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Homecoming Queen Primaries Today

Queen Candidate Photos Page 4

### Westinghouse supports



WESTINGHOUSE SUPPORT — Dr. Buck Brown (left), chair-WESTINGHOUSE SUPPORT — Dr. Buck Brown (left), chairman of the Division of Electrical Engineering and Computer Science, received a \$30,000 donation from Westinghouse Electric Co. officials as the first installment of a \$90,000 grant to support a VLSI program at Rose-Hulman. The program, under the direction of Dr. Jeff Froyd, will teach students new methods in the design of integrated circuits. Presenting the Westinghouse gift was David L. Litten (center), Westinghouse regional vice president, and Erle E. Johnson, manager, Westinghouse recruitment and placement.

# **NEWS BRIEFS Grad School seminar**

If you're interested in attending graduate school, then today you have an op-portunity to talk to officials from 12 nationally-known

graduate schools.

The Office of Placement is sponsoring its sixth annual Graduate School Seminar today that includes the chance to talk to the graduate school representatives from 1 until 4 p.m. in the Hulman

Among the universities to Among the universities to be represented will be Notre Dame, Michigan, Ohio State, Clemson, Purdue, Michigan State, Illinois, Cincinnati, Missouri-Rolla, Stevens Institute of Technology, Colorado School of Mines and Washington University at St. Louis.

Juniors, seniors and graduate students are invited to take part in the program.

# Save money by studying abroad

by Jim Johnson
At Rose-Hulman Institute of Technology, there are many opportunities for students to partake in foreign studies. Students may travel to such places as Russia, China, Japan and Europe for study periods ranging from a few weeks in the summer to an entire year abroad. There is one program, however, which is not well known among Rose undergraduates. undergraduates.

The program, called "Limerick," is a plan in which a student travels to Ireland to study for a varying amount of time, determined by the student

Ireland to study for a varying amount of time, determined by the student.

The Limerick program is in its second year at Rose. The program is primarily designed for students in their junior year of college. Limerick is an exchange program, so for every student they send, Rose tries to send one back. The student can study for one, two or three quarters. The classes are modeled after the American school system so that students can expect frequent exams, unlike the European system which bases grades on one large comprehensive exam.

The exchange program is designed to be a considerable learning experience. Students will learn things about themselves and their abilities which they never thought possible.

During the students' stay, they have the choice of living with a host family or in a house with other students. Either way, the students will learn a great deal about the culture and will meet life-long friends. friends

friends.

There are many career benefits associated with the exchange program. The experience of travel and the knowledge that a student can adapt and succeed in a different environment is very appealing to a prospective employer. The company would be more likely to ask an employee to travel if he already had experience dealing with foreigners. There are also business courses and opportunities for students to conduct research.

The Limerick program is not nearly as expensive as some might imagine. The cost per quarter is between \$600 and \$800. The student would pay through Rose-Hulman, so he could keep his loans and most of his scholarships while attending school in Ireland. There would, of course, be daily expenses, but these could be comparable to those paid in the United States.

For further information re-The Limerick program is

For further information regarding Limerick, ask for the Limerick program folder reserved under Dr. Priest's name in the Rose-Hulman

# **Career Readiness Seminar Tips**

The third annual Career Readiness Seminar was held last Monday at Rose-Hulman Institute of Technology. The seminar was composed of a panel of six industry representatives invited to talk with the contact. panel of SIX industry representatives invited to talk with the senior class in an open forum. The panel members attending the seminar this year were Hector Flores from Naval Avionics, Neal Ganly from Bemis, Mike Kinney from Eli Lilly, Sam Hart from Cummins, Joyce Fesler from Crane Naval Weapons and Mike Parker from General Motors. Mike Kinney and Sam Hart are Rose-Hulman graduates.

The entire senior class was encouraged to attend the seminar, which was designed to give the students a better understanding of how to effectively interview on campus and during plant trips. The

and during plant trips. The seminar also gave seniors a unique chance to ask actual recruiters what they expect and look for during campus inter-

views.

Most of the seminar was directed by Bill Sisson, director of placement and corporate relations at Rose-Hulman, who would ask the panel various questions. After the panel answered each question, the students attending the seminar were allowed to ask follow-up questions. At the end of the seminar, the students were allowed to ask questions of their own.

When asked about the economy, all of the panel members spoke of a pessimistic outlook for this year and described less hiring this year than last year. However, the panel agreed the Rose-Hulman grads should have no trouble getting placed if they can demonstrate good interviewing behits. habits

The next question regarded what qualifications and qualities the recruiters search for in a

college senior. Parker stated that the obvious qualifications were good academics, related work experience, involvement in extra-curricular activities and honors, among others. However, recruiters also examine each candidate on an individual basis. candidate on an individual basis. He recommended that each senior should identify his positive qualifications during the interview, while answering truthfully about negative qualities. Companies will be very selective, looking for well-rounded people.

Hart stated, "First impressions mean a lot. Come in to the interview well prepared, know your company . . . we're

know your company . . . we're looking for the well-rounded

people."
Ganly claimed that it is Ganly claimed that it is is important to demonstrate initiative, commitment, maturity, the work ethic, communication skills and humility. Ganly suggested that each senior should talk about what he can do for the company, instead of what the company can do for him.

Other panel members suggested that students should have some goal or objective before starting the interview, and that questions should not be over-answered.

over-answered.

Kinney discussed the importance of being knowledgeable about the company for which the senior is interviewing. He also stated that seniors should have some reason for wanting to work for a given company. This information can generally be obtained at the campus placement office.

generally be obtained at the campus placement office.

For those seniors who are not sure about their immediate career goals, the panel members were able to give some advice.

Fesler said that the students should be up front about the problem. Often the recruiters will be able to get an idea about what kind of job the student would be interested in simply by

talking about the student's interests. Flores claimed that 70% of the people hired accept jobs in which they were not previously interested. Often the student will gain interest in a position after attending the plant trip. Ganly pointed out that all the seniors will be hired as entry level engineers and scientists. Each student will be able to achieve better positions after proving his worth to the company. Starting salaries are non-negotiable.

proving his worth to the company. Starting salaries are non-negotiable.

The panel as a whole seemed to agree that the industry is moving toward hiring more employees with higher degrees, such as masters and PhDs. However, it is generally recommended that a student work for a company for a few years before seeking a higher degree. Most companies offer fellowships or allow employees to take a leave in order to pursue a higher degree.

a higher degree.

The panel also discussed what a student should expect on a plant trip. Fesler said that the trip should be an educational and enjoyable experience. She stated that not only should the student be selling himself, but the company will be trying to sell itself. Parker said that it is

company will be trying to sell itself. Parker said that it is important to get a good night's sleep the night before the plant trip. Other panel members said that it is still important to ask questions and that it is a good idea to bring a notebook in order to take notes. After the plant trip it is a good idea to send a letter thanking the management involved in the trip.

The panel had advice for students interested in contacting companies which are not interviewing on campus. The student should create a resume that will get the recruiters' attention. Cover letters are also important. The panel suggested that the students should find out who is in charge of recruiting and address the letter to them, giving it a personal touch. giving it a personal touch.

# Moench Hall remodeling updated

by Scott Zion

The construction work on Moench Hall, which began in early October of last year, is proceeding as planned according to Bill Mullins, the school's main link to the new development. As a matter of fact, the work is three months ahead of schedule. The current work on sections C, D and E is planned to be completed by late May of 1987; however, due to a few uncertainties in materials, there may be a slight delay. This delay will be only minor and should not go beyond the original completion date of late August, 1987.

This coming after the contraction of the strain of the s

This spring after the con-This spring after the con-clusion of the present con-struction in C, D and E, work will begin on F section which currently houses the chemistry deportment

currently houses the chemistry department.

The total bill for the construction is \$9.8 million. All the money for the project is coming from contributions and donations from alumni, none from tuitions.

The need for this remodeling has been due to the labs which were poorly designed and totally inadequate for today's needs. It was even reported that there were birds nesting in the rafters of the C, D and E sections.

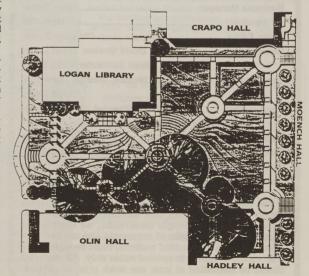
The new labs will contain new, up-to-date equipment for the Mechanical and Electrical departments. Generally, the area will be safer and more accessible, due to a new hallway in

the lower level. The new section will be better insulated to main tain an energy efficient heating and air-conditioning system.

There are no current plans to do any remodeling on Crapo Hall. There is, however, talk of someday adding on to the current structure.

The courtyard, which is presently disrupted by the con-

struction of Moench Hall, will be struction of Moench Hall, will be totally and drastically remodeled. What is now covered by construction equipment and mounds of dirt will be converted to a series of interconnecting pathways leading to the various halls which surround the area. The entrance to the library will also be changed along with the addition of an entrance to this new "arcade."



**New Moench Hall Quad** 

### **Opinion and Columns**

# EDITORIA

All around us things are bustling as Rose-Hulman is undergoing a major facelift. Moench Hall is being totally redone in order to provide Rose-Hulman with some of the best classroom and laboratory space in the nation. We will have the modern equipment we need in order to get the most out of

modern equipment we need in order to get the most out or college.

While working on the major projects, though, let's hope that the administration at Rose doesn't forget the little things. By little things, I'm talking about campus roads, residence halls and the general campus upkeep. Last year the school finally repaved a portion of the road leading to the upperclass residence halls. This was only after numerous complaints and grumbling by the students. Everyone agreed that the road was bad, but why did the school wait so long before taking action? All of the campus parking lots could use a little attention in the area of potholes, if not major resurfacing. Parking lines would also be a nice touch, so we would know where we are allowed to park. The lines now painted on the lots have faded from too many Terre Haute winters.

The lakes are another problem that isn't too great now, but

from too many Terre Haute winters.

The lakes are another problem that isn't too great now, but could get out of hand in a couple of years. Let's face it, the large lake is in desperate need of dredging. The dock is falling apart and the raft in the middle of the lake could use some work. Let's not forget the "stuff" that is floating all over the lake. The small lake has become a campus joke. "Scum Lake," though a derogatory term, aptly describes the condition of the smaller lake.

We have to give some credit to the administration, though

We have to give some credit to the administration, though

We have to give some credit to the administration, though. They did recently repave the walkway leading from the student union to BSB Hall. They also had guardrails installed on the walkway between the student union and Speed Hall.

I have been told that the administration has a list of projects to be completed. I think it would be beneficial if they would publish the list, allowing students to add any problems they see around campus. Then, once the list has been compiled, set a deadline for getting the work done.

Overall, I think the administration is doing a good job. We have one of the nicest campuses I've seen. By fixing the little problems, they could make it that much nicer.

— GGH

- GGH

### Movie Review

# About last night...

by Ron Dipold

Regardless of what the previews for About Last Night might indicate, this movie is not a comedy, but a drama with comic relief. Although the acting is excellent, the plot is mundane and predictable. About Last Night is another boy meets girl, boys gets girl, boy loses girl, and boy rewins girl movie.

This movie is about love and friendship. The two "lovebirds" are Dan (Rob Lowe) and Debbie (Demi Moore). Each has a thoroughly obnoxious close friend. Dan's friend and Debbie's girlfriend hate each other, Dan's friend dislikes Debbie, and Debbie's friend dislikes Debbie, and Debbie's friend dislikes Dan.

Furthermore, Dan's friend and Debbie's friend are upset that their close friends have been stolen away.

Most of the thrown-in humor stems from the stories and classic one-liners told by Dan's friend (Jim Belushi). Jim Belushi, who is once again acting like John Belushi, seems to be out of place in this film, as if the directors were trying to combine The Blues Brothers and Ordinary People. Most likely, Jim Belushi is using his first major film role as a stepping stone to headlining his own stone to headlining his own movies. After all, he already has good credits as a comedian.

# THORN STAFF

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The Rose Thorn welcomes letters or comments from readers. Articles, ideas, and announcements are also desired. In view of length constraints, we reserve the right to limit the lengths of comments and use excerpts from letters. All submitted material must be signed. We will withhold names in special cases only. All material should be submitted at least one week prior to publication.



### Album Review

# The next generation of Rock 'N' Roll

("From the 21st century, we present the fifth generation of rock and roll, starring . . . "SIGUE SIGUE SPUTNIK".)

Named after a Russian youth gang, Sigue Sigue Sputnik has arrived in full force with their debut LP, Flaunt It. Even though their music is highly electronic, it does serve as a medium for the transfer of several ideas, the most prevalent of these being Sigue Sigue's desire to make much money.

So it goes. The leader in hype artistry has emerged as victors. Sigue Sigue is made up of one guitarist from Generation X, a jailbird on the drums, a Mad Max reject for a lead singer, and two "pretty" boys. Wait a minute,

"pretty" boys. Wait a minute, this just might work. All they have to do is smile and they have

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got it, right? Absolutely.

For a group with no collective knowledge of music, they really can pump the three chords they know for all they are worth. Every track on the album, with two exceptions, has the same backbeat and tempo. This does not matter, though, because music is a very minor part of the album.

The blatent approach of hyping one's band has worked in the past for the Eurythmics and Arcadia, but not to the same fabulous end that it has for Sputnik. In a survey released last month, they were voted the number one group in England, after their album had been released only six weeks. They must be doing something right. They are . . . having

fun.
With the recent influx of heavy-handed British groups like

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Simply Red, Fine Young Canni-bals, and Hipsway, the public's desire for something bright and desire for something bright and easy to dance to is reasonable. In this respect, Sputnik is riding the coattails of the Pet Shop Boys. Even when the group is trying to get a point across, they have such a good time doing it that many people will have a hard time disliking them.

Some people will lay \$15 down for a summer pass to an amusement park, but balk at even spending \$7 on an album which will provide a terrific amount of amusement (by comparison). Go buy Sigue Sigue Sputnik — today, if possible. Then play it loudly and sit back to enjoy some good, relaxing fun.

\$60.00 per hundred paid for remailing letters from home!

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### **Sports**

### Harriers nipped by Wabash

by Dave Stoeckel After winning the Hokum After winning the Hokum Karem meet two weeks ago, the Rose-Hulman Harriers went to Wabash Tuesday to try to add to their victories and maintain their perfect record. Although they ran well, they fell slightly short of their goal, losing to Wabash by a score of 32 to 23. Throughout the meet junior Mark Tebbe and freshman Jason Lueking were in a vicious fight

Mark Tebbe and freshman Jason
Lueking were in a vicious fight
for third, fourth and fifth places
with Wabash runners Tim
Deering and Kurt Snyder. Mark
Tebbe eventually finished in
third place as the top Rose
runner with a time of 26:57 and
Lueking finished two seconds
behind Tebbe and only one
second behind Wabash's Deering

to end up in fifth place. Rose's to end up in fifth place. Rose's grouping was nice and tight, something especially important in larger meets, with Kochert, Kelso and Hrukovich taking seventh, eight and ninth places respectively. But what hurt Rose was the team's inability to break up Wabash's first and secondplace finishers, Jeff Bluethman and Kevin Persinger, two very fine runners. fine runners

fine runners.

According to Coach Bill Welch, the team has a good attitude, works hard and has a nice mix of upper and underclassmen. He believes that these factors combined with the team's natural abilities will lead the Harriers to above average showings in their next upcoming meets

## **Engineers tame Bears 30-14**

by Rick Radzville
The much-heralded passing game came into its own Saturday, as Jason Duff hit seven receivers for 24 completions and two touchdowns to lead the Fightin' Engineers to their second victory of the season, by a margin of 30-14.
The star of the first quarter, though, was Grant Sharp, who is on his way to a banner year. Although Rose didn't manage to gain a first down until the final

gain a first down until the final play of the first quarter, his booming punts nailed Washing-ton University deep in their own territory, enabling the home team to gradually gain field position.

Duff didn't attempt a pass during Rose's first two possessions, but when they got the ball in Bear territory with 90 seconds left in the first quarter, he opened up the throttle on an 11-play drive, completing five of six passes, including one to Joe Leslie for a touchdown.

A short while later, Rose defensive lineman Greg Gondeck recovered a fumble on the visitor's nine-yard line. Three plays later, Duff connected on his second touchdown pass of the day to William Sears.

Washington responded with its

Washington responded with its first real drive of the game, going 69 yards in nine plays for a touchdown with 2:04 left in the



Rose-Hulman linebackers prove that hard work pays off. The Engineer defense, which allowed 22 points against Hanover, trimmed that number down to 14 against Washington University, helping the Engineers post their second win of the year.

first half. The visitors never drew closer, however, as Rose struck right back before the end of the quarter with a Grant Sharp field goal. When both

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teams returned from the lockers, the Engineers iced their victory with another touchdown.

The only tense moment of the

second half for the home crowd occurred when Jason Duff went down from a hit he suffered after picking up a fumbled handoff. He was not seriously hurt, however.

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### **Queen Candidates**



Vicki Vonderheit

Vicki Vonderheit

Representing the commuters as their 1986 Rose-Hulman Homecoming Queen candidate is Miss Vicki Vonderheit.

Vicki, a sophomore at Indiana State University majoring in marketing, is from Jasper, Indiana. She is a member of the Sycamore Showcase Dancers; Vice-President of Erickson Hall; a little "Sweetheart" of Phi Kappa Psi; a member of the Junior Union Board and one of the homecoming chairman for ISU Homecoming. Her interests include participating in campus and church activities and meeting new people. Among her hobbies are playing golf, dancing, shopping and traveling.



Rochelle Banta Delta Sigma Phi No information available



Jill Harris

Jill Harris

Jill Harris

Jill Harris

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Jill Harris

Jill Harris

Marris

Jill Harris

Jill Harris

Marris

Jill Harris

Marris

Jill Harris

Candidate.

Jill is presently a junior a Indiana State University. She is a Radio/T.V./Film major and plans to enter a career in news reporting. Jill is a three-year member of the ISU Sparkettes and was a member of the Theta Chi tandem bike race team last spring. Jill also appears as Miss November on the 1986-87 Lambda Chi Alpha Calendar.

Jill's interests include horseback riding, dancing and meeting new neonle



Martha Drummond
Pi Kappa Alpha Fraternity presents its 1986 Homecoming Queen candidate, Miss Martha Drummond. Martha is a junior at Indiana State University studying Life Science as a pre-med major. She is president of Alpha Lambda Delta Sorority and a member of the ISU Union Board. Martha plans to attend medical school at Indiana University after graduation from ISU and become a pediatrician. She enjoys swimming, playing tennis and curling up to a good book in front of a fire.



Marie Schwartz

Marie, from Indianapolis, is a senior at Indiana State University majoring in Music Education. She is currently the Assistant Director of Jones Hall, a member of Blue Key Honor Fraternity, Mortar Board, Alpha Phi Women's Fraternity and Music Educator's National Conference. Some of Marie's hobbies include weight training, jogging, camping, traveling, singing, painting, dancing and collecting bizzare sunglasses. Her career goals include getting a master's degree in either Educational Administration or College Student Personnel so that she can obtain administrative positions at both the secondary and college educational levels.



Cathy Rose

Cathy Carol Rose is a 21-year-old senior at Indiana State University, where she is majoring in Psychology with a minor in Sociology. She plans to obtain her Master's Degree in Industrial Psychology at the University of Illinois. Cathy was a 1985 Indiana State Homecoming representative and the 1985 Vigo County Fair Queen. She was the Pi Kappa Alpha Dream Girl for 1985, the Pi Kappa Alpha National Covergirl, and is also the 1986 Lambda Chi Alpha — Rose-Hulman calendar girl for the month of October. Cathy spends her free time skiing, dancing and playing softball. She enjoys traveling, meeting people and modeling.



Lori Ruff

Triangle Fraternity presents Lori Ruff as our Homecoming Queen candidate for 1986. As a junior at Saint Mary-of-the-Woods College, Lori majors in Accounting and has a minor in Computer Information Systems. She is also a member of St. Mary's competitive Equestrian Team and the honorary fraternity Phi Gamma Nu. As an active Little Sister, Lori represents both Triangle Fraternity and our Little Sister Organization.



Angie Belttari

Angie Belttari

The men of Sigma Nu introduce their homecoming queen candidate, Angie Belttari. Angie is a third-year member of the Indianapolis Colts Cheerleaders and was bestowed the honor of 1985 Colt Cheerleader of the Year by the Colt fans.

Angie is employed by the Indiana Seal Company as executive secretary to the president, assistant office manager and director of personnel. She also works part-time as a model for the Helen Well's Agency. She spends her spare time as a fan of auto racing and also enjoys aerobics, swimming, designing clothes and canoeing.