



SPRING 2005

LET THE COMMENCEMENT FUN COMMENCE!

Commencement 2005 started out early morning on May 21 with pomp and circumstance at the unified commencement at the Superdome that included jazz, second lining, balloons and much more. The "show" moved to the uptown campus later in the day where McAlister Auditorium served as the venue for the school of engineering diploma ceremony.

Samuel F. Hulbert, our 2005 Hall of Fame inductee and former dean of the school of engineering, served as keynote speaker for the 2005 engineering diploma ceremony. The crowd enthusiastically welcomed back former Dean Hulbert, who served as dean for only three years but his impact on the school was great. Under his leadership two new programs were added, biomedical engineering and computer science. He campaigned for more female enrollment in engineering and during his tenure we became one of the nation's leaders in female enrollment. He left Tulane to become president of the Rose-Hulman Institute of Technology, where he served for 28 years.



Keynote speaker and former Dean Hulbert addressed a packed house of graduates and their families.



Valedictorians Sebastian Herbert (left) and William Winter (right)

Other speakers included this year's valedictorians, **Sebastian Xavier Robertson Herbert**, a computer engineering and computer science major from Nacogdoches, Texas, and **William Reino Winter**, a biomedical engineering major from Baton Rouge, Louisiana.

David Kanger (CE'95, MS'96), president of the Society of Tulane Engineers welcomed the 2005 class into the global ranks of Tulane Alumni and honored the **Class of 1955** by presenting them with 50-year diplomas.

The 50-year class was busy with activities for two days prior to the commencement ceremony. On Thursday they were welcomed

by alumni affairs at a seafood feast at a lakefront restaurant and on Friday at noon they were formally inducted into the Emeritus Club.

Class agents **Black Chaffe** and **Jim Boone** arranged the reunion get-together for Friday night and Black and Nancy opened up their lovely uptown home for this well attended event.



Members of the Class of 1955

Dean appointed to another term

Nicholas J. Altiero has accepted a reappointment as dean of engineering after an outcome of positive feedback from a committee of his peers. Dean Altiero remarked "I am very much looking forward to serving another five years... the school of engineering is positioned for significant advancement and there is simply no place else I would rather be."

The committee strongly recommended that he be extended another term. SOE Board of Advisors President Larry Wink remarked, "Dean Altiero has exceeded our expectations, keeping us informed and inspiring all of us to support the engineering school and university overall. Best wishes for the next five years; we will all be behind you!"

Gift Annuities: Certainty in Uncertain Times

The volatility of financial markets in recent years has tested the risk tolerance of many investors. If you are looking for the certainty of fixed payments in these uncertain times and you want to support the school of engineering, then consider the charitable gift annuity. The gift annuity is a simple contract by which a donor gives assets (usually cash or marketable securities) to Tulane in exchange

for a lifetime annuity. Tulane agrees to pay a fixed amount at least annually to you or to annuitants designated by you. No trust is involved, so a gift annuity can be established easily and maintained with little expense.

The chart below illustrates the maximum rates offered by Tulane for various ages:

Max. Annuity Rates for One Life		Max. Annuity Rates for Two Lives	
Age of Annuitant	Rate	Ages of Annuitants	Rate
65	6.0%	65/70	5.7%
70	6.5%	70/70	5.9%
75	7.1%	70/75	6.1%
80	8.0%	75/75	6.3%
87	10.0%	80/80	6.9%

Some donors prefer a lower rate than the maximum because the charitable income tax deduction increases as the rate decreases. Tulane may not be able to enter into gift annuity agreements with annuitants in certain states because of state law restrictions.

An Example...

Bob, age 75, donates \$10,000 cash to Tulane in exchange for a gift annuity that will pay him an amount equal to 7.1% of the donated amount for his lifetime, and then will benefit the school of engineering.

Annual payment amt. \$710
Est. tax deduction* \$4,366
How payments are taxed each year* . . \$454 tax-free, \$256 taxed as ordinary income for 12.4 years; then the entire annuity becomes ordinary income.

For more information about gift annuities and other life income plans offered by Tulane, call Tulane's Office of Planned Gifts at 800-999-0181 or email us at plangift@tulane.edu.

Visit Tulane's planned giving website www.plannedgiving.tulane.edu.

Engineering Week 2005: Kiss Me, I'm an Engineer!

If the students didn't get enough kisses during Engineering Week 2005, kudos were plentiful for the well-orchestrated E-Week activities that carried the theme, "Kiss Me, I'm an Engineer." Under the leadership of the Engineering Student Council (ESC), the week sparked enthusiasm among engineering students, faculty, professionals and the Tulane community.

Dr. Donna-Bea Tillman (E'85) served as the keynote speaker and spoke on the topic, "Why good drugs go bad – Designing drugs and medical devices for quality."

She is the Director of the Office of Device Evaluation at the Food and Drug Administration.

The ever-popular TURBO competition sponsored by Tulane Engineering and Computer Science Honors Society (TECHS) headlined the events on the last

day and attracted a standing-room-only crowd campus-wide. The day ended with a crawfish boil with entertainment by "Fur Charger."

The annual faculty auction took place during the crawfish boil. Funds raised support many of the outreach programs of ESC.



Amber Combs, ESC VP, overseeing the TURBO competition



Students gather to watch the TURBO robotics competition.

A civil engineering team of eight students placed first at the American Society of Civil Engineers Deep South Regional Concrete Canoe competition in April. Team members, **Jenna Addis, Joel Dixon, Bart Grasso, Bridget Kelly, Courtney Miller, Kristin Moan, Josh Moore** and **Reilly Thompson** spent the past year designing, performing analysis on and building the cement canoe. They participated in the national competition held in June at Clemson University, SC.

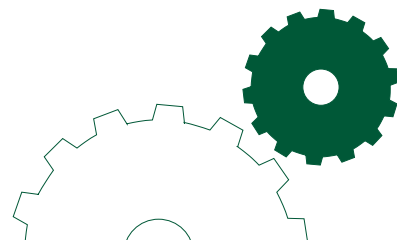
Jonathan Bakke, chemical engineering, has been named a *Goldwater Scholar* for 2005. This prestigious honor is given to students who have distinguished themselves in the fields of math and sciences. Jonathan is also the recipient of the 2004-05 *Academic*

Scholarship award of the New Orleans Chapter of the Louisiana Engineering Society.

The Biomedical Engineering IDEA team presented a business plan for its design as the RESTEZE Corporation in the Tulane University Business Plan Competition and placed second in the undergraduate division. The design will be entered into the national design competition for BME students. The team consists of students **Nick Zwolak, Daniel Pelaez, Shannon Smith, Heather Miller, Katie Merritt, Andrea Conant, Doug Brownfield, Chad Beaver** and **Justin Albert**.

Undergraduate students, **Matthew Dooner** (CS), **Ross Kaplan** (EE), **Powell Kinney** (BME) and **Aaron Lee** (CS), and several Tulane

engineering professors and alumni teamed up with a local business, Gray Insurance Company, to create an auto-piloted vehicle that can navigate itself through an obstacle course in desert terrain. They will be competing in the 2005 DARPA Grand Challenge; a field test the Department of Defense sponsors to accelerate research and development into auto-piloted, or "autonomous," ground vehicles for military use. The "Team Gray" was one of 40 teams selected by DARPA to advance to the semi-finals this fall. For more information visit www.grayinsco.com/darpa/.



By the Student, For the Student

The Engineering Student Council (ESC) is the governing body for students of the school of engineering. It represents the students to the deans and faculty, and provides a means of communication between students and administration.

The ESC is also responsible for upholding and maintaining the integrity of the Engineering Honor Code, and for providing programming for the engineering school. This includes educational programs concerning careers and job searching, the displaying of the engineering school to the public during E-Week, and entertainment programs.

2005-06 ESC Officers:

President: Jonathan Bakke
Vice President: Caroline Haas
Treasurer: Ziev Moses
Secretary: Eric Angermeier

Faculty Advisor:
Associate Dean Andrew Martinez

The Tulane Engineering and Computer Science Honors Society (TECHS) is a society of scholarship winners in the school of engineering who are active in sponsoring numerous community service projects and Scholar Days.

TECHS also play a major role in the events planning for E-Week with their popular event, the Tulane University Robotic Battle Olympiad (TURBO).

2005-06 TECHS Officers:

President: Abigail Koester
Vice President: Jennifer Kirk
Treasurer: Beth Doughty

Faculty Advisor:
Associate Dean Jack Grubbs

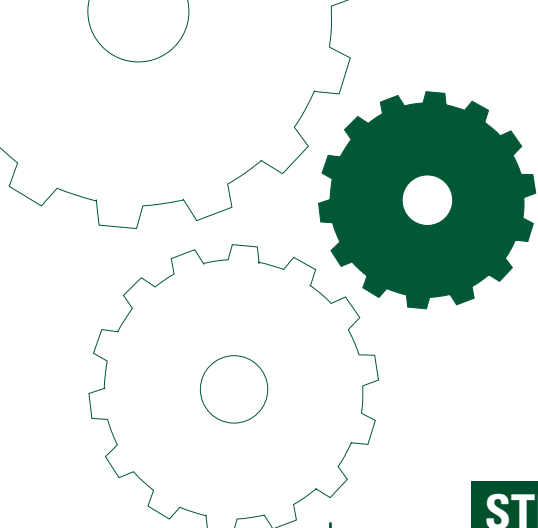
There are numerous other industry and discipline related student chapter organizations and honor societies within the school of engineering. Students involved with these organizations stay busy during the year with various community service projects and the planning of E-Week each spring.

The school of engineering is well represented with university-wide student government organizations and their officers:

Associated Student Body (ASB):
President, **Arman Sadeghpour**
(Graduate Engineering)

Graduate and Professional Student Association (GAPSA):
President, **Nick Bacque** (Graduate Engineering); Treasurer, **Vipin Menon** (Graduate Engineering)

Undergraduate Student Government (USG): Executive Vice President, **Bryan Cole** (Electrical Engineering); Vice President for Finance, **David Welch** (Biomedical Engineering).



STE Sponsors Banquet, FE Exam Presentation

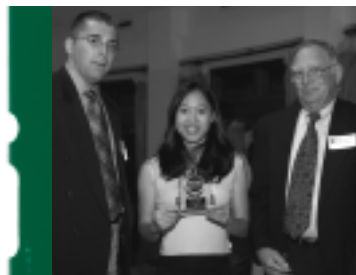
The **46th Awards Banquet** was held on April 20 at the Audubon Tea Room in the Audubon Zoo. **STE President Dave Kanger** presided over this annual event that recognizes the accomplishments of students in areas of scholarship, leadership and student activities.

Dean Altiero recognized **Dr. Cedric Walker** of the biomedical engineering faculty as this year's recipient of the *President's Teaching Award for Innovative Use of Technology in Undergraduate Teaching*.

Dr. Harvey Swanson, an adjunct member of the biomedical engineering faculty and faculty member in the school of medicine was recognized as the recipient of the *President's Teaching Award for Interdisciplinary Teaching*.

Every year, the school of engineering honors committee selects an outstanding graduate student who is recognized at the

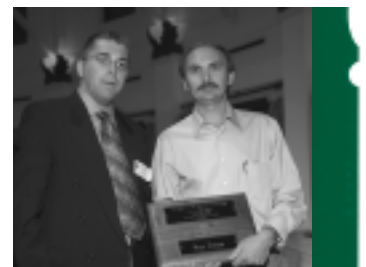
awards banquet. This year's recipient was **Weihui Li**. The prestigious *Samuel L. Sullivan, Jr. Award for Service and Scholarship* is given in honor of **Associate Dean Emeritus Samuel L. Sullivan, Jr.**, who served for 35 years in engineering. This year's recipient was senior chemical engineering student, **Christine Carag**.



(l to r) **Dave Kanger, Christine Carag and Sam Sullivan**

In 1976, STE established the *Lee H. Johnson Excellence in Teaching Award* as a tribute to the late **Dean Johnson** upon his retirement after serving as dean for 22 years. This

year's recipient was **Dr. Sergy Drakunov** of the electrical engineering and computer science department. On January 13, STE Officers and the Engineering Student Council co-hosted a presentation by **Robert "Tony" Huval**, Deputy Executive Secretary of the Louisiana Professional Engineer and Land Surveyor Board. His presentation focused on the fundamentals of engineering exam with a question and answer session that followed. Approximately 40 seniors were in attendance.



(l to r) **Dave Kanger and Dr. Sergy Drakunov**

NASA Helps Students Compete in Robotics Competition



From left, **Marion Abramson High School team mentor Hugh Salom, NASA engineer Dawn Davis, team mentor Travis Smith and student Samantha Chantharong** make adjustments to their robot.

New Orleans high school teams traveled to Duluth, GA in March for the FIRST (For Inspiration and Recognition of Science and Technology) Robotics Peachtree regional competition. Forty-nine teams from across the country participated in a spirited competition.

Teams from the New Orleans Center for Science and Mathematics, Marion Abramson High School, O. Perry Walker High School and John F. Kennedy High School represented New Orleans in the competition. Students were able to

participate with help from grants from NASA's Louisiana Space Grant Consortium, and sponsorship from various companies and individuals throughout the city.

Tulane Engineering hosted three workshops in the fall for the teams. **Dr. Annette Oertling** of Mechanical Engineering coordinated the workshops which were presented by students **Yi Liang** and **Bin Xu**. Assistance was provided by freshman **Will Kethman** who participated in FIRST Robotics as a high school student.

One School, One Family, Three Generations

Three generations of the Charbonnet family have attended Tulane School of Engineering. **Wilfred Hellmers Charbonnet** graduated in 1940 with a BE in Chemical Engineering. Mr. Charbonnet said,

“I never thought about going anywhere else.”

Wilfred was later commissioned as an engineering specialist in the Navy because of his degree from Tulane. His duty took him to diesel engine school in Cleveland, OH, where he met his wife, Jackie. He served as the engineering officer on ships in all theatres of operation and attained the rank of Lieutenant Commander.

After the war, Wilfred worked for Harshaw Chemical Company and General Electric, then returned to his native New Orleans. He worked in the Chrysler Space Division

at Michoud, then with Litton Industries in Pascagoula, MS, and finally for the State of Louisiana in air pollution control. Since his retirement, he has been active with the Service Corps of Retired Executives for the past 20 years.

Wilfred's two brothers, **Killian** and **Carl**, also attended Tulane. His sisters, **Grace Charbonnet Moulton** and **Louise Charbonnet Skiff** went to Newcomb. In 1944, Grace received a BS in Physics. Louise received a BA in Chemistry in 1937 and an MS in Chemistry in 1939.

Wilfred's uncle, **Loys Charbonnet**, received his law degree from Tulane in 1903. His cousin, **Henry Stall**, was an engineer, graduating from Tulane in 1947 with a degree in Mechanical Engineering.

Three of Wilfred's sons, **Michael**, **Clark**, and **Derrick** all graduated from the Tulane School of

Engineering. Wilfred said that it was natural for them to attend Tulane.

Michael received his BS in Electrical Engineering in 1968. His wife **Laura Tomskey Charbonnet's** grandfather, **Dr. George Logan**, received his BS in Engineering in 1894, the year the School of Engineering – then known as the College of Technology – was founded. He went on to receive his M.D. in 1899. Michael is Chief Executive Officer of Autoimmune Technologies LLC in New Orleans. Laura worked in the Tulane Biology Department in the 70s and attended the graduate school in the 80s. Michael and Laura's son, **Dean**, graduated with his MBA from Tulane in May of 2005.

Clark received his BS in Electrical Engineering in 1975. He now lives in Austin, TX and is Vice President of Marketing for EMO Corp. Clark met his wife, **Lisa Pressly Charbonnet**, when she attended

(back, l to r) **Michael**, **Norma Herrington**, **Cameron**, **Derrick**, **Clark** (front, l to r) **Alexander**, **Wilfred**, **Dean**

Newcomb College. Lisa's uncle **Ralph Cameron** received an MD from Tulane in 1944. Clark and Lisa's sons **Alexander** and **Cameron** followed in the family footsteps and attended the Tulane School of Engineering. Alexander graduated *summa cum laude* with departmental honors in Computer Engineering in 2003. Cameron is currently a student in Biomedical Engineering and will graduate in 2007.

Derrick received his BS in Mechanical Engineering in 1981 and his MBA in 1985, and married **Norma Herrington**, who received her BS in Mechanical Engineering from Tulane in 1978 and her MS in 1986. Derrick is an engineering and product development consultant in Ocean Springs, MS. Norma is a Software Project Manager for Northrop Grumman in Pascagoula.



2005-06 President David Kanger

Usually, the president takes this time to discuss the state of affairs for the Society of Tulane Engineers. Our society is in good shape, and better yet is the news that Dean Altiero has been reappointed. I want to take this opportunity to depart from the usual content of the President's Corner and reflect on how the dean has affected the society.

I was first exposed to Nick and his unprecedented vision for the school when I met him at a reception in 2000. Prior to his arrival, the society had been experiencing a decline in activity, including a lack

President's Corner

of interest and leadership from alums. At that reception, Nick communicated his unprecedented vision for the school. I had doubts that his plans for growth in both number of students and faculty could be carried out. But it was his plan for the alumni that spoke to me personally. He assured me that the school would support the alumni in full. Because of that, I wished to be a part of Nick's vision, so I ran for the office of STE Secretary. I joined **Tommy Meehan** as president, **David Gerehty** as vice-president, and **Bob Kahl** as treasurer – all of whom shared in Nick's plan to renew the society.

My first term with STE saw significant changes, the most substantial being Nick's idea to

amend the bylaws. Prior to the amendment, STE officers were elected on a yearly basis. Because of this, there was no continuity of leadership in the organization. This was changed to a hierarchical term of service where members would be elected to secretary and then move up through each position until serving as president. This ensured that STE would gain stability.

The next item of Nick's agenda was more dramatic. In 2001, he handed over the operations of the Tulane Engineering Forum to the newly reformed STE with the support of the school. Since then, the forum has grown each year. It now has an attendance of over 400 patrons, almost four times its initial attendance.

While these items were perhaps the most dramatic changes that took place with Nick's arrival, they weren't the only ones. With stability and support from the school combined with Nick's leadership, the STE has gone on to spearhead several more programs to great success. I believe the Society owes a lot to Nick and that first group of officers led by Tommy Meehan. I believe the renewed legacy of an energetic, interested and effective Society of Tulane Engineers will be around for a long time to come.

I hope you help share in the society's success by giving support, whether it comes in the form of time, money, or participation.

David Kanger (CE '95, '96)

2005 Tulane Engineering Forum

Make plans to attend the 6th annual Tulane Engineering Forum on **Friday, September 30** from **8:30 a.m. to 5:00 p.m.** at the New Orleans **Hilton Riverside and Towers**. This year's theme explores:

“Engineering in a Coastal Environment”

The TEF provides an opportunity for engineering and business

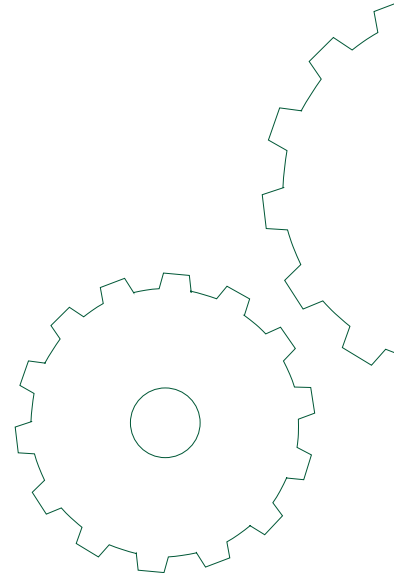
professionals to learn from industry, government, and academic experts about emerging technologies and their impact on economic development.

Underwritten by 50 companies, this one day event is sponsored by the Tulane School of Engineering and the Society of Tulane Engineers.

Join over 450 engineers for plenary and concurrent sessions.

Registration is \$225 for the general public and \$200 for Tulane alumni. The TEF qualifies for seven Professional Development Hours (including one ethics PDH credit).

For complete program and registration information, visit www.eng.tulane.edu/community or call (504) 891-1044.



Alfred E. Hiller (ChE'53) has been elected chairman of the Emeritus Club Board of Governors for 2005-06. **Black Chaffe** (ME'55) will serve as a board member.

Harold R. Davis (CE'54; MS'65) is the author of a recently published book, *Homeward and Other Writings*, a collection of stories of sailing the high seas in the early 1800s. Mr. Davis and his wife, Shirley live in Phoenix, AZ where he is retired from a career as a civil engineer. In his spare time he enjoys golf, baseball and women's basketball.

Peter Y. Lee (MS-CE'65; PhD-CE'68) will retire at the end of the summer quarter, or upon the appointment of a new permanent dean, as the dean of the Cal Poly College of Engineering.

Kenneth E. Arnold (MS-CE'67) was recently elected a member of the National Academy of Engineering. Election to the Academy is among the highest professional distinctions accorded an engineer. Membership honors those who have made outstanding contributions to “engineering research, practice, or education, including, where appropriate, significant contributions to the engineering literature.”

John W. Krupsky (EE'71) recently received the 2004 *Distinguished Service Award* from the Engineering Council of Birmingham.

Stephen K. Hacker (ME'77) has been awarded the *R.A. Maass Award* for his work in the area of Customer-Supplier Relationships

by the American Society of Quality (May, 2005). Books include: *Transformational Leadership* (2004), *The Trust Imperative* (2001), and *Work Miracles* (1999). He is CEO of Transformation Systems International, LLC.

John “Curt” Killinger (MS-PetE'91) is putting his petroleum degree to good use as a senior engineer with Challenger Minerals Inc. The company explores and develops fields in the offshore Gulf of Mexico, North Sea, West Africa and other venues. He resides in Houston with his wife and teenage children.

Jason A. Ross (ME'96) and his wife, Erin, welcomed their first daughter, Alexandra Howard Ross, on April 2. Details can be found at www.jasonross.net.

Andrea P. Wight, PhD (ChE'97) and her husband, Rob, are the proud parents of a second son, Bradley John Wight, born February 10. Andrea serves as a class agent for the class of 1997.

Amy Leonard (Comp. Engr.'02) is an Embedded SW Engineer for The Boeing Company in Houston, Texas. She received her masters in Software Engineering from the University of Houston, Clearlake, in the spring. Amy is a class agent for the class of 2002.

Micah Florea (CE'02), a graduate student in structural engineering at the University of Texas, Austin, provided technical information and logistical support to install thousands of 16-foot-tall structures in Central Park for the latest project of world-renowned artists Christo

and Jeanne-Claude. Micah helped plan “The Gates” project (unveiled February 12) for three years, since graduating from Tulane.

Evan Ross Shultz (EE'02) and Mariah Bree Kightlinger were married on Dec. 30 in New Orleans. He is completing a Master of Science degree in electrical engineering at LSU and is employed by Intel Corp. in Folsom, California, as a product development engineer.

Marques A. McCormick (ME'02) and Robyn Marie Sangster were married April 30 in New Orleans. He is employed by Chevron Corp. as a facilities maintenance engineer.

Eric Nicholas Zymboly (CS'02) recently returned from a four-month deployment to Iraq. He will be marrying Stacy Reulet in October. Eric is a Flight Commander in the U.S. Air Force, McDill AFB, and resides in Tampa, Florida.

Jason R. Garis (CE'03) serves in the U.S. Navy (LTJG) and is currently stationed at NAS Corpus Christi for intermediate multi-engine training. Upon designation as a naval aviator, he will fly either the E-2 Hawkeye or C-2 Greyhound.

Duane D. Johnson, Jr. (CE'04) was selected s one of 17 new technical professionals with Shell Exploration & Production Co. for the North and South America region. After training in the Netherlands, he will be situated in the New Orleans Office of Shell where he will be responsible for subsurface analysis of deepwater development in the Gulf of Mexico.

In Memoriam

Shelby Bennett (ME'54)

William P. Boulet (ME'48)

Patrick D. Burke (non-grad'57)

Wesley L. Busby (CE'59)

Krum J. Cannon (CE'65)

Robert D. Cosgrove (ME'39)

Cora M. Creighton
(daughter-in-law of William Creighton and friend of the school)

Nickolas J. Cuccia (ME'51)

Philip M. Duvic (non-grad'43)

Hero Joseph Edwards Jr. (EE'55)

Ernest L. Eustis, Jr. (CE'32)

Earl B. Gaines (ME'43)

Earle R. Gurtler (ChE'40)

Wermund E. S. Hansen (CE'49)

Martin L. Huber (ME'53)

Robert B. James (ME/EE'37)

Earle H. Jones, Jr. (ME'39)

A. L. Jung, Jr. (ME'38)

E. Newton Kearny, Jr. (non-grad'22)

Raymond P. Maddux (ME'53)

Hamilton P. Millet, Jr. (ME'77)

Raymond J. Ordoqui (EE'55)

George E. Pearce, Jr. (EE'49)

Earl S. Robinson, Jr. (non-grad'43)

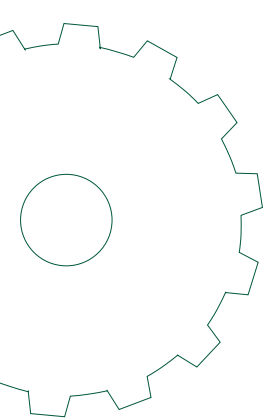
John P. St. Raymond (ME'48)

Roy R. Striekert, Jr. (MS-CE'58)

John E. Wilkes (EE'57)

J. Herbert Williams (ME'48)

Memorial donations are welcome.



Class Agent Link Available Online

During the Spring 2004 board meeting of the Past Presidents of the Society of Tulane Engineers, a recommendation from the Public Relations Committee to reinstate a class agent listing for the school of engineering was suggested and enthusiastically endorsed by the entire board.

This suggestion arose during a discussion of how to encourage

more reunions at homecoming. For years, a class agent program was in place but had been neglected and needed a complete overhaul.

We are pleased to announce that a link at www.eng.tulane.edu is in place that contains your class agent(s) names and contact information. You are encouraged to contact them to indicate interest in reunions and to provide ideas.

Missing from the list:

- Decade 1930
- Decade 1940
- Class of 1965
- Class of 1967
- Class of 1994
- Class of 1997

If you would like to volunteer, please contact **Barbara Hogue** at **(504) 865-5764** or bhogue@tulane.edu.



2005 Homecoming Reservation Form

Get ready to roll, Wave! Join the festivities of homecoming with the **STE Annual Meeting and Cocktail Party** on Friday, Sept. 30 and **Tailgating** on Saturday, Oct. 1 followed by **Tulane vs. Southeastern Louisiana** at Tad Gormley Stadium in City Park. Kickoff is at 2:30 p.m.

Class of 1980 Silver Anniversary Tent: Members of the Class of '80,

visit and reminisce with classmates, get a welcome from President Cowen, snag some free game tickets for you and your family and much more, compliments of alumni affairs. Call **Jenny Benoit** at **1(877) 4TULANE** or **(504) 314-2106** for tickets and info.

All Significant Class Reunions: (1945, 1950, 1955, 1960, 1965, 1970, 1975, 1980, 1985, 1990, 1995 and 2000) please indicate

your interest in having a class reunion by emailing your class agents (see article above) as soon as possible.

Please complete the registration form below and mail it to:

Barbara Hogue
Engineering Dean's Office
Tulane University
New Orleans, LA 70118

CLIP AND MAIL *please print*

STE Annual Meeting and Cocktail Party

Friday, September 30, 6:30 to 8:00 p.m.
Audubon Clubhouse, Audubon Golf Course

I (we) will attend: YES ☐ NO ☐

\$25 per person: \$ _____

Tailgating

Saturday, October 1, 10:30 a.m.
Homecoming Village, Tad Gormley Stadium, City Park

I (we) will attend: YES ☐ NO ☐

No Charge, Courtesy of STE

Name _____ Class Year: _____

Address _____

Phone _____ Email _____

Names to appear on nametags (you and guests): _____

☐ Check enclosed: \$ _____ ☐ Charge to my credit card (fill out below): \$ _____

Signature _____ ☐ MasterCard ☐ Visa Card # _____ Exp. _____



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VICE PRESIDENT	Dennis G. Lambert, P.E. (EnvrE/CE'96, MSE'00) (504) 529-7877 dlambert@moffatnichol.com
TREASURER	John H. Shires (CE'91) (504) 565-6844 jhshires@cityofno.com
SECRETARY	John C. O'Brien (Engr.'74) (504) 734-4560 john.obrien@spr.doe.gov

Let us know!

If you have alumni information you'd like to share, please submit it in the attached envelope, or email Barbara Hogue in the dean's office: bhogue@tulane.edu.

All archived *Tulane Engineer* newsletters can be found at www.eng.tulane.edu

Calendar of Events

September 30, 2005

Tulane Engineering Forum
New Orleans Hilton Riverside
(See information inside newsletter)

STE Annual Meeting & Cocktail Party*
Audubon Clubhouse (Audubon Park)
6:30 pm to 8:00 pm

October 1, 2005

Tailgating*
STE Tent, Homecoming Village
Tad Gormley Stadium (City Park)
Opens at 10:30 am

Class of 1980 Silver Anniversary Tent
Homecoming Village
Tad Gormley Stadium (City Park)
Opens at 10:30 am

Homecoming Game
Tulane vs. Southeastern LA
Tad Gormley Stadium (City Park)
2:30 pm

* Please look for reservation form in this newsletter and return immediately.

November 10, 2005

Annual Outstanding Researcher's Award Ceremony
Freeman Auditorium
5:00 pm

May 19, 2006

**50 Year Reunion
Class of 1956**
Time and Place TBA

May 20, 2006

Unified Commencement
Louisiana Superdome
9:30 am

Engineering Ceremony
Time and Place TBA

Questions or inquiries
may also be directed to
bhogue@tulane.edu