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College of Engineering & Computer Science

2-1-1998

**Wright State University College of Engineering and Computer
Science Bits and PCs newsletter, Volume 14, Number 2, February
1998**

Wright State University College of Engineering and Computer Science

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BITs & PCs

COLLEGE OF ENGINEERING AND COMPUTER SCIENCE

February 1998

Wright State University Dayton, Ohio 45435

Vol. 14 No. 2

1998 National Engineers Week Festivities

The 1998 celebration of National Engineers Week (NEW) will take place the week of February 22 -28, 1998. Be sure to mark your calendar and plan to join the activities!

National Engineers Week is the only nationwide celebration of the engineering profession. It was established by the National Society of Professional Engineers in 1951.

Our college Open House is scheduled for Monday, February 16, from 1 -6 P.M. Also, the JETS/TEAMS Competition and the Bridge Building Contest for area high school students will be held on Wednesday, February 18, 1998.

The College and Wright Engineering Council (WEC) will once again participate in National Engineers Week. Some of the events lined up include: GATR—the Gathering at the Railing, a pie eating contest, a chili cook-off, a blood drive, a mousetrap-powered car competition, and a volleyball competition.

There will also be an egg drop competition for all COECS students, faculty and staff on Thursday, February 26, at 11:00 A.M.

If you have any suggestions for new activities for NEW, please contact Teri Shepherd in 405 Russ Center, 775-5001. Your interest and suggestions are greatly appreciated.

Engineering and computer science students who would like to volunteer to help with any activities, including serving as tour guides for the Open House, should contact Teri Shepherd in 405 Russ Engineering Center, 775-5001.



National Engineers Week*
February 22-28, 1998

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Student Government Elections
February 18 through 20

Don't Let Apathy Take Away Your
Rights— Get out and Vote!!!

Polling Stations will be Located in the
Student Union, Allyn Hall, the
Dunbar Library, and the Woods

Student Government Report

Hello Again!

I hope everyone is having a good quarter. Elections for Student Government will be taking place February 18-20, with poll stations in the Student Union, Allyn Hall, the Dunbar Library, and the Woods.

All students are eligible to vote for the President/Vice President.

Undergraduate students that have been officially accepted into the College of Engineering and Computer Science (CECS) may vote for the CECS representative (my position).

Students in University Division (UD) and Graduate students will only be voting for President/Vice President, because the UD and Graduate

representatives are voted on Fall Quarter.

I will have short biographies and statements from each of the candidates for the CECS representative and the President/Vice President positions. These will be posted in the Student Government Showcase outside of 163 Russ.

I would encourage everyone to vote, because the Student Government is your opportunity to voice your concerns and opinions on matters within the college and the university.

Along with the Student Government elections, National Engineers Week (NEW) will be taking place February 22-28. NEW is a national celebration of engineering, and the college will

be having quite a few events throughout the week.

The college clubs will be hosting a wide variety of activities, including a pie eating contest, mousetrap powered car race, and a clothing and canned food drive. Prizes will be awarded for the various events.

More details will be coming soon and will be posted in the Student Government showcase outside 163 Russ.

As always if you wish to contact me about anything, you may reach me at X5031, or via e-mail at s002jsg@discover.wright.edu.

Thank you very much, and don't forget to vote!

Jeff Gardner

Classes and Studying Got You Bent Out of Shape? Then You're Invited!!!

*Who? Engineering and Computer Science Students
What? Student Success Strategies and Math Problem Solving Assistance
Where? 155 Russ Engineering Center
When? Mondays and Wednesdays
2:00 - 4:00 PM
Instructor? Dr. Giorgio McBeath, Assistant Dean 405 Russ, 775-5001*

For the rest of Winter Quarter 1998, the Dean's Office of the College of Engineering and Computer Science is offering assistance in academic course work and math problem solving assistance at the freshmen level.

Feel free to drop in!!!! Bring your calculator, book, and syllabus!!!!

We will take problems, work through them and discuss issues that relate to your education here at WSU.

FACULTY FACTS

A. A. S. Awwal, Ph.D., CSE, has published a paper entitled "Refracting System for Annular Gaussian-to-Bessel Beam Transformation" (with M. Arif. M. M. Hossain and M.N. Islam of UD), in *Applied Optics*, pp. 649-652, February 1, 1998. 🍷

C. I. Henry Chen, Ph.D., EE, has received \$14,444 in funding from Baynacre, Inc., for his proposal "Deep Sub-Micron Integrated Circuit (IC) Technology." 🍷

C. L. Philip Chen, Ph.D., CSE, has received additional funding in the amount of \$20,000 from Technical Management Concepts, Inc., for his proposal entitled "Self-Architecting Neural Networks." 🍷

Oscar N. Garcia, Ph.D., CSE, has received additional funding on behalf of the Department of Computer Science and Engineering in the amount of \$125,000 from the Ohio Board of Regents for the Priorities in Graduate Education program. 🍷

Thomas N. Hangartner, Dr. sc. nat., BHE, has received funding in the amount of \$82,716 from Covance, Inc., for his proposal entitled "Calcitonin Effects on Bone Mineral Density During Osteoporosis;" funding in the amount of \$40,802 from the Ohio Board of Regents for his proposal entitled "Ohio Rapid Prototype Process Development Consortium;" and funding in the amount of \$116,017 from Sanofi Winthrop, Inc., for his proposal entitled "Treatment of Established Post-Menopausal Osteoporosis." 🍷

Krishna Naishadham, Ph.D., EE, spent six weeks during November and December 1997 as a Research Scholar at the University of Sydney, Australia, working on modeling

antenna systems for satellite communications. During that time, he also gave talks at CSIRO, Sydney, and the Macquarie University Center for Wireless Electronics. His visit was sponsored by the Australian Research Commission and the NSF.

Dr. Naishadham also published the following papers: "Dielectric resonators as microwave characterization tools" (with E. K. Moser), *IEEE Transactions on Applied Superconductivity*, Vol. 7, No. 2, pp. 2018-2021, 1997; "Analysis of Finite Grid Structures with Lenses in Quasi-Optical Systems" (with T.W. Nuteson, M.B. Steer and H.S. Hwang), *IEEE Transactions on Microwave Theory and Techniques*, Vol. 45, No. 5, pp. 666-672; "Radio Frequency Characterization of Ferrite Materials" (with Q. Yu and T. W. Holmes), *International URSI Symposium Digest*, pp. 744-747, Sept. 1997, Montreal. 🍷

Chandler A. Phillips, M.D., BHE, has received funding in the amount of \$10,000 from the NSF Research Experiences for Undergraduates for his proposal entitled "REU Supplement-Bioengineering Design Projects for the Disabled." 🍷

Arnab K. Shaw, Ph.D., EE, has been appointed to a two-year term (February 1998-January 2000) as an Associate Editor for *IEEE Transactions on Signal Processing*. 🍷

Isaac Weiss, Ph.D., ME, has received funding in the amount of \$10,000 from TIMET for his proposal entitled "Titanium Alloys Analyses." 🍷

Dr. Xudong Zhang is an Assistant Professor in Biomedical and Human Factors Engineering. He received his BS in ME from Tsinghua University, Beijing in 1990, and his M.S. and M.I. in 1994 and 1997.

Dr. Zhang's research interests include industrial ergonomics, biomechanical modeling in the context of human-machine system design, human movement analysis and modeling, and computerized visualization/ simulation methods. He has published a number of papers in these areas.

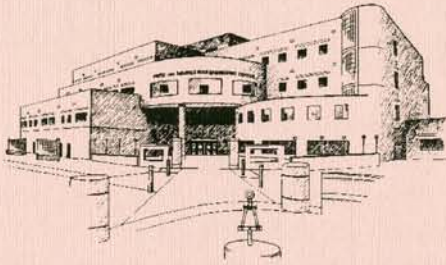
Dr. Zhang was the recipient of the 1996 Industrial Ergonomics Best Student Paper Award from the Human Factors and Ergonomics Society.

Dr. Zhang is a member of the Human Factors and Ergonomics Society, the American Society of Biomechanics, the Institute of Industrial Engineers, and the Society of Automotive Engineers. 🍷

BITs & PCs is a monthly newsletter published by the College of Engineering and Computer Science to inform students about activities, news, opportunities and changes occurring in the College. It reports on the achievements of faculty and students; changes in organization, policy and curriculum; scholarship and employment opportunities; and engineering and computer science student club activities.

The current issue of *BITs & PCs* is available on the World Wide Web at <http://www.cs.wright.edu/bitsandpcs/default.html>. Copies are also available in the College office, any Department office, or the Student Club Room.

The next issue will be published the week of March 2, 1998. To submit items for this issue, phone the College of Engineering and Computer Science, 405 Russ Center, at 937/775-5001, or E-Mail kthis@cs.wright.edu by February 16, 1998.



Wright State University
College of Engineering and Computer Science
and the
Wright Engineering Council
Present

The 7th Annual CECS Egg Drop Contest

RULES AND REGULATIONS

- WHEN:** Thursday, February 26, 1998 at 11 A.M.,
- WHERE:** Lobby of the Russ Engineering Center
- COST:** FREE!!! One fresh chicken egg will be provided.
- OBJECT:** Design and construct a device capable of containing and protecting a fresh uncooked egg from breakage when dropped from three designated target areas. (Level One: 17 1/2 ft.; Level Two: 31 ft.; Level Three: 44 1/2 ft.) The egg must be intact after each drop.
- WHO:** Open to all Wright State University students, faculty, and staff.
- DESIGN:** The egg transportation device must be able to fit into a container measuring 8"x8"x8" (before launch). Total weight must be greater than 1.5 Kg and must not exceed 2.5 Kg. Any materials may be used except those that would cause damage to the atrium in the Russ Center. The use of liquid, mud, etc. is not allowed. The judges' decision is final. Remember this is a static line drop. Parachutes may not function properly. Also, include in your design a hook or loop to be able to clasp to the drop line.
- JUDGING:** An appointed panel of "eggsperts" will serve on the Judging Team. The device will be dropped via a static line, so the condition of the egg is key. Awards will be presented immediately following the contest.
- AWARDS:** **GOOD EGGINEER AWARD**—Awarded for the best egg accuracy at highest level (egg still intact). In the event of a tie, the device weighing the least will win. Awards will be given for 1st, 2nd, and 3rd place.
- ALBERT EGGSTEIN AWARD**—Awarded for the most creative use of color and originality in the design of the egg transportation device.
- HUMPTY DUMPTY AWARD**—Special Award for the "greatest single failure."
- CERTIFICATE OF PARTICIPATION**— Awarded to all participants.
- TO REGISTER:** Fill out the bottom portion of this flyer and return it to the address below **no later than February 20**. Contact the College of Engineering and Computer Science office, 775-5001 for more information. **NO ENTRY FEE REQUIRED.**

7th Annual Egg Drop Contest for CECS Students
(Registration deadline: February 20, 1998)

NAME: _____

HOME ADDRESS: _____

PHONE NUMBER: _____

Return bottom portion to: College of Engineering and Computer Science
405 Russ Center
Wright State University
3640 Col. Glenn Hwy.
Dayton, OH 45435-0001

NOTE: THIS FORM MAY BE DUPLICATED.

WSU OSPE Meeting

The WSU chapter of the Ohio Society of Professional Engineers (OSPE) will be holding a meeting on Monday, February 9, at 7:00 P.M. in the Tait Conference Room, 405 Russ.

All students and faculty are encouraged to attend. We will be discussing what activities the club will undertake for the remainder of the school year and beyond.

We are looking at having several speakers and industrial tours before the school year is over. We would also like to plan an informal dinner outing with faculty and students.

If you would like more information about OSPE at WSU, please contact Matt Stack at mstack@cs.wright.edu or X5031.



Got a great idea? Tell us about it!

The Suggestion for the Dean Program was initiated to solicit suggestions from Engineering and Computer Science students about ways to improve facilities and/or programs.

A suggestion box is located in front of 405 Russ and forms are available in the Student Club Room, Department Offices, and Student Lounge. You may also submit your suggestions electronically via the College's Internet home page—just choose the information button.

The program runs November 1–April 15. So, send us your good ideas. Appropriate awards will be presented for these suggestions.

Ty D. Upp says

Please be kind to our guest...editor that is. The regular editor for *BITs & PCs*, Karil This, will soon be on maternity leave. Cheryl Stewart will be pinch hitting for her as guest editor for the February, March, and possibly April issues.

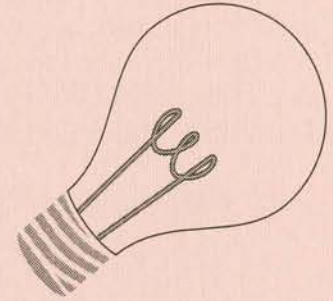
Please make Cheryl's guest appearance as editor as enjoyable as possible by getting your information in to her quickly and accurately.

Thanks for your cooperation and patience.



Ty D. Upp is a regular feature in *BITs & PCs*. Faculty, staff, and students are welcome to submit prospective topics for Ty D. Upp to address in this column. Just contact kthis@cs.wright.edu or stop by the Dean's Office at 405 Russ to submit your suggestions.

CONSERVE ENERGY



Turn off the juice when not in use!



Fritz and Dolores Russ
Engineering Center

Bits & PCs
College of Engineering and
Computer Science
Wright State University

Dean
James E. Brandeberry, Ph.D., P.E.

Editor and Staff Writer
Karil S. This

Submit questions, articles and ideas to Editor, 405 Russ Engineering Center. The College of Engineering and Computer Science reserves the right to edit all material for publication.

WRIGHT STATE UNIVERISTY
College of Engineering and Computer Science
1997-98 Teaching Effectiveness Award Nomination

The Teaching Awards Committee is collecting nominations for effective teaching in the College of Engineering and Computer Science from faculty, students, and alumni. Please give us your nomination and supporting comments for three full-time faculty members who are the most effective teachers. On the list below, identify your top three choices (with one being best), then comment below on your *first* choice. Please do not submit more than one nomination form. Comments may be continued on an additional sheet if necessary.

1. List any outstanding qualities about the faculty member.
2. What aspect(s) of teaching style distinguishes this faculty member from others?
3. Please comment on how this individual made a difference both in and out of the classroom.
4. Other comments (regarding motivation of students, encouragement of students, etc.)

Signature: _____ E-Mail: _____ Date: _____
 (Required for verification and prize notification)

Deposit completed nomination form in ballot boxes located in 405 Russ, 163 Russ, or the Russ Engineering Center Atrium. Each nominator will be entered into a prize drawing for bookstore gift certificates and college prizes.

DEADLINE FOR SUBMISSION OF NOMINATIONS IS MARCH 6, 1998.

FACULTY ELIGIBLE FOR NOMINATION

____ Amer, Maher S. (ME)	____ Hong, Lang (EE)	____ Ross, Charles B. (CSE)
____ Bergstein, Paul (CSE)	____ Jean, Jack (CSE)	____ Rowley, Blair A. (BHE)
____ Berra, P. Bruce (CSE)	____ Koubek, Richard J. (Chair, BHE)	____ Shaw, Arnab K. (EE)
____ Bethke, Richard, (Chair, ME)	____ Lieh, Junghsen (ME)	____ Shenoj, Belle (EE)
____ Carl, Stephen (CSE)	____ Mateti, Prabhaker (CSE)	____ Shock, Robert C. (CSE)
____ Chen, Henry (EE)	____ McCormick, William S. (EE)	____ Siferd, Raymond, (Chair, EE)
____ Chen, Philip (CSE)	____ Menart, James (ME)	____ Slater, Joseph (ME)
____ Chung, Soon Myoung (CSE)	____ Meyer, Karen (CSE)	____ Smith, Larry (EE)
____ Cornelius, Kenneth (ME)	____ Misra, Pradeep (EE)	____ Spalding, George R. (EE)
____ Dadras, Parviz (ME)	____ Mukhopadhyay, Sharmila M. (ME)	____ Spiegel, Daniel (CSE)
____ Finkelstein, Leo (ECS)	____ Naishadham, Krishna (EE)	____ Srinivasan, Raghavan (ME)
____ Gallimore, Jennie (BHE)	____ Narayanan, Sundaram (BHE)	____ Sudkamp, Thomas (CSE)
____ Garber, Fred (EE)	____ Phillips, Chandler A. (BHE)	____ Taylor, Ronald (CSE)
____ Garcia, Oscar N. (Chair, CSE)	____ Prasad, T.K. (CSE)	____ Thomas, Scott (ME)
____ Goshtasby, A. Ardeshir (CSE)	____ Pujara, Rai (EE)	____ Tomko, Karen (CSE)
____ Grandhi, Ramana (ME)	____ Rattan, Kuldeep (EE)	____ Weiss, Isaac (ME)
____ Hangartner, Thomas N. (BHE)	____ Rea, Robert (CSE)	____ Wolff, Mitch (ME)
____ He, Ping (BHE)	____ Reynolds, David B. (BHE)	____ Xue, Kefu (EE)

Note: Members of the Teaching Award Committee are not listed above because they are not eligible for nomination.

SCHOLARSHIPS & FELLOWSHIPS

The University of Minnesota Supercomputing Institute is accepting applications for its Summer 1998 Undergraduate Internship Program in Biophysical Computing Computational Dynamics. The program's objectives promote undergraduate involvement in ongoing and new research in biophysical computing and computational dynamics, and in new software development efforts for scientific computing and graphics support. Summer appointments will be full-time for ten weeks. The 1998 program will run June 15–August 21, 1998. The stipend is \$4,000, which includes travel and living expenses. The program is limited to undergraduate students who are U.S. citizens or permanent residents.

Application deadline is February 27, 1998. Applications and additional information are available from:

**Undergraduate Internship
Coordinator
University of Minnesota
Supercomputing Institute
1200 Washington Avenue South
Minneapolis, MN 55415-1227
612-626-7620**

The 1998/99 SAE Doctoral Scholars Program is seeking qualified applicants for the 1998/99 academic year. The program was established to assist and encourage promising graduate engineering students who are citizens of North America (U.S., Canada, or Mexico) to pursue careers in teaching engineering at the college level. For each year of teaching or appropriate proportion, one year's loan will be forgiven. Chrysler Corporation has greatly enhanced the 1998/99 program and recipients of these awards will be recognized as Chrysler Fund Scholars.

Eligible candidates must hold a degree from an accredited undergraduate program and be accepted into a doctoral program at the time of application. Selection is based on scholastic achievement, desire to teach, interest in the mobility technology field, and the support of the SAE Collegiate Chapter where one exists.

Up to \$5000 a year is available for up to three years. Funding levels at the time of selection will determine the number of loans and grants available for the 1998/99 academic year.

The deadline for application is April 1, 1998. Interested candidates should contact:

**Lori Pail
SAE Educational Relations
400 Commonwealth Drive
Warrendale, PA 15096-0001
412-772-8534
e-mail: lorile@sae.org**

The Yanmar/SAE Scholarship Program is accepting applications for the 1998/99 academic year. Yanmar Diesel, the world's largest manufacturer of non-vehicle-use diesel engines, established the scholarship to promote the study of conservation of energy.

Candidates should be entering their senior year of undergraduate engineering or be enrolled in a post graduate engineering or related science program. They must be pursuing a course of study or research related to the conservation of energy in transportation, agriculture, construction, and power generation. Applications will be based on scholastic performance,

special study or honors in the field of the award, and leadership achievement related to engineering or science. One \$2000 scholarship will be awarded to the recipient at the rate of \$1000 per year.

Application deadline is April 1, 1998. Interested applicants should contact:

**Lori Pail
SAE Educational Relations
400 Commonwealth Drive
Warrendale, PA 15096-0001
412-772-8534
e-mail: lorile@sae.org**

The SAE Long Term Member Sponsored Scholarship program is accepting nominations for the 1998/99 academic year. The program was established by SAE members who have 25, 35, and 50 years of membership. Several \$1000 scholarships will be awarded.

Scholarships are awarded on the basis of the nominee's support for SAE, the Collegiate Chapter, or the local SAE Section and its programs. Applications must be submitted by the SAE Faculty Advisor, the SAE Chairman or Vice Chairman for Student Activities. The nominee, nominator, and co-nominator must be members of SAE. Nominees must be entering their senior year between August 1998 and February 1999.

The application deadline is April 1, 1998. Interested nominators should contact:

**Lori Pail
SAE Educational Relations
400 Commonwealth Drive
Warrendale, PA 15096-0001
412-772-8534
e-mail: lorile@sae.org**



Fall 1997 Dean's List



Biomedical Engineering

Erin A. Bartling	Highest Honors
Joyce M. Bevington	Highest Honors
Joseph J. Blake	Highest Honors
Chad M. Bogan	Highest Honors
Matthew A. Clapper	High Honors
Russell A. Clark	High Honors
Jeffrey A. Demchak	Highest Honors
Sharon M. Dillhoff	Highest Honors
Anthony J. Ewald	Highest Honors
Karen A. Fox	Highest Honors
J. Matthew Freyhof	High Honors
Justin L. Henderson	High Honors
Robert D. Hoskins	Highest Honors
Kenneth W. Imhoff	Highest Honors
Michael A. Ingram	High Honors
Bryan S. Jones	High Honors
Parul Kapur	High Honors
Rachel Kinsler	Highest Honors
Raymond C. Lacson	Honors
Jill M. Leighner	Highest Honors
Latisha N. Long	High Honors
Benjamin R. Lucas	High Honors
Brooke H. McNally	Highest Honors
Yogesh H. Patel	High Honors
Brian L. Ruhe	Honors
Barbara L. Scheide	Honors
Amy M. Schmursal	Honors
Kyle M. Schwieterman	Honors
Robert F. Short	High Honors
Jeremiah L. Stikeleather	High Honors

Computer Engineering

Matt K. Fox	Highest Honors
Brian K. Kahlig	Honors
Jay D. Requarth	High Honors
Jeff E. Sanders	Honors
Richard M. Thompson (Dual Major CEG/EP)	Highest Honors

Computer Science

Richard C. Bergen	Highest Honors
Gayle L. Craig	High Honors
Henrik L. Engert	Honors
Jon S. Knapp	High Honors
Aleksey G. Lashchuk	Highest Honors
Darrell F. Lochtefeld	Honors
Katsuyuki Michishita	High Honors
Eric D. Moyer	Highest Honors

Keith E. Naas	High Honors
Rajesh H. Nanda	High Honors
Jennifer L. Sargent	High Honors
David K. Tinnerman	High Honors
Steve M. Walls	Honors
Eric A. Weimer	Highest Honors
Brian E. Yahne	High Honors

Electrical Engineering

Mohammed N. Alam	Honors
Brad S. Bryant	High Honors
Eric W. Cruse	High Honors
Shawn R. Davidson	Highest Honors
Marc E. Davis Marsh	High Honors
Jeffery J. Day	Honors
Kimberly A. Doepker	Highest Honors
Daniel J. Dresher	High Honors
Michael L. Ellinwood	High Honors
Chad E. Gaier	Highest Honors
David C. Hanna	High Honors
Cynthia L. Johnson	High Honors
Ariana C. Kalter	Highest Honors
George E. Ketelsen	High Honors
Richard A. Kleismit	Highest Honors
Brent R. Kuhlman	High Honors
Chad W. Kuhlman	Honors
Anthony J. Levay	High Honors
Marty T. Lohmeyer	Honors
Adam C. Marcotte	High Honors
Jeremiah R. Mattingly	Honors
Kouhyar Mostashfi	Highest Honors
Thomas M. Pannell	Honors
Todd M. Payne	Honors
Gregory A. Potts	Honors
Eric J. Powers	High Honors
Marc C. Stevens	Highest Honors
Michael D. Updike	Highest Honors
Eric R. Walters	Highest Honors
Jeffrey T. Aiken (Dual Major EE/CS)	Honors

Engineering Physics

Lyle B. Brunke	Honors
Richard V. Burns	Highest Honors
Keith E. Henseler	Honors
Kevin M. Lawrence	Honors
Eric S. Pooler	High Honors
Andria E. Schmitz	Highest Honors
Edward J. Schumaker	Highest Honors

Human Factors Engineering

Matthew D. Garay	Highest Honors
Jonathan A. Geist	Honors
P. Joseph Gilkerson	High Honors
Nichole L. Lochtefeld	Highest Honors
Siv Gouch Ly	Highest Honors
Kristy A. Robeson	Highest Honors

Materials Engineering

Robert M. Fecke	Honors
Dora E. McCarty	High Honors
Robert L. Smith	Honors
Shery L. Welsh	Honors

Mechanical Engineering

Michael T. Andorfer	Honors
Brent A. Baxter	Honors
Erin E. Bernard	Highest Honors
Douglas M. Bornhorst	High Honors
Jenny L. Broering	Highest Honors
David S. Clark	Highest Honors
Nicholas M. Cristofaro	Honors
Ilya V. Dashevsky	Highest Honors
Matthew J. Dietz	Highest Honors
Tom A. Fink	Highest Honors
Jeffrey S. Gardner	Honors
Eric P. Gasser	Highest Honors
Tanika M. Graham	High Honors
Jeff A. Haferd	High Honors
Michael R. Harff	Highest Honors
John D. Holdcraft	High Honors
Paul J. Kennedy	Honors
Kevin W. Kessler	High Honors
Jacob W. Lawson	Highest Honors
Jeremy M. Ling	Highest Honors
Shawn W. Mohler	Highest Honors
Justin H. Moore	High Honors
Robert K. Pease	Honors
Vincent A. Prinzo	Highest Honors
Shawn P. Riley	High Honors
Jason R. Ruge	Highest Honors
Michael J. Shepard	Honors
Robin G. Steininger	Highest Honors
Jenner M. Torrence	Honors
Nathan E. Weber	Honors
Sydney E. Weikert	Highest Honors
Patrick H. Wenning	Highest Honors

continued on Page 9

Fall 1997 Dean's List — Continued

Michael R. Whaley Honors
 Melissa S. Young Highest Honors
 Michael R. Whaley Honors
 Melissa S. Young Highest Honors
 Justin J. Zimmer High Honors

Pre-Biomedical Engineering
 Gilbert E. Bandry Highest Honors

Pre-Computer Engineering
 Corey M. Amann High Honors
 William D. Archer Highest Honors
 Jerry T. Burns Honors
 Jason R. Gilder High Honors
 Timothy J. Heeg Highest Honors
 Eric M. Kratzer Honors
 Michael R. Peterson High Honors
 Joshua D. Rice Honors
 Brian D. Schultz High Honors
 Benjamin Sebastian Honors
 Snehal Kumar M. Thakkar Highest Honors
 Jason A. Ward Highest Honors
 Jason A. Wright Highest Honors

Pre-Computer Science
 Kevin P. Bonifas High Honors
 Kurtis W. Campbell Highest Honors
 Rachel M. Dalton Highest Honors
 Jenny R. Garringer High Honors
 Shannon Y. Griffin Honors
 Andrew L. Hoffmaster Highest Honors
 Rick P. Hoyng Highest Honors
 Kaiser M. Hussain High Honors
 Jacob G. Lorz Highest Honors
 Eric E. Lowe Highest Honors
 Steven B. Mahurin Highest Honors
 Esther E. Miller Highest Honors
 Robin R. Murphy Highest Honors
 Mark D. Myers Honors
 Kevin J. Player High Honors
 Andrew C. Rice Honors
 Brian J. Schumann Honors
 Jason T. Sweney Highest Honors
 Corey D. Westrick Highest Honors
 Joshua L. Williams Honors

Pre-Electrical Engineering
 Michael D. Bistline High Honors
 Casey M. Canan Highest Honors
 Dale S. Cull High Honors
 Lee K. Patton High Honors
 Mike H. Pollack High Honors
 Zachary D. Riepenhoff Highest Honors

Pre-Engineering
 Jarrett E. Smith High Honors
 Stanley P. Waskiewicz IV Honors

Pre-Engineering Physics
 Andrew C. Wentworth High Honors

Pre-Human Factors Engineering
 Susan J. Ellison Honors

Pre-Mechanical Engineering
 Andrew T. Kurpik Highest Honors
 Scott T. Marshall Highest Honors
 Krista L. McKinney Honors
 Kimberly R. Sierschula Highest Honors

Congratulations!

Work the BUGS out of your TERM PAPER!

Exterminate your Term Paper Fears by signing up for a FREE, half-hour Term Paper Research Clinic, January 26 through February 20.



Let a Reference Librarian help you find the resources you need on and off the Web.

Schedule your time at the Information Desk on the 2nd floor of the Paul Lawrence Dunbar Library, or call 775-2925.



Don't Scurry Away!
 Reserve your time today!



Important Dates To Remember . . .

- February 16 — Open House 1-6 P.M. in the Russ Center Lobby
 - February 18 — TEAMS and Bridge Building Competitions
 - February 18-20 — Student Government Elections
 - February 26 — College Egg Drop Competition
 - February 22-28 — National Engineers Week
 - February 27 — Last Day for Freshmen to drop a class with a grade of "W"
 - March 2 — Last day to apply for June graduation
 - March 16-21 — Final Exams
 - March 23-27 — Spring Break!!
 - March 30 — Spring Quarter Begins
 - April 5 — Last day to register, add classes, receive 100% refund of fees
 - April 11 — Senior Summer Registration begins
 - April 18 — Junior Summer Registration begins
 - April 25 — Sophomore Summer Registration begins
 - April 26 — Freshman Summer Registration begins
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Wright State University

College of Engineering and Computer Science
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Office of the Dean