

# Campus Insight



Successful Campaign: Samuel Hulbert and members of the Rose Chorus celebrated the announcement during a May 1 event honoring Hulbert and his wife, Joy.

## Fund Drive Passes \$200M Mark Campaign Builds Stronger Campus, Helps Students

Support to the Vision to be the Best campaign, Rose-Hulman Institute of Technology's largest fund-raising effort, has reached \$252 million which surpasses the campaign's \$200 million goal. The new campaign total was announced during a banquet to honor retiring president Samuel Hulbert and his wife, Joy, on May 1.

The campaign will continue until its scheduled completion on June 30. The new campaign total includes cash gifts and financial commitments.

Early success of the fund-raising effort resulted in the original \$100 million goal being increased to twice that amount in September, 1999, because the goal was exceeded after only five years of the scheduled 10-year fund drive.

"This has truly been a Rose-Hulman community-wide effort," Hulbert said, noting that 70 percent of alumni and 95 percent of employees contributed to the campaign. He also noted that parents also made significant contributions to the drive.

"Rose-Hulman exists for only one reason - our students," Hulbert told the crowd.

"When you talk about the Rose-Hulman vision to be the best, students are at the center of all we do. Through the generosity of many, we have been able to provide students with a world-class educational environment," he said.

Former Student Government Association President Natalie Morand, a junior chemical engineering major, represented the student body in making one of the commemorative speeches at the Hulbert Celebration. She announced that students had arranged for Hulbert to throw out the ceremonial first pitch at the May 16th St. Louis Cardinals home game.

### Campaign Achievements:

- \$100 million in new facilities, including the construction of the Olin Advanced Learning Center, John Myers Center for Technological Research with Industry, New Residence Hall, New Apartment-Style Residence Hall, Hatfield Hall, White Chapel, Sports and Recreation Center, and Oakley Observatory; and expansion of the Hulman Union.
- \$80 million received or committed for student financial aid.
- Support from the Lilly Endowment to create and grow Rose-Hulman Ventures, develop the highly successful Homework Hotline, and provide funds for improvements to academic facilities and programs.
- \$20 million raised for technology and laboratory equipment and a similar amount for academic programs.
- New undergraduate degree programs include applied biology, biomedical engineering, engineering physics, and software engineering.

# Child Care Added To Commencement

Free child care service for infants and toddlers has been added to the many conveniences provided to families during commencement on May 29. The service will be available in the athletic training room during the event. Interested persons should contact Kim Jones at (812) 877-8472 or [Kimberly.Jones@rose-hulman.edu](mailto:Kimberly.Jones@rose-hulman.edu) to make reservations.

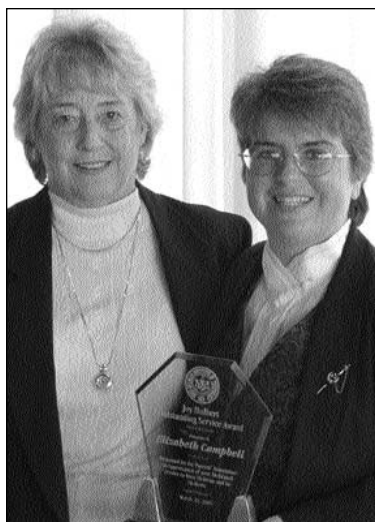
Commencement will be webcast for all persons that can't make it to campus for this important day. The broadcast will begin at 10:30 a.m. with video of pre-commencement events. Commencement will begin at 11 a.m. in the field house area of the Sports and Recreation Center.

The webcast address is [www.rose-hulman.edu/Gradcast/](http://www.rose-hulman.edu/Gradcast/)

Video being used for the webcast will also be included on graduation videos and DVDs that are available for purchase. The videos cost \$25 and DVDs cost \$35.

The SRC opens for parents and relatives at 8 a.m. Coffee, juice and doughnuts will be served until 10:45 a.m. in Hulbert Arena.

President Samuel Hulbert will be the commencement speaker.



**Hulbert Award:** Elizabeth Campbell (right) received the Parents Association's Joy Hulbert Award during Mom's Day for supporting the Delta Delta Delta sorority. Hulbert presented the honor.

## Bricks Ready To Be Placed On Plaza

Personalized bricks purchased by parents and other financial donors will be placed this summer to form the Reflection Plaza around the Flame of the Millennium sculpture and reflecting pool near Hatfield Hall.

More than 1,000 bricks have been purchased so far for the plaza, raising approximately \$300,000 for campus projects.

There are three brick sizes available: 4 x 8 (\$150), 8 x 8 (\$500) and 12 x 12 (\$1,000). The bricks can be engraved with three lines of 20 characters on each line.

To purchase a brick, parents should call Karen O'Rourke, director of annual giving, at (812) 877-8159, or go online at [www.rose-hulman.edu/reflection](http://www.rose-hulman.edu/reflection)

## Viles, Herbig Named To PA Co-Chairs List

Beverly Viles and Rachel Herbig were elected in March to join Kae Smith as co-chairs of the Parents Association for the 2004-2005 school year. Viles is the mother of Amy Viles, a freshman biomedical engineering major. Herbig is the mother of Robert Herbig, a freshman computer science major.

Jan Memone is the association's new secretary. She is the mother of Brad Memone, a junior mechanical engineering major.

The new PA officers were elected at the March meeting.

## Parents Association News

### Parents Needed To Help Plan Next Year's Fun-Filled Events

Graduation day is just around the corner. We wish the best of luck to the seniors, and we bid a fond farewell to their parents. We will especially miss Karen Hunt and Suzie White. They were both active in the Parents Association and will be missed at our meetings and campus events.

As we say goodbye to the class of 2004, we look forward to welcoming our new freshman and their families to Rose-Hulman on August 27-28. There are many activities involving Dad's Day and Mom's Day that we have to plan. We also work the concession stand at the homecoming football game. If you will be on campus those days, we encourage you to join us to plan the day's activities.

We welcome any parents who can attend. We also encourage participation via e-mail. If you do not receive e-mail updates, please ask Kim Jones of the Student Affairs Office to add you to the parents electronic newsletter distribution list. Her e-mail address is [Kimberly.Jones@rose-hulman.edu](mailto:Kimberly.Jones@rose-hulman.edu).

Living too far away to make it to campus will not keep you from seeing the events. Check out the Parents Association website at: <http://www.rose-hulman.edu/parents/>. Bookmark this page and check it frequently for updates and information.

We also extend our fondest regards to Sam and Joy Hulbert as they embark on retirement. Dr. Hulbert has contributed so much time and energy to the Rose-Hulman community. His smile and pleasant personality will be greatly missed around campus and in the classroom.

We need parent volunteers for Freshman Move-In Day on Friday, Aug. 27. The Parents Association's next meeting is Aug. 28. If you can be on campus either of those days, please send an e-mail message to Kae Smith at [keturah@highstream.net](mailto:keturah@highstream.net).

We encourage parents to contact either of the Parents Association Co-Chairs if you have questions or concerns. We are here to help each other.

Congratulations again to the class of 2004!

Kae Smith  
Parents Association  
2004-2005 Co-Chair  
Coal City, IN  
[keturah@highstream.net](mailto:keturah@highstream.net)

Bev Viles  
Parents Association  
2004-2005 Co-Chair  
Mooresville, IN  
[bviles@mcs.k12.in.us](mailto:bviles@mcs.k12.in.us)

### Parents Assoc. Events

Aug. 27/28 - Welcome  
New Students  
Oct. 9 - Homecoming  
Nov. 6 - Dad's Day  
March 19 - Mom's Day

The Parents Association meets at 8 a.m. on Aug. 28 in the Hulman Union. Persons interested in attending should contact the Student Affairs Office, 812-



**Admiring New Apartment-Style Residence Hall:**  
 Brianna Leahy, Alicia Gehlhausen and Adam Jarboe examine one of the kitchen areas that will be in each suite of the new apartment-style residence hall, which will be open this fall for upperclass stu-

## HP Technology Grant To Expand M-Learning

Hewlett-Packard Company has awarded Rose-Hulman \$130,489 in cutting edge personal tablet computer technology to develop "m-learning" educational models to amplify student-professor interactions, and enhance learning in the classroom and laboratory.

The grant, provided through HP's Advanced Mobile Technology program, extends Rose-Hulman's leadership role in using technology in the classroom, continues the college's efforts to explore the potential of mobility solutions in the classroom, and exposes undergraduate students to the most current mobile and wireless technologies.

## Campus News

An estimated 450 students — more than a quarter of the college's enrollment — will use mobile technology devices in 2004-2005.

### Athletic Achievements Part Of New SRC Exhibit

Rose-Hulman has added a timeline of the college's athletic history and a large wall display featuring its All-Americans and Academic All-Americans to the lobby of the Sports and Recreation Center.

The seven-panel timeline depicts Rose-Hulman's history of intercollegiate athletic success in the classroom and on the playing field. Each panel covers a historical time period, containing both facts and photos depicting the accomplishments of the era.

The All-American and Academic All-American Wall displays the name and accomplishment of each national champion and players of the year, All-American honorees and Academic All-American recipients.

### R-H Gets High Marks For Supporting Students

The 2003 National Survey of Student Engagement revealed what many already knew: Rose-Hulman is a national leader in challenging its students academically, creating an active and collaborative learning environment, and providing a supportive campus environment.

Rose-Hulman received the nation's highest score from students in the area of having a supportive campus environment. A second place score was recorded in the enriching educational experiences category.

## Student Achievements

### Zarse Named Goldwater Scholar

Groundbreaking research in the treatment of kidney stones has helped Rose-Hulman junior Chad Zarse to be awarded a Barry M. Goldwater Scholarship, considered the top undergraduate scholastic award in engineering, mathematics and natural sciences.

Overall, 310 scholarships were awarded to sophomores and juniors across the United States, from a field of 1,113 students. Each scholarship is worth a maximum of \$7,500.

Zarse has spent the past four summers as an undergraduate research student at Indiana University School of Medicine's Department of Anatomy and Cell Biology in Indianapolis. In 2002, Zarse completed the first study that used helical CT, a common clinical imaging diagnostic, to accurately report the mineral composition of kidney stones. He was the lead author on a research paper that was published in the May issue of the Urology scientific journal.

### Math Team Wins State Contest

Rose-Hulman's Mathematics Team placed first out of 42 college teams in the 2004 Indiana College Mathematics Competition. The team earned 48 points (out of 60) in the contest. A second team placed sixth with a 37-point score.

Members of the first place team were senior Alex Van Brunt, and juniors Guy Srinivasan and Kellan Wampler. The second team included seniors Dean Fehlau and Nic Trainor, and freshman Hari Ravindran.

### Civil Eng. Team Tops Design Test

For the 10th time in the past 11 years, a team of Rose-Hulman civil engineering seniors captured first place honors in the Indiana Student Project Presentation Competition sponsored by the Indiana Section meeting of the American Society of Civil Engineers.

The project was "Bridge Replacement for Base Security" for the Naval Surface Warfare Center at Crane, Ind. Team members were Matt Albert, A.J. Chandler, Noah Fehrenbacher, Jake Gennicks and Jake Willmit.

### Beety Stars At National College Bowl

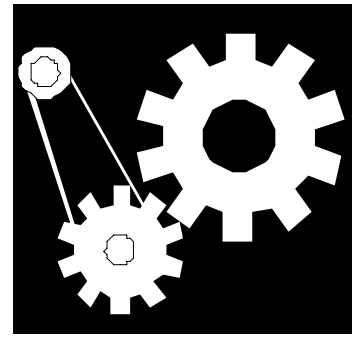
Sophomore John Beety earned all-star honors after posting the fifth highest individual score of students competing in this year's National College Bowl. Students posting the top eight scores were singled out for this special recognition.

Beety correctly answered questions that resulted in a total of 625 points in the 15-round competition, conducted April 23-24 at Auburn University.

After winning the Midwest regional contest, Rose-Hulman's team joined 15 colleges from throughout the country in the academic contest. Other team members were juniors Kristy Bailey and Brandon Hathaway, and sophomores Justin Droba and Charles Key.

# Going High-Tech

## Students Develop Projects To Help Disabled, Solve Complex Problems



### Student Projects

Rose-Hulman students showcased the problem-solving skills gained during their undergraduate careers to design and build several service learning projects and other high-tech objects. The projects were part of the senior-year Capstone Design program in their respective academic departments.

All of the projects were sponsored by companies and non-profit organizations. The projects were supported by the Lumelson Foundation, Jasper Engines and Engenius Solutions.

Some of the noteworthy projects completed this year were:

- ♦ Wireless Patient Management System: Three teams completed a wireless network of electrical devices and computer databases that could make it easier for doctors to identify and retrieve patient information at large health care facilities. The system uses RF Identification (RFID) tags, embedded in a patient's bracelet, to identify each person in a hospital. Personal Data Assistant (PDA), iPAQ or TabletPC handheld computers would be used by doctors/nurses to retrieve the patient's records for viewing and editing.

Assembling the RFID reader and tag system were Mike Kincaid, Aaron Merkel and Steve Vitullo. Developing and maintaining the multiple computer databases were Nicholas Gergely, Bruce Thackery and Scott Turner. Working on integration of all the software and hardware systems were Nick Hritsko, Mike Martin and Josh Scott.

- ♦ Riding Lawn Mower Modification For Disabled: The parents of a 15-year-old boy who is paralyzed from the waist down and confined to a wheel chair were anxious to find an activity for their son that would improve his self-esteem. The design team modified an existing mower so that it could be safely operated without use of legs. A system was also built to allow the boy to transfer from a wheelchair to the mower and back. The project team was Michael Bergfeld, Drew Lyons, Ron Nicholls and Chris Nordyke.

- ♦ Web Content Management System: A computer-based system was designed for the Southwest School Corporation (IN) that improved the ease in which employees can update the corporation's individual school Web pages. This allows parents to be better informed of upcoming school events and latest school news, and provides an e-mail link to teachers. The main Web page had 4,000 visitors in the first week of the new system. Designing the system was Jonathan Knez, Aydrion Howard, Juan Gonzalez-Castellan and Joseph Woods.

- ♦ Automated Feeding Device: A feeding aid was designed for an eight-year-old child who suffers from the congenital disease arthrogryposis. He has limited mobility and range of motion in his arms and legs — therefore he can't feed himself. He is currently fed by a teacher's aid at school and his parents give him formula nutrients at home. The feeding device gives the child greater independence, self-confidence and the ability to eat solid food. Team members were A.J. Boyd, Rachel Rieck and Emily Williams.



Optical Dartboard Scorer: Seniors (from left) Andrew Batta, Nichole Parke, Andrew Orlowski and Jeff Keacher used a combination of lasers, mirrors, lenses and light sensors to create a device that accurately detects and scores where a dart lands on a game board.

- ♦ Cellular Car Alarm: A prototype has been developed that will call a person's cell phone when his/her car alarm has been activated — in case of a theft, other emergency or just a false alarm. This will decrease response time and reduce alarm noise annoyance in a crowded parking lot. Team members were Allison Burkey, Rebecca Franki and John Myers.

- ♦ Clock Synchronization: Students designed a wireless system that allows all digital clocks around a house to stay synchronized. Each embedded clock sets itself to the time of the master clock. The device can be handy following a power outage or when clocks have to be reset for daylight savings time. Team members were John Amt, Scott Clark, Nate Goergen and Scott Herber.

- ♦ Medical Rehabilitation Device: A cut away portion of an automobile door, door frame, seat and dashboard was assembled to assist hospital patients with knee, hip and leg injuries to practice getting in and out of a vehicle. Team members were Brandon Menke, Ben Rush, Steve Skillen and Ryan Posey.

- ♦ Theater Database: A relational, menu-driven database system was designed to help Community Theatre of Terre Haute staff manage data for ticket sales, financial matters and fund-raising. The team included Stephen Culver, Kevin Gorski, Jenny Harris, Brian Kopecky and Arin Sarros.

## Student Achievements

### Students Honored For Leadership

The Student Government Association recognized 20 students this spring for outstanding leadership and academic accomplishments. Honored as Student Leader of the Quarter were:

- ♦ Jake Klug for his leadership in organizing the student's Samuel Hulbert's Last Pitch Event at the May 16th St. Louis Cardinals baseball game.
- ♦ Jeff Poole and Philip Griffith for organizing students to repair a home for a local needy person.
- ♦ Ruth Jacobson for assisting in the Development Office's Phonathon and Annual Fund efforts
- ♦ Dan Forbess for being president of the Rose Band and Jazz Band, and leadership of the pit orchestra for the Drama Club's spring musical.

Being named to the Honor Key were Drew Courtice, Jessica Farmer, Aleksander Goreski, Jeff Keacher, Bri Leahy, Mike Martin, Rebecca Martin, Jenni Matheny, Nichole Parke, Tim Poplin, Morgan Reeder, Bridget Revier, Casey Stephenson, Michelle Witt and Ron Zuckerman.

### Fruchte Elected Senior Class President

Jonathon Fruchte was elected president of next year's senior class in elections conducted during the spring quarter.

Alicia Gehlhausen will be junior class president, while Brad Shervheim will be sophomore class president next year.

### Five Get Weaver Research Awards

Rose-Hulman students will join professors in exploring a wide range of science and engineering projects through a collaborative undergraduate research program supported by Joseph and Reba Weaver of Indianapolis.

The awards recipients include juniors Matthew Duff, Thomas Ng and Ryan Snyder, and sophomores Justin Droba and Dana Scully.

### Class Added To Student Alumni Group

Twelve students have been inducted into the Student Alumni Association for 2004-2005. The group assists in planning homecoming events and helps educate students about activities sponsored by the Alumni Affairs Office.

The new SAA class includes sophomores Greg Lyons, Mike Reeves, Therese Scheibelhut and Brodie Smith; and freshmen Jeff Brown, Emma Hegwood, Megan Lafferty, Steve Lewis, Max Rector, Amy Viles, Lindsey Vuke and David Yaraschefski.

Group officers are Adam Jarboe, president; Martin Brenny, vice president; Dawn Shipley, secretary; Pat Ludwig, treasurer; and Krista Gonnerman, publicity.

### Capizzi, Kocher Gets ROTC Honors

Senior Air Force ROTC cadets Aaron Capizzi and Beverly Kocher have been named Distinguished ROTC Graduates by the U.S. Air Force. The honor recognizes the cadets for military service and academic accomplishments at Rose-Hulman.

## Students Hard Work Helps Local Needy

Groups of Rose-Hulman civil engineering and mechanical engineering students answered the needs of Wabash Valley citizens this spring while learning lifelong skills and conducting product research.

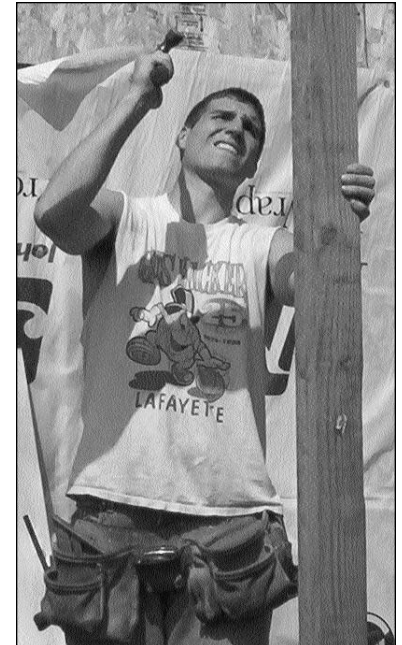
Approximately 20 members of the Cecil Lobo student chapter of the American Society of Civil Engineers, along with other students and friends, spent three Saturdays assembling a home for a handicapped West Terre Haute resident. The property owner became homeless following a house fire and started work on the 900-square-foot building. Lack of financial resources and medical handicaps prevented the owner from completing work before the cold winter months.

That's when ASCE members lent a helping hand. Students finished the roof, placed plywood on exterior walls and enclosed the structure with plastic house wrap material to seal out moisture. New stairs for the front and back porches, including a wheelchair ramp, were also installed. The yard was also cleaned up.

Project managers were juniors Philip Griffith and Jeffery Poole. ASCE Community Service Chair Andrea Mailloux made the initial project contact.

The project cost more than \$1,200, which was covered by financial and material donors.

Meanwhile, senior mechanical engineering students Eric Arnett, Kris Hunt, Jimmie Merk and Duane Meyer donated over 400 pounds of cooked potatoes to Terre Haute's Lighthouse Mission food kitchen after performing weekly tests on modifications made to a food steamer. Fifty pounds of potatoes were donated each week. The potatoes were mashed and served to approximately 300 grateful guests at the food kitchen each week. Lighthouse Mission employees were appreciative of the donation.



**Hard At Work:** ASCE's Philip Griffith works to complete a porch on a building project for a local resident.

### Supermileage Vehicle Team Ready To Race

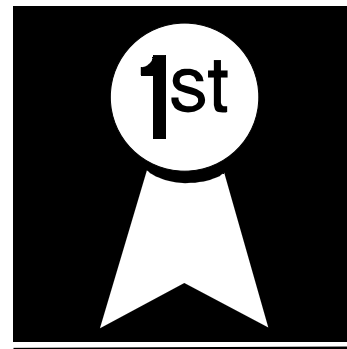
A team of 25 Rose-Hulman students have designed a lightweight one-person vehicle that will strive to achieve well over 1,000 miles per gallon in the Collegiate Supermileage Competition on June 11-12 at Eaton Corporation's Proving Grounds near Marshall, Mich. Thirty colleges from throughout North America will compete in the contest, organized by the Society of Automotive Engineers.

Rose-Hulman's first-year entry is a car that is 8 feet long, 26 inches wide and weighs approximately 80 pounds with its 3.5 horsepower, four stroke Briggs & Stratton engine.

Team leaders are Matt Niesen, president; Rob Lally, vice president; Paul Benjamin, treasurer; Adam Banzon, secretary; Brittani Elkins, driver; and car designers Nicholas Alexander, James Fiorito, John Frey, Brian Gattman, Elliott Goodman, Mike Gough, Michael Haughney, Alicia Offutt and Josh Persels.

# Award Winners

## Students Earn Academic Department Honors For Classroom Achievements



### Student Honors

More than 80 students received honors for their academic accomplishments at this year's Honors & Awards Banquet. The Carl Wischmeyer, Paul N. Bogart and Heminway awards were presented to the students having the highest academic standing, according to the highest number of graded hours, following the 2002-2003 academic year.

Carl Wischmeyer Award  
(Top GPA After Junior Year)

Bradley Woodcox  
Carl Wischmeyer Scholar  
Kyle Heath

Paul N. Bogart Prize  
(Top GPA After Sophomore Year)

Christopher Katinas  
Paul N. Bogart Scholars

Elizabeth Cozzie	Jennifer Lowe	Jonathan Trojan
Martin Kuchle	Jamie Myers	
Alex Kutsenk	Thomas Ng	

The Heminway Bronze Medal  
(Top After Freshman Year)

Geoffrey Ulman

The Heminway Scholars

Justin Bailey	Allison Jones	David Radue
Krishnamurti Ersson	Jeff Larsen	Eric Reyes
Stephen Galler	Christine Meyer	Curtis Rhoades
Shawn Hymel	Matthew Nothnagel	Stephen Schnelle
Alexandra Jantzen	Heidi Park	Brodie Smith
Daniel Janosik	Nicholas Philbrook	Troy Stapelton

Academic department student honors were presented to:

#### Applied Biology and Biomedical Engineering

Samuel F. Hilbert Scholarship	Bradley Woodcox
Baumgardt Scholarship	Amber Brannan and Chad Zarse
Guidant Life Sciences Scholarship	Bridget Mayer

#### Chemical Engineering

Dow Chemical Company Award	Alison Hasbargen
Eli Lilly & Co. Clinton Lab Award	Rebecca Martin
Pfizer Inc. Award	Lisa Hall and Joshua Moore
Sam C. Hite Award	Eric Clementoni

#### Chemistry

Roger Louis Maness Memorial Scholarship	Roger Wifong
John White Award In Chemistry	Jess Gunn and Dong Sung Ham
Department Student Service Award	Jess Gunn
William Albert Noyes, Sr. Award In Chemistry	Lisa Hall

Ethund Dunlap-Alpha Chi Sigma Scholarship	Jennifer Lowe
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#### Civil Engineering

Civil Engineering Faculty Award	Andrew Twarek
Shelton Hannig Award	Matthew Albert
Morris L. Cleverley Award	Charity Dudley
ASCE Alumni Award/J.B. Wilson Consulting Engineering Award/CE News Star Student	Spring McEwen

#### Computer Science and Software Engineering

Addison-Wesley Book Award	Ryan Poplin
Doc Criss Senior Project/Thesis Award	Jonathan Knez,

J.P. Gonzalez, Aydrrian Howard and Joe Woods	
Frank Young Service Award	Tori Bowman and Ryan Poplin
Frank Young Scholarship	Alex Kutsenk and Ryan Poplin

#### Electrical and Computer Engineering

##### Outstanding Senior Awards

Chris Geiger, Kyle Heath, Scott Herber	
Ryan Kingsbury, Hannah Pauley and Jason Roehm	

##### Eta Kappa Nu Outstanding Sophomore Awards

Shawn Hymel, Krishnamurti Ersson and Nicholas McNeely	
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IEEE Outstanding Student Award	Calvin Karner
Clarence Knipmeyer Award	Kyle Heath and Scott Herber

#### Humanities and Social Sciences

The German Oberlandler Club Award	Nicholas Switzer
Hannelore Lehr Award	Richard Hulsman
Rhetoric and Composition Essay Award	Daniel Halpin
Technology and Society Essay Award	Amanda Lynn Stephens
Interpretation of Texts and Cultures Essay	Jeff Kelly and Art Doler
Research and Analysis Essay Award	Rebecca Martin
Wall Street Journal Student Achievement Award	Samuel Zurcher

#### Mathematics

The Clarence P. Sousley Award	Nic Trainor
Theodore Paine Palmer Award	Angela

# Ten Students Get Greek Leadership Awards; Residence Hall Staffs Ready



## Campus Life

Ten students received Greek Leadership Awards in recognition of their support and participation in Rose-Hulman's fraternities and sororities during their collegiate careers.

Award winners included John Amt of Lambda Chi Alpha, Matthew Clark of Theta Xi, Andy Gullone of Phi Gamma Delta, Tom Heller of Triangle, Sara Horner of Delta Delta Delta, Nick Hritsko of Delta Sigma Phi, Jeff Keacher of Pi Kappa Alpha, Brian Knaup of Sigma Nu, Jill Kurdys of Chi Omega, and Clint McClellan of Alpha Tau Omega.

**Graduate Assistants Ready:** Seniors Aaron Baldauff, Mike Martin and Jenni Matheny will continue their time on campus by serving as graduate assistants in the Student Affairs Office for the 2004-2005 school year. Baldauff will assist in Greek life and residence life services while Martin will coordinate the New Residence Hall's tutoring program. Matheny will help the Career Services Office.

**Resident Assistants Chosen:** Twelve juniors and 15 sophomores were selected to serve as Resident Assistants on the residence hall staff for next year.

Accepting this responsibility are Ray Ahaus, Jake Klug, Brodie Smith and Joe Steinocher, RAs for Deming Hall; Bryant Eismeier, JaMaal Gassett and Matt Johnson, Speed Hall; Andrew Getchell, Patrick Roby and Stefani Vande Lune, BSB Hall; Jessica Frank, Alicia Offutt and Kyle Schroeder, New

Residence Hall; Chester Clark, Paul Gagnon and Marlo Manaloto, Apartment Style Hall-East; Brianna Leahy, Katie Lefler and Jon Meyer, Apartment Style Hall-West; Paul Benjamin and Chrissy Guidi, Mees Hall; James Baxter and Alicia Gehlhausen, Skinner Hall; Mark Catanese and Stefanie Powers, Blumberg Hall; Wes Armstrong and Adam Stolz, Scharpenberg Hall.

**Sophomore Advisors Named:** Nearly 30 Sophomore Advisors will lend a helping hand to this fall's new students who will live in the college's residence halls.

The list includes Joshua Bronson, Jeff Brown, Riley Buttry, Brandon Couch, Jennifer Cringoli, Joel Derby, Kyle Douglass, Lon Farr, Richard Franko, Jennifer Frey, Christian Gage, Patrick Gordon, Arron Foreman, Idris Abdul Hafiz, Michael Haughney, Sam Hawkins, Emma Hegwood, Michael Mahoney, Brendan McKiernan, Brian Murphy, Erin O Connor, Joshua Rich, Nicole Sanders, Zachary Schiff, Danna Sheridan, Steven Shepson, Woli Bob Urbe, Bryan Wienand, Robbie Wilson and David Yaraschewski.

## Fall Athletic Schedules

### Football

Sept. 4 -- Earlham College, 7 p.m.  
 Sept. 11 -- at Mount St. Joseph, 6:30 p.m.  
 Sept. 18 -- Concordia (Ill.), 7 p.m.  
 Sept. 25 -- at Oberlin, 1:30 p.m.  
 Oct. 2 -- at Trinity (Texas), 1:30 p.m.  
 Oct. 9 -- Rhodes College, 2 p.m.  
 Oct. 16 -- Millsaps College, 6 p.m.  
 Oct. 23 -- at Sewanee (Tenn.), 1:30 p.m.  
 Nov. 6 -- at DePauw Univ., 1:30 p.m.  
 Nov. 13 -- Centre College, 1:30 p.m.

Sept. 11 -- Wittenberg, 1/3 p.m.  
 Sept. 12 -- Earlham, 1/3 p.m.  
 Sept. 17 -- at Anderson (W), 4 p.m.  
 Sept. 18 -- at Anderson (M), 11:30 a.m.  
 Sept. 18 -- vs. Urbana (Women) at Anderson, Ind., 4 p.m.  
 Sept. 20 -- at Millikin (Men), 4 p.m.  
 Sept. 22 -- Franklin College, 4/6 p.m.\*  
 Sept. 24 -- Oglethorpe Univ., 1/3 p.m.  
 Sept. 26 -- Millsaps, Noon/2 p.m.  
 Oct. 1 -- at Centre College, TBA  
 Oct. 3 -- at Sewanee, Noon/2 p.m.  
 Oct. 8 -- Rhodes College, 1/3 p.m.  
 Oct. 10 -- Hendrix, Noon/2 p.m.

Oct. 12 -- Ill. Wesleyan (Men), 7 p.m.\*  
 Oct. 13 -- at Millikin (Women), 4 p.m.  
 Oct. 15 -- at St. Mary-of-the-Woods (Women), 3:30 p.m.  
 Oct. 16 -- at Manchester (Men), 2 p.m.  
 Oct. 18 -- Wheaton College (W), 5 p.m.\*  
 Oct. 22 -- at Trinity (TX), 3:30/5:30 p.m.  
 Oct. 24 -- at Southwestern, Noon/2 p.m.  
 Oct. 28 -- at Manchester (Women), TBA  
 Nov. 2 -- Wabash College (Men), 3 p.m.  
 Nov. 6 -- DePauw Univ., Noon/2 p.m.  
 \* - Night matches on intramural field

### Men's & Women's Soccer

Sept. 5 -- Illinois College, Noon/2 p.m.  
 Sept. 8 -- Blackburn (Ill.), 5/7 p.m.\*

## Key Campus Contacts

Office of Public Safety	877-8911	Student Affairs/Dean of Students	877-8257	Tuition Payment Office	877-8296
Tom Miller, assoc. dean of students		Academic Affairs Office	877-8288	<b>Key Web Sites:</b>	
Day	877-8210	Account's Payable	877-8256	Rose-Hulman news (updated frequently):	
Night	298-9468	Bookstore	877-8344	<a href="http://www.rose-hulman.edu/news/">www.rose-hulman.edu/news/</a>	
Erik Hayes, director of residence life		Business Office	877-8246	Rose-Hulman sports information/scores:	
		Career Services Office	877-8184	<a href="http://www.rose-hulman.edu/sports/">www.rose-hulman.edu/sports/</a>	
		External Affairs Office	877-8441	Rose-Hulman Bookstore:	
		Financial Aid Office	877-8259	<a href="http://www.rose-hulman.edu/bookstore/">www.rose-hulman.edu/bookstore/</a>	
Donna Gustafson, assoc. dean of students		Housing Office	877-8210		
		President's Office	877-8201		
		Registrar's Office	877-8298		
Pete Gustafson, vice president of student					

Main Campus Switchboard

## 2004-2005 ACADEMIC CALENDAR

### Fall Quarter

Aug. 27 -- Fee payments due for fall quarter  
Sept. 2 -- Start of fall quarter  
Oct. 9 -- Midterm progress reports filed  
Oct. 14-15 -- Fall break  
Oct. 18 -- Final date to drop a course without penalty  
Nov. 15-18 -- Final exams for fall quarter  
Nov. 19 -- Fee payments due for winter quarter

### Winter Quarter

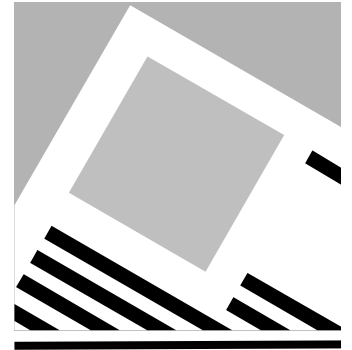
Nov. 29 -- Start of winter quarter  
Dec. 18-Jan. 2 -- Winter recess  
Jan. 15 -- Midterm progress reports filed  
Jan. 21 -- Final date to drop a course without penalty  
Feb. 21-24 -- Final exams for fall quarter  
Feb. 25 -- Fee payments due for spring quarter

### Spring Quarter

March 7 -- Start of spring quarter  
March 11 -- Final date to add a class for spring quarter  
April 2-10 -- Spring break  
April 16 -- Midterm progress reports filed  
April 22 -- Final date to drop a course without penalty  
May 23-26 -- Final exams for spring quarter  
May 28 -- Commencement

## SPECIAL ACTIVITIES

Aug. 1-21 -- Indianapolis Colts Training Camp  
Sept. 30-Oct. 2 -- World Wide Web @ 10 Conference  
Sept. 23 -- Grad School Fair  
Oct. 8-9 -- Homecoming  
Oct. 20 -- Career Fair  
Oct. 29-30/Nov. 5-6 -- Drama Club Play, Epic Proportions  
Nov. 6 -- Dad's Day  
Dec. 4 -- Rose-Hulman Holiday Show (All Student Groups)  
Jan. 26 -- Internship Fair  
Jan. 28-29/Feb. 4-5 -- Drama Club Play, Proof (Revival)  
March 18-19/25-26 -- Drama Club Musical, Joseph & The Amazing Technicolor Dreamcoat  
March 19 -- Mom's Day  
April 23 -- Engineers In Concert  
May 6-7/13-14 -- Drama Club Play, Picasso at Lapin Agile  
May 7 -- Honors & Awards Banquet



## What's Ahead

### ON-CAMPUS HOUSING DATES

June 4 -- Housing deposit deadline for freshmen  
Mid-July -- Housing room assignments mailed to students

Visit The Parents Association's Web Page at [www.rose-hulman.edu/parents](http://www.rose-hulman.edu/parents)

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