Hulman Board of Trustees, corporate ambassador and as volunteer for the Alumni Association. McCreary was presented with the Rose-Hulman Distinguished Alumnus Award in 1998.

Fifty-Year Commemorative Degrees

For one hundred and thirty years, 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 1954 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 1954 returned to campus for today's ceremony.

Class of 1954 Attending Commencement 2004

Frederick Corban.	Indianapolis, Indiana
Derald Heady.	Indianapolis, Indiana
Bronwyn Hillman	Anchorage, Alaska
Owen Meharg	Indianapolis, Indiana
Robert Rader	Roswell, Georgia
John Sawyers.	Clarkston, Michigan
J. Daniel Scott	Cordova, Tennessee
Edgar Utterback, Jr.	Terre Haute, Indiana

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.

* <i>Cum Laude</i>	G Technical Translators Program–German
** <i>Magna Cum Laude</i>	A U.S. Army Commission
*** <i>Summa Cum Laude</i>	AF U.S. Air Force Commission
	C Consulting Engineering Program
	M Management Studies Certificate
	I Imaging Systems Certificate
	S Semiconductor Materials and Devices Certificate
	Master Thesis or Engineering Management Project indicated in <i>Italics</i>

Graduation Date Designations

Special codes indicate students who completed their degree requirements prior to May 24, 2004. Those designations are:

a	August 30, 2003
n	November 24, 2003
m	March 1, 2004

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 has three 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.

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.

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.

Rose-Hulman Institute of Technology

Candidates for Degree

Bachelor of Science

APPLIED BIOLOGY AND BIOMEDICAL ENGINEERING

APPLIED BIOLOGY

***	Elizabeth Jean Cozzie	Ely, Iowa
**	Amanda Lynn Stephens	Mount Airy, Maryland
	Michael Craig Tranter, Jr.	Staunton, Illinois

CHEMICAL ENGINEERING

*	Claire Marie Amundson	Dawson Springs, Kentucky
	Dianna Katherine Artigue	Terre Haute, Indiana
**	Bryan David Bals	South Bend, Indiana
	Dale Thomas Bird	Hanover, Indiana
*	Robert Nathaniel Brown	Newburgh, Indiana
	Jakob Billy Cagle	Plainfield, Indiana
**	Clayton C. Campbell III	Monrovia, Indiana
AF*	Aaron Joseph Capizzi	Stanford, Virginia
*	Sara Marie Christenson	Lake Village, Indiana
***	Eric Michael Clementoni	Muncy, Pennsylvania
*	Shaun Alan Crist	Sheridan, Indiana
*	Kenneth Edward Diehl	Jasonville, Indiana
*	Christopher Paul Emborsky	Indianapolis, Indiana
*	Elizabeth Jane Emborsky	Indianapolis, Indiana
	Brandon Joseph Endress	West Terre Haute, Indiana
**	Jessica Ann Farmer	Brownsburg, Indiana
*	David Armstrong Giltner	Goshen, Indiana
***	Aleksandar Goreski	Crown Point, Indiana
*	Cole William Hays	Angola, Indiana
m**	Jennifer Tze-Yi Ho	Richland, Washington
	Sara Lynn Horner	Taylor Mill, Kentucky
	Kevin Alan Householder	Cedarburg, Wisconsin
***	Matthew James Janeczek	Chicago, Illinois
	Sandea Jeanine Jenison	Carmel, Indiana
*	Gina R. Kulas	Calumet City, Illinois
S	Aaron Wayde Lambert	Greencastle, Indiana
	Ryan Christopher Mackos	Cincinnati, Ohio
**	Dustin William Martin	Milford, Indiana
G	James Henry McShane IV	Dyer, Indiana
	William James Meltzer	Kennard, Indiana
	Michael Jamar Merritt	Evansville, Indiana
**	Christopher Isaac Meyer	Cincinnati, Ohio
**	Joshua Daniel Moore	Indianapolis, Indiana
*	Matthew Alan Moore	Evansville, Indiana
*	John Thornton Oldham	Lexington, Kentucky
*	Jennifer Michelle Porter	Midland, Texas
	Kenneth Kurtis Preston	Muncie, Indiana
	Michael Allan Raffay	Lords Valley, Pennsylvania
**	Justin Lee Royer	Brazil, Indiana
*	Sarah Ann Sanborn	Wyoming, Ohio
	Joshua Andrew Smith	Shepardsville, Indiana
*	Casey Rae Stephenson	Edinburgh, Indiana
	Danielle Marie Sunday	Naperville, Illinois

Joseph Harley Teal Nashville, Indiana
 Jessica Bess Vaught Noblesville, Indiana
 Collin Duane Wyse Wauseon, Ohio

Two Degrees: CHEMICAL ENGINEERING and CHEMISTRY

*** Lisa Michelle Hall Dayton, Ohio
 ** Matthew Ryan Mergy Cincinnati, Ohio
 ** Bridget Mary Revier Olivia, Minnesota

Double Major in CHEMICAL ENGINEERING and COMPUTER SCIENCE

Brian Robert Klimaszewski Indianapolis, Indiana

CHEMISTRY

David Brett Allen Litchfield, Illinois
 Audra Maleé Curry Seneca, South Carolina
 Kenneth Allen Fields II Milford, Ohio
 AF John Stephen Gofus III Pottstown, Pennsylvania
 ** Jess McDowell Gunn Weatherby Lake, Missouri
 *** Dong Sung Ham Toledo, Ohio
 Brandon Scott Thompson New Castle, Indiana
 Jamie Michelle Thompson Ladysmith, Wisconsin

CIVIL ENGINEERING

Matthew Alan Alexander Kokomo, Indiana
 Sarah Danyelle Bireley Terre Haute, Indiana
 Timothy Michael Brown Veedersburg, Indiana
 Clinton Tyler Bryant Terre Haute, Indiana
 Aaron Johnson Chandler Bedford, Indiana
 Troy Cornell Cunat McHenry, Illinois
 Tabatha Jean Doughty Cloverdale, Indiana
 * Charity Suzzette Dudley Martinsville, Illinois
 C* Noah John Fehrenbacher Indianapolis, Indiana
 C John Andrew Furry Mechanicsville, Iowa
 Jacob Gennicks Linton, Indiana
 Matthew Samuel Gibson Bloomington, Indiana
 Andrew Robert Gullone Clinton, Illinois
 Matthew Joseph Horne Goodyear, Arizona
 C Brian David Kindinger Columbus, Ohio
 C** Virginia Spring McEwen Greenville, South Carolina
 Scott Anthony Otto Bath, Indiana
 Brad William Pickering Prairie Village, Kansas
 Adam Kyle Popplewell Bluffton, Indiana
 Jacquelyne Marie Sanders Mecca, Indiana
 Dylan Todd Tarr Newton, Illinois
 James Joseph Walter Dorado, Puerto Rico
 Ameer Nicholle Wicks Grovertown, Indiana
 Jacob Allen Wilhoit Martinsville, Illinois

Double Major in CIVIL ENGINEERING and MATHEMATICS

** Matthew Nielsen Albert Fayetteville, North Carolina

COMPUTER SCIENCE

*** David Björn Aramant Crestwood, Kentucky
 * Zachary Ezra Bertram New Whiteland, Indiana
 Victoria Caryn Bowman Indianapolis, Indiana
 Courtland Robert Caldwell Lake Bluff, Illinois
 m* Ryan J. Cavanaugh Sioux Falls, South Dakota

	Danielle Danita Claxton	Fort Wayne, Indiana
m**	Brent Armen Ellwein	Billings, Montana
m*	Stuart Nolan Ford	The Woodlands, Texas
	Klynt Ewing Gerde	Crawfordsville, Indiana
	Kevin Alexander Gorski	Crystal Lake, Illinois
*	Jenny Lynn Harris	Zion, Illinois
	Joshua Reuben Hertz	Durham, North Carolina
	Steven Daniel Hoelle	Fort Wayne, Indiana
	William Benjamin Hoffman	North Canton, Ohio
	Aydrian Jeremiah Howard	Sullivan, Indiana
	Jonathan David Huang	Wichita Falls, Texas
G**	Timothy Richard Hunt	Woodsville, New Hampshire
	Jeremy Daniel Jarvis	Wilkinson, Indiana
	Timothy Peter Jasko	Manalapan, New Jersey
**	Jeffrey Walter Kelly	San Diego, California
*	Jonathan Graham Knez	Rockford, Illinois
*	Brian Alan Kopecky	Zionsville, Indiana
***	Alex Victor Kutsenok	Fort Wayne, Indiana
	Benjamen Charles Linden	Vicenza, Italy
G*	Zachary Pahl Lute	Michigan City, Indiana
**	Zackery Joseph Miller	Rushville, Indiana
	Christopher Palmer Moore	Versailles, Kentucky
*	Mark Stephen Newheiser	Escondido, California
*	Kanishk Priyadarshi	Terre Haute, Indiana
m	Nicholas James Reiman	Morrison, Colorado
m**	Joseph Edward Richey	Schererville, Indiana
	Arin Michael Sarros	Crete, Illinois
G*	Micah T. Taylor	Wilkinson, Indiana
m	Michael Stephen Tryczak	Wausau, Wisconsin
*	Shawn Robert Windler	Fowler, Indiana
	Todd Robert Windler	Fowler, Indiana
	Joseph Richard L. Woods	Bloomington, Illinois

Double Major in COMPUTER SCIENCE and MATHEMATICS

I**	Daniel Alexander Abretske	Porter, Indiana
**	Jeremy Scott Barton	New Albany, Indiana
***	Anthony David Bergstrom	Anderson, Indiana
m***	Kyle David Gossman	Kokomo, Indiana
**	Erik Daniel Halvorson	Spokane, Washington
*	Collin Lewis Krepps	Ottawa, Illinois
*	Andrew Paul Morin	Cincinnati, Ohio
m	John Waldo Newquist	Madison, Alabama
**	Katie Elizabeth Overton	Mount Vernon, Indiana
***	Ryan Eugene Poplin	West Jefferson, Ohio

Double Major in COMPUTER SCIENCE and SOFTWARE ENGINEERING

AF*	Ian Christopher Price	Fort Knox, Kentucky
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ECONOMICS

	Samuel Peter Zurcher	Clay City, Indiana
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ELECTRICAL AND COMPUTER ENGINEERING

ELECTRICAL ENGINEERING

**	William Rodgers Ackerly	Washington, D.C.
**	John Harold Robert Amt	Indianapolis, Indiana
	Rachel Elizabeth Andre	Pittsburgh, Pennsylvania
**	Andrew George Batta	St. Leon, Indiana
	Geoffrey Ryan Bebb	Wexford, Pennsylvania
*	Travis Allan Boehm	Holland, Indiana
	Brian Kelly Brecheisen	Homewood, Illinois
	Allison Manee Burkey	Apalachin, New York
	Scott Phillip Clark	Lowell, Indiana
	Jason Ashley Clifford	Ridgefield, Washington
	Chad Michael Curtis	Nipomo, California
	John Marcus Dunbar	Bloomington, Indiana
	John Franklin Eagle	Walled Lake, Michigan
	Alejandro Espinosa	Berea, Kentucky
AF*	Rebecca Nicole Franki	Sheridan, Indiana
	Michael Ashton Gaintner	Phoenix, Arizona
	Nicholas Adam Reuer Gergely	Wilkinson, Indiana
**	Nathan Scott Goergen	Alexandria, Minnesota
	Robert Ian Grubb	Danville, Illinois
**	Thomas Mark Heller	Newton, Illinois
***	Scott F. Herber	Roanoke, Indiana
**	Bradley Ryan Hulsman	Jasper, Indiana
**	Jeffrey Thomas Keacher	Maple Grove, Minnesota
	Calvin Lynn Kerner	Dickinson, North Dakota
**	Katherine Elizabeth LaFoe	Ballwin, Missouri
	Jed Anthony Marshall	Evanston, Indiana
AF	Amanda Louise Martin	Paris, Illinois
**	Aaron Thomas McCombs	Greencastle, Indiana
	Aaron William Merkel	Loogootee, Indiana
	James Andrew Miernicki	Somonauk, Illinois
G	John Patrick Morahn	Mansfield, Indiana
*	John Paul Myers	Mishawaka, Indiana
	Joseph Daniel Obirek	Beecher, Illinois
*	Nichole Marie Parke	Lexington, Kentucky
	James Thomas Patterson	Mission Viejo, California
AF***	Hannah Rosalia Pauley	New Port Richey, Florida
	Jeremiah Andrew Rushing	Mooreville, Indiana
	Jeremy Kermit Sands	Bowling Green, Indiana
	Benjamin F. Schweikhardt	Warren, Indiana
	Joshua Neil Scott	Columbus, Indiana
AF*	Jesse Paul Somann	Neosho, Wisconsin
	Kevin C. Spontak	Columbus, Ohio
m	Christopher Michael Strain	Terre Haute, Indiana
	Michael Alan Stuckey	Troy, Illinois
**	Kari Michelle Unverfehrt	Belleville, Illinois
	Mark Richard Vyvoda	Avon Lake, Ohio
n**	James Raleigh Walters	Channahon, Illinois
	Adam Michael Windmiller	Roachdale, Indiana

Double Major in ELECTRICAL ENGINEERING and COMPUTER ENGINEERING

**	Ryan Wallace Kingsbury	Fort Myers, Florida
***	Jason Philip Roehm	Clinton, Indiana

Double Major in ELECTRICAL ENGINEERING and MATHEMATICS

**	Graeme Lennon Mason	West Lafayette, Indiana
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COMPUTER ENGINEERING

m	Jeffrey Allen Bumgardner	.Danville, Indiana
*	Brent Shannon Castle	.Indianapolis, Indiana
	Stephen William Caudle	.Mount Airy, North Carolina
	Matthew Adam Certain	.West Terre Haute, Indiana
	Nicholas Don Dames	.La Porte, Indiana
	Brandon James Frey	.Batesville, Indiana
**	Jonathon Champ Fuller	.Dunkirk, Indiana
***	Chris M. Geiger	.Manhattan, Montana
GI***	Kyle Howard Heath	.Muncie, Indiana
	Christopher Charles Hobbick	.Indianapolis, Indiana
	David Alan Hodges	.Madison, Indiana
	Matthew Edward Howard	.Manito, Illinois
*	Nicholas Adam Hritsko	.Indianapolis, Indiana
	Michael David Martin	.Franklin, Indiana
m*	Anthony Dean McNealy	.Midland, Texas
	André G. Moorman	.Sunman, Indiana
	Heather Aileen O'Hearn	.Hammond, Indiana
	Joseph Allen Ohliger	.Dover, Ohio
*	Andrew Michael Orłowski	.La Porte, Indiana
	Steven Thomas Parker	.Yorktown, Indiana
**	Dávid Pásztor	.Seattle, Washington
I*	Matthew James Reddick	.Glen Ellyn, Illinois
	Alvin Ray Ruth	.Indianapolis, Indiana
m**	Robin Stacia Rzepczynski	.Kalamazoo, Michigan
	David Richard Schue	.Carmel, Indiana
	Richard Cort Severns II	.Manito, Illinois
**	Nicolas Arthur Swarner	.Valparaiso, Indiana
	Bruce Allen Thackery	.Shirley, Indiana
	Scott Michael Turner	.Elkhart, Indiana
	Troy B. Wilson	.Kell, Illinois

Double Major in COMPUTER ENGINEERING and COMPUTER SCIENCE

***	Logan Matthew Harper	.Albion, Illinois
**	Jeremy James Turpen	.Danville, Indiana

Double Major in COMPUTER ENGINEERING and ELECTRICAL ENGINEERING

*	Brad Charles Buening	.Teutopolis, Illinois
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Double Major in COMPUTER ENGINEERING and MATHEMATICS

**	Michael Joseph Slavik	.Parkville, Missouri
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MATHEMATICS

m*	Scott Gerard Mollan	.Saint Clair, Michigan
**	Nic A. Trainor	.Anamosa, Iowa

MECHANICAL ENGINEERING

C***	Genevieve Suzanne Apke	.Effingham, Illinois
*	Eric James Arnett	.New Paris, Ohio
*	Luke Glen Asleson	.Kasota, Minnesota
*	Douglas Edward Barker	.Indianapolis, Indiana
**	Marc William Bassett	.Wintergreen, Virginia
	Erin Nicole Bender	.Boonville, Indiana
*	Michael David Bergfeld	.Iron Mountain, Michigan
	Aaron David Bergh	.Hallock, Minnesota
m***	Robert Earl Bettcher III	.Southport, Indiana

	Karen Michelle Bonnema	.DeMotte, Indiana
	Andrew Joseph Boyd	.Champaign, Illinois
	Matthew D. Brandt	.Churubusco, Indiana
	David Lee Breiding	.Kent, Washington
**	Gregory Thomas Busch	.Dayton, Ohio
**	Anthony Dieter Carlson	.Mankato, Minnesota
	William Jerry Casey	.Whitefish Bay, Wisconsin
	Matthew Taylor Clark	.Aiken, South Carolina
	Christine Heather Coats	.Oxford, Indiana
	Matthew Lucius Colatruglio	.Vermilion, Ohio
	Andrew John Courtice, Jr.	.Centerville, Ohio
	Michael Kennon Cusic	.Valparaiso, Indiana
	Keenan Joseph Davis	.Brandon, Iowa
	Andrew Damon DeMarco	.Long Grove, Illinois
m	Ronald Edward Dempsey	.Billerica, Massachusetts
*	Justin John Dillman	.Kokomo, Indiana
**	Robert Abraham Balcerak Drake	.Nashville, Indiana
	David Michael Dzwonek	.Plymouth, Michigan
	Matthew Preston Faulder	.Tumwater, Washington
C	James Martin FioRito	.Oak Park, Illinois
	Derek Scott Frank	.Bloomington, Indiana
**	Andrew Thomas Frink	.Saint Bernice, Indiana
	Jessica Lynn Gardner	.Lerna, Illinois
	Daniel Scott Goebel	.Evansville, Indiana
	Andrew Carl Grubbs	.Warsaw, Indiana
	Lynsey Nicole Hart	.Georgetown, Illinois
	Nicole Marie Hartkemeyer	.Walkerton, Indiana
	Christopher Michael Hegge	.Crescent Springs, Kentucky
	David William Holthaus	.Assumption, Illinois
**	Kristopher Kelly Hunt	.Macomb, Illinois
	Ruth Barbara Jacobson	.Appleton, Wisconsin
	Jackson Myrl Jenkins	.Oblong, Illinois
A	Joseph Charles Kachmar II	.Paris, Illinois
	Artur Pawel Katny	.Medinah, Illinois
	Peter Lawrence Keyo	.Canton, Massachusetts
AF*	Brian Thomas Knaup	.Brussels, Wisconsin
AF**	Beverly Ann Kocher	.Marshall, Illinois
	Cody Ryan Kothera	.Hiram, Ohio
**	Jillian Jeanne Kurdys	.Carmel, Indiana
	Jason Patrick LaBella	.Massena, New York
	Cooper William Lacy	.Delphi, Indiana
	Mark Joseph Ladd	.Midland, Michigan
	Gary A. Lane	.Northfield, Ohio
*	Jeremiah Dean Lane	.Danville, Indiana
	Chee-Ee Lo	.Singapore
	Patrick Lee Lunsford	.Danville, Indiana
*	Drew Patrick Lyons	.Indianapolis, Indiana
**	Samuel Jacob Martin	.Elkhart, Indiana
	Jennifer Susan Matheny	.Evansville, Indiana
m	Mary-Kathleen McShane	.Dyer, Indiana
	Brandon Edwin Menke	.Peoria, Illinois
**	James Christian Merk	.Richwood, Kentucky
***	Duane Thomas Meyer	.Ferdinand, Indiana
*	Aaron Randy Miller	.Mexico, Indiana
**	Jeremy Ryan Morris	.Whitestown, Indiana
	Ronald Lee Nicholls II	.Terre Haute, Indiana
*	Christopher Robin Nordyke	.Winchester, Indiana
	Ryan Douglas Paige	.Terre Haute, Indiana
	Beau Daniel Parks	.Manito, Illinois

	Jon Frederick Pohlman	Crete, Illinois
	Ryan Patrick Posey	Cincinnati, Ohio
**	Caleb Cody Reed	Martinsville, Indiana
	Mark Christopher Reeves	Griffin, Indiana
*	Rachel Doris Rieck	Janesville, Wisconsin
m	Patrick Ryan Robert	Greenville, South Carolina
	Benjamin Tyler Rush	Mitchell, Indiana
	Karl Paul Schneider	Crystal Lake, Illinois
	Jonathan Robert Schroeder	Rockford, Illinois
	Jennifer Lynn Shafer	Wolcott, Indiana
	Michael William Shipley	Connersville, Indiana
	Robert Randall Sills	Three Rivers, Michigan
*	Zachariah Samuel Sitterding	Batesville, Indiana
	Stephen Joseph Skillen	Wheaton, Illinois
*	Justin Randall Smith	Plainfield, Indiana
	Matthew Conard Smith	Kent, Ohio
**	Ryan Dale Smith	Columbia City, Indiana
	Matthew Michael Spurgeon	Fair Oaks, Indiana
	Jordan Shea Strunk	Portland, Tennessee
	Conrad Soorba Tucker	Germantown, Maryland
m*	David Paul Villescias	Avon, Indiana
	Benjamin Edward Waite	Cory, Indiana
*	Neal Wayne Wallace	Perrysville, Indiana
*	Benjamin Jeffery Watson	Berlin, Connecticut
AF	Emily Nichole Williams	Blacksburg, Virginia
m***	Bradley Alan Woodcox	Butler, Indiana
m**	Wesley Colton Worsham	Shreveport, Louisiana
	Paul Michael Zimmermann	Indianapolis, Indiana

Double Major in MECHANICAL ENGINEERING and COMPUTER ENGINEERING

**	Michael Nathan Chansky	Burnsville, Minnesota
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PHYSICS AND OPTICAL ENGINEERING

PHYSICS

	Myles Edward Adams	Los Alamos, New Mexico
	Zachary Sebastian Hiland	Bloomfield, Indiana
***	Brian Joseph Hirsch	Haubstadt, Indiana
	Matthew Mason Kropf	Massillon, Ohio
	Eric So	Sanger, California
S**	Eric Duane Sword	Indianapolis, Indiana

OPTICAL ENGINEERING

S	Rachel L. Beittenmiller	Terre Haute, Indiana
G**	James Anthony Nagel	Valparaiso, Indiana
S	Clifford John Przybyl	Geneva, Illinois
*	Zachary Alexander Roth	Tacoma, Washington
	Ryan William Thompson	Brookville, Indiana

Master of Science

BIOMEDICAL ENGINEERING

- a Ching-Hsung Chen Taipei, Taiwan
*Incorporation of PRIMM® as a Bioinductive Surface on a
Fluorescence-Based Glucose Sensor*
Thesis Advisor: Professor Jameel Ahmed
- n Travis M. Gilmour Rising Sun, Indiana
*An Investigation of Various Polymeric Scaffold Materials for the
Enhancement of Light-Activated Surgical Adhesives*
Thesis Advisor: Professor Karen McNally
- Terry D. Hardin Anaheim, California
*An Investigation of the Wear Characteristics of Cobalt-Chromium
Alloy Co-28Cr-6Mo and Ultra-High-Molecular-Weight-Polyethylene as
Used in Orthopaedic Implants*
Thesis Advisor: Professor Samuel Hulbert
- Grant T. Hoffman Cincinnati, Ohio
*Composites Containing Albumin Protein for Cyanoacrylate Adhesives and
Biodegradable Scaffolds for Improved Tissue Repair*
Thesis Advisor: Professor Christine Buckley
- n Matthew R. Kane Columbus, Indiana
*An Investigation of the Wear Characteristics of Titanium Alloy Ti-6Al-4V
and Cobalt-Chromium Alloy Co-28Cr-6Mo As Used in Orthopaedic Implants*
Thesis Advisor: Professor Samuel Hulbert

CHEMICAL ENGINEERING

- John D. Cole Terre Haute, Indiana
*Determination of NRTL Parameters for the Water, Formic Acid, and
n-Butyl Acetate System at Subatmospheric Pressure*
Thesis Advisor: Professor Atanas Serbezov
- Clay D. Fette Crete, Nebraska
*Analysis of Varying Copper Ion Induced Green Fluorescent Protein
Production in a Saccharomyces cerevisiae Cell Culture*
Thesis Advisor: Professor Mark Anklam
- Wei Ren Terre Haute, Indiana
*A Framework for Concurrent Product and Process
Optimization of Polymerization Reactor Networks*
Thesis Advisor: Professor David Miller
- Sapan Sood Hanover, Maryland
Control of Processes with Multiple Time Scales
Thesis Advisors: Professor Noel Moore and Professor Ronald Artigue

ELECTRICAL ENGINEERING

- m Anthony Kang Greensburg, Indiana
A Cost-Effective Network Camera
Thesis Advisor: Professor Jianjian Song
- m Monideep Mukherjee Sugar Land, Texas
*A Rule-Based Method of Printed Circuit Board
Design for High-Speed Digital Systems*
Thesis Advisor: Professor Jianjian Song
- Scott G. Ohlmler Fort Wayne, Indiana
*Programmable Linear Threshold Circuits for Use in
Field Programmable Gate Arrays*
Thesis Advisor: Professor Tina Hudson
- n Guoguang Rong Taiyuan, China
Space-Time Delta-Sigma Modulation for Radar Reception
Thesis Advisor: Professor Bruce Black
- n Lin Zhao Benxi, Liaoning, China
A Real-Time Security and Monitoring System
Thesis Advisor: Professor Jianjian Song
- Wenyan Zhu Shanghai, China
Fingerprint Identification System Using a Directional Filter Bank
Thesis Advisor: Professor Keith Hoover

ENGINEERING MANAGEMENT

- m Chantel Nicole Booth Clinton, Indiana
*The Manufacture of Retail Grade Ethanol from
Food Processing Waste Streams*
Project Advisor: Professor Thomas Mason
- David E. Brown Bloomfield, Indiana
Smart Antennas and U.S. Cellular Implementation
Project Advisor: Professor Terry Schumacher
- James Richard Brown Fairland, Indiana
Business Plan for Midwest Optical Instruments
Project Advisor: Professor Terry Schumacher
- Michael A. Huff Indianapolis, Indiana
Special Test Equipment - Business Plan and Pursuit Analysis
Project Advisor: Professor William Kline
- m Steffen G. Lohmann Wegenstedt, Germany
*Defining Manufacturing Parameters in Relation to
Costs, Quality, and Customers*
Project Advisor: Professor William Kline
- Jim J. Mailloux Terre Haute, Indiana
Reliability Analysis and Testing
Project Advisor: Professor Thomas Mason

- m Clay Patrick MeredithFishers, Indiana
Depot Systems Engineering Improvement and Reorganization
 Project Advisor: Professor Terry Schumacher
- John D. MooreIndianapolis, Indiana
*A Pattern-Based Systems Engineering Methodology to
 Pharmaceutical Facility Delivery*
 Project Advisor: Professor William Kline
- Koji OkamotoIndianapolis, Indiana
VoIP Integrated Test Solution for Cable Operators
 Project Advisor: Professor Terry Schumacher
- Scott Allen O'NealTerre Haute, Indiana
Reliability Analysis and Testing
 Project Advisor: Professor Thomas Mason
- Mukund Y. PatelNoblesville, Indiana
New Sampling Plan and Testing Strategy for Comfort Curve Product
 Project Advisor: Professor William Kline
- m Michael SeifertDresden, Germany
Automated Supply Chain Management in the U.S. Steel Industry
 Project Advisor: Professor William Kline
- Kenneth L. SwankIndianapolis, Indiana
*A Pattern-Based Systems Engineering Methodology to
 Pharmaceutical Facility Delivery*
 Project Advisor: Professor William Kline
- m Cheryl E. SylvesterTerre Haute, Indiana
*The Manufacture of Retail Grade Ethanol from
 Food Processing Waste Streams*
 Project Advisor: Professor Thomas Mason
- Thomas Al Van TalbertOrleans, Indiana
Smart Antennas and U.S. Cellular Implementation
 Project Advisor: Professor Terry Schumacher
- Lauren R. ToffoloTerre Haute, Indiana
Team Toffolo - Your IT Department - Project Business Case
 Project Advisor: Professor Terry Schumacher
- Ethan R. WarnerGreencastle, Indiana
YM Testing Labs, Inc.
 Project Advisor: Professor William Kline
- Keith J. YeagerFishers, Indiana
YM Testing Labs, Inc.
 Project Advisor: Professor William Kline

MECHANICAL ENGINEERING

- Sean M. AmesDecatur, Illinois
*Identification and Analysis of Auger Screw Design Parameters
for Use in Wheel Tractor Scrapers*
Thesis Advisor: Professor Darrell Gibson
- Amith K. ArigapudiHyderabad, India
Characterization of Touch Mode Capacitive Pressure Sensors
Thesis Advisor: Professor Thomas Adams
- Steffen FinckWindischleuba, Germany
Use of Finite Element Method for Open Channel Flow Analysis
Thesis Advisor: Professor Zac Chambers
- Hongbing FuCharlotte, North Carolina
Noise Assessment Procedures for Light Hovercraft
Thesis Advisor: Professor Darrell Gibson
- a James A. LaserPlainfield, Indiana
*The Development of Ventilation Controls for
NovaChip® Hot Mix Asphalt Pavers*
Thesis Advisor: Professor Zac Chambers
- Aaron J. RauschWinamac, Indiana
*The Development of Methods for the Assessment, Modeling,
and Control of Impulsive Noise*
Thesis Advisor: Professor Darrell Gibson
- a Jianren RongTerre Haute, Indiana
*An Evaluation of the Finite Element Method for Determining the
Acoustic Attenuation of Reactive Chambers*
Thesis Advisor: Professor Darrell Gibson

OPTICAL ENGINEERING

- Christina S. BauerStuttgart, Germany
The Characterization and Construction of an Optical Tweezers System
Thesis Advisor: Professor Robert Bunch
- m Nigel C. SayersRatho-Mill, St. Vincent and the Grenadines
*The Fabrication of Multiple Fiber Bragg Gratings on a Single
Mode Fiber Using One Phase-Mask*
Thesis Advisor: Professor Azad Siahmakoun
- a John G. SmithHuntsville, Alabama
*Fabrication and Characterization of Holographic
Optical Elements Recorded on Silver Halide Materials
for the Design of an Achromatic Fourier Processor*
Thesis Advisor: Professor Robert Bunch

SUMMER COMPLETION

CHEMICAL ENGINEERING

	Amber Lynn Desormier	Surprise, Arizona
	Brady Jean Eastridge	Nashville, Indiana
S	David Alan Ewoldt	Chesterton, Indiana
	Sarah Jayne Goodridge	Evansville, Indiana
	Jason Robert Strobel	La Porte, Indiana

COMPUTER SCIENCE

	Christopher Joseph Csicsko	Fort Wayne, Indiana
	Stephen Joseph Culver	Plantation, Florida
	Juan Pablo Gonzalez	Buenos Aires, Argentina
	Martin J. Laritz	Clarkston, Michigan
	Eric David Lewandowski	Indianapolis, Indiana
	Benjamin A. Sproat	Terre Haute, Indiana
	Lewis Hardy Spry	Wilmington, North Carolina

Double Major in COMPUTER SCIENCE and APPLIED BIOLOGY

	Brandon Michael Invergo	Lombard, Illinois
--	-------------------------	-------------------

ELECTRICAL AND COMPUTER ENGINEERING

ELECTRICAL ENGINEERING

	Daniel David Mayhill	Logansport, Indiana
	Brian David O'Donnell	Pittsboro, Indiana

COMPUTER ENGINEERING

	Scott Richard Biddlestone	Chagrin Falls, Ohio
	Daniel Jeffrey Frank	Lake View, Iowa
	Loree Mae Viola	Borger, Texas

MATHEMATICS

Two Degrees: MATHEMATICS and ECONOMICS

	Brandon David Ross	Fenton, Michigan
--	--------------------	------------------

Double Major in MATHEMATICS and COMPUTER SCIENCE

	Jeremy Lindsey Groven	Edina, Minnesota
--	-----------------------	------------------

MECHANICAL ENGINEERING

G	Cyril Aaron Paul Duffala	Crown Point, Indiana
	Chase Edward Escott	Broussard, Louisiana
	Matthew Dewane Jackson	Dayton, Ohio

PHYSICS AND OPTICAL ENGINEERING

Double Major in PHYSICS and MATHEMATICS

	Adam Michael Thompson	Dublin, Ohio
--	-----------------------	--------------

NOVEMBER COMPLETION

CHEMICAL ENGINEERING

Ahmed Abdul Saleh Abu Dhabi, United Arab Emirates
Omar Yahya Al-Sayari Abu Dhabi, United Arab Emirates

COMPUTER SCIENCE

Ryan Allen Dagey Indianapolis, Indiana

ELECTRICAL AND COMPUTER ENGINEERING

ELECTRICAL ENGINEERING

Michael Antonio Kincaid Phoenix, Arizona
Jennifer Suellen Morrison Terre Haute, Indiana
Steven Robert Vitullo Arlington Heights, Illinois

MECHANICAL ENGINEERING

Ahmed Khamis Al-Shamisi Al-Ain City, United Arab Emirates
Aaron Vincent Gordon Cambridge City, Indiana
Tyler Adam Gremore Vincennes, Indiana
Jackson Blair McWhorter Zionsville, Indiana
Elizabeth Eve Purdy Terre Haute, Indiana
Brent Curtis Walker Rockville, Indiana

Two Degrees: MECHANICAL ENGINEERING and OPTICAL ENGINEERING

Gerald William Rea Scottsburg, Indiana

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Harold D. Brown, Jr. Duncanville, Texas

Bruce E. Cahill Laguna Beach, California

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B. Guille Cox, Jr. Terre Haute

Carl E. Ehrenhardt (Emeritus) Terre Haute

Jack Farr II, M.D. Bargersville

Vern W. Fellows (Emeritus) Terre Haute

Howard P. Freers Bloomfield Hills, Michigan

Anton Hulman George Indianapolis

Mari Hulman George Terre Haute

Gregory L. Gibson Terre Haute

Shelton M. Hannig (Emeritus) Sedona, Arizona

Samuel W. Hart (Emeritus) Sarasota, Florida

Willard R. Holland, Jr., (Emeritus) Savannah, Georgia

Samuel F. Hulbert Terre Haute

Howard H. Irvin (Emeritus)Chicago, Illinois

Erik N. JansenMercer Island, Washington

Scott A. JonesIndianapolis

R. Tim Kelley (Emeritus)Santa Barbara, California

Elizabeth H. KlimesIndianapolis

Andre B. LacyIndianapolis

William T. Maddock (Emeritus)Findlay, Ohio

Jeffrey S. McCrearyDallas, Texas

Warren L. MickensAurora, Illinois

David C. Mitchell (Emeritus)Terre Haute

Niles L. NoblittMountain Lakes, New Jersey

Jack Ragle (Emeritus)Terre Haute

Robert L. Royer (Emeritus)Louisville, Kentucky

John N. RoyseTerre Haute

William D. SchindelTerre Haute

Harmon L. Shaw (Emeritus)Gaithersburg, Maryland

Donald E. SmithTerre Haute

P. Carter Smith (Emeritus)Marietta, Georgia

Delbert C. Staley (Emeritus)Rye, New York

Michael D. ThomasGrosse Pointe Park, Michigan

John V. Titsworth (Emeritus)Stuart, Florida

Robert L. Voges (Emeritus)Ormond Beach, Florida

Alexander J. Vogl (Emeritus)Northfield, Illinois

Ronald D. WestbyDearborn, Michigan

D. Craig WinnWest Bloomfield, Michigan

Patrick H. Cahill (Alumni Representative)Terre Haute

Thomas T. Dinkel (Alumni Representative)Terre Haute