CHEMICAL ENGINEERING

Alumni Newsletter

LOUISIANA STATE UNIVERSITY

Department of Chemical Engineering

LOUISIANA STATE UNIVERSITY AND AGRICULTURAL AND MECHANICAL COLLEGE BATON ROUGE - LOUISIANA - 70803-7303

504 / 388-1426

June 12, 1986

Dear Alumni and Friends:

As you no doubt realize, the economic prospects for the State of Louisiana are dim. This situation will continue to have significant repercussions for the University and the Department, particularly in the area of salaries for faculty. We hope for better times, but we don't expect them soon. Remarkably, morale in the Department is still high. We feel we can solve our problems in the future, and we have taken some steps to mitigate them in the short term.

My appeal to your generosity has not fallen on deaf ears. This past year, 86 of you contributed a total of \$37,040 (including matching corporate gifts). This is a splendid record for less than 3% of our alumni. Imagine what we could do if 10% contributed, as they do at some other schools. This fall, the Advisory Committee will help us make the final decisions on use of the Development Fund, which now totals about \$130,000.

Our lost Alumni list is gradually getting larger, so please make a special effort to help us locate your colleagues who graduated in Chemical Engineering. Also, don't hesitate to let us know what is happening to you. Everyone likes to hear about the progress of our alumni.

Keep in touch!

Sincerely,

41

Edward McLaughlin Chairman

LSU

Chemical Engineering Alumni News Letter

This is the fifth edition of our newsletter, which is now an established entity that should continue in the coming years.

An increasing number of alumni are responding to our invitation to visit us when they are in the Baton Rouge area. We hope more of you will follow suit to see first hand some of the changes that have taken place and some that are in progess.

This year we have been contacted by about 150 of you. Keep those letters coming! A closer count of our lost alumni shows this list has risen to about 600. We all need to work hard to reduce the size of this list; it constitutes about 20% of our graduates. Please take it upon yourself to round up a few addresses from known graduates working in your company or living in your area. Every few help. Tommy Landrum (BS ChE 1936) gets first prize for all the 'lost' alumni he 'found' - we need more like Tommy.

On reading though the list of contributors this year, you will see that some of our graduates from overseas contributed handsomely to our appeal, and a special word of thanks must go to them.

We hope you enjoy the news, and even more that you contribute to it in the coming year.

Arthur M. Sterling

EXON RESEARCH AND ENGINEERING COMPANY

CLINTON TOWNSHIP, ROUTE 22 EAST, ANNANDALE, NEW JERSEY 08801

PETROLEUM AND SYNTHETIC FUELS RESEARCH C.M. EIDT, JR. Vice President

Cable: ENGREXXON, CLINTON

....

Dear Fellow Alumni and Friends:

The Advisory Committee to the Department of Chemical Engineering continues to be favorably impressed by the Department's steady progress toward a higher level of performance and recognition. As we reported to Chancellor Wharton following our last meeting on October 14, 1985, solid evidence of this progress is apparent on several fronts, including: a) increased outside financial support for research, b) a continuing rise in publication activities, c) complimentary feedback during the latest ABET accreditation visit, and d) continued strengthening of the undergraduate chemical engineering laboratory.

Given LSU's geographical location, one thing the Advisory Committee has promoted strongly is increased two-way interaction between the department and local industry. Local alumni obviously can play a key role in building these liaisons. We certainly do not, however, wish to suggest that LSU's reputation and contacts be confined to local industry alone. Rather, we encourage all alumni to promote, with their companies and industries, a supportive awareness of the Department and its needs and capabilities.

All of us have opportunities to support the Department in its continuing quest for excellence.

Regards.

CM.Edf

THE CHAIRMAN'S REPORT

A lot happened this year and in the words of Charles Dickens perhaps "It was the best of times, it was the worst of times." Best for progress and worst for faculty rewards.

Baccalaureate Reviews

In the fall semester we had our ABET review and expect to have the results sometime this summer. In the spring semester we had the Louisiana Board of Regents review. We have not yet been given a time frame for their verdict, but expect it sometime in the late summer or early fall. A lot of time and effort went into both reviews - let's hope it was all to the good.

Supercomputers

For the first time, actually on April 28, 1986, we logged onto the Cornell Supercomputer facility from our Department. This is a massively parallel system with FPS 264 processors and an IBM 3090 mainframe (3084 at the moment). Strange though it may seem, our use of the Cornell Supercomputer facility arises from our research in thermodynamics, where we simulate the behavior of fluids by confining a few hundred molecules, with assumed intermolecular force laws, in a box and allow them to collide. With this simulation, we subsequently determine the thermodynamic properties. I think supercomputers will dominate a lot of research areas in the future, and it won't be many years before even our undergraduates leave with knowledge of the use of such facilities.

Computer Graphics

For two years, we have had an instructor on our faculty, Margaret Cygan, who has been developing computer graphics software for our instructional and research efforts. We can now do things like prepare thermodynamic surfaces in color and display them on our IBM 5080 terminals, where they can be rotated in three dimensions and examined by our junior class in thermodynamics. We have also developed 3-dimensional graphics for such diverse applications as the molecular structure of zeolite crystals and interactive piping and equipment layouts.

Visiting Faculty

I always consider that a program is making substantial headway when faculty from other universities want to come and spend their sabbatical leave there. By this measure your Department is doing well.

 Professor Bog Kuszta, from the Technical University of Warsaw in Poland and author of "Modeling and Identification of Dynamic Systems," published by Reinhold, has arrived in the Department and will spend the calendar year 1986 with us.

- Professor Bob Newell, from the University of Queensland in Australia, will spend six months with us, from July of this year.
- Professor Don Freshwater, Head of the Department of Chemical Engineering at Loughborough University in England, will spend a year with us, starting in August 1986, to work on batch processing.

We would be hard pressed to accommodate more than three at any one time, but this should be a very fruitful year through interaction with these distinguished visitors. Incidentally David Rippin from ETH in Zurich spent several days with us in the spring working on batch processing.

Research Grants and Contracts

Progress continues apace in this area with the total awards to date this year at \$1,041,500. One of our best years ever.

Undergraduate Laboratories

The revolution in this area is proceeding apace with Gene Hadlock (father of Susan Hadlock Ottsen BS 1979) still clearing away everything in front of him and rebuilding equipment right, left and center. In a few years, you won't recognize the unit ops lab when you return.

Again, as with our computer operation, we are seeking industrial support for this activity and we hope to announce significant funding in the next newsletter.

Faculty Awards

We had a lot of activity in the faculty awards area this year:

Frank R. Groves, Jr	Charles E. Coates Award of the local AIChE and ACS Chapters.
Danny D. Reible	Phi Kappa Phi, Outstanding Non- tenured Faculty award, the Ralph M. Teetor Award of the American Society of Automotive Engineers, and the ASEE national award for New Engineering Education Excellence.
Armando B. Corrípio	Cross-Holloway Award for Excellence in Service to the Department and an Exxon Excellence Award for Teaching.
Douglas P. Harrison	Exxon Excellence Award for Teaching.
Kerry M. Dooley	Cross-Holloway Award for Excellence in Research in catalysis and reaction engineering.
F. Carl Knopf	Cross-Holloway Award for Excellence in Research in Supercritical Systems.

David M. Wetzel George G. Marra Award for the Best

Science.

Paper of the Year in Wood and Fiber

Graduate Student Awards

David Clary Campus-wide Best Dissertation Award,
Coates Award for best dissertation
in Chemical Engineering, Chemistry
and Physics. David is the co-author
of about 19 papers. David now works
for Ethyl Corporation, Baton Rouge.

Scott Willms. AIChE local chapter best dissertation

award. Scott has taken a postdoctoral appointment at Los Alamos.

Christopher P. Williams Ciba-Geigy Travel Award to present

a paper at the National Meeting of

AICHE in Chicago.

Undergraduate Awards

David Wetzel is the chairman of our undergraduate awards committee. His summary of the awards for this year is given below:

JESSE COATES AWARD Neal A. Grob

SENIOR SCHOLARSHIP AWARD Suzanne M. Wintz

Given by the AIChE chapter to the student with the highest GPA during the academic year.

DOW OUTSTANDING JUNIOR AWARD Karl G. Anderson

Given by DOW to an outstanding junior to recognize achievements in scholarship, leadership, and campus activities.

JUNIOR SCHOLARSHIP AWARD Nancy Huang

Given by the department to the student with the highest $\ensuremath{\mathsf{GPA}}$ at the end of their junior year.

SOPHOMORE SCHOLARSHIP AWARD (from National AIChE) Karl Anderson

Given by the national AIChE the the student with the highest GPA at the end of their sophomore year.

AMERICAN INSTITUTE OF CHEMISTS AWARD
Corey Ann Hay

SPECIAL SENIOR AWARDS 4 YEARS - NO DROPS Travis R. Dickinson, Jr. Neal Grob Michael Dileo

Awarded by the faculty to all students who complete all courses attempted in four years.

BASF SENIOR DESIGN AWARD

First Prize Group I James Clark Michael D. Dileo Paul T. West Florine Y. Williams

Second Prize Group II Bucon, Mark L. Dartez, Ann C. Witte, Christopher P. Witte, David H.

Third Prize Group III Boudreau, Donald A. Alvaro Jarquin Alejandro Kopper Erick R. Mertooetomo

 $\ensuremath{\mathsf{Awarded}}$ by BASF to encourage distinction in undergraduate design activities.

Opportunities

I will make my recommendation to the Advisory Committee this fall on use of the Development Fund. Basically, this will consist of dividing the amount in the fund into equal portions, to partially endow two titled professorships in Chemical Engineering. I hope, if all goes well, to name the professorships after Dr. Jesse Coates and Dr. Paul M. Horton, two of our distinguished former Department Heads. Alumni will then be asked to support these positions by their donations through the Development Fund until sufficient capital is accumulated to formally establish the professorships. If approved, it would be our intention to authorise these positions filled when each endowment reached \$100,000 and to close them when they reached \$150,000. Only the interest, or part of it, would be used to supplement the salary in an existing position.

One has only to look at the University of Texas faculty list to see how far we lag in the area of titled professorships. If our Advisory Committee approves this action, we will be on the way to making some progress in this area.

Industrial Support

As usual, we could not survive without the help of our friends in industry. Companies supporting our effects this past year were:

DEPARTMENT OF CHEMICAL ENGINEERING INDUSTRIAL SUPPORTERS 1985

Air Products and Chemicals	Exxon
Allied Chemical	Freeport Chemical Company
Атосо	IBM
Atlantic Richfield	Kaiser
BASF	Marathon
Celanese	Phillips
Chevron	Shell
Ciba Geigy	Stauffer
Council for Chemical Research	Tenneco
Copolymer	Техасо
Dow	Union Carbide
Dupont	Vulcan
Ethyl	

Finale

Despite the current problems of the University we hope to continue building the strength of the Department. Your assistance in the past and in the future will do much to keep us going in the right direction. Our sincere thanks to you all.

DEPARTMENTAL EVENTS AND HAPPENINGS

Annual Lectures

The Bicentennial and Freeport Chemical Company Annual Lectureships were again highlights of our academic year.

The Bicentennial Lecture was delivered by Wolfgang M.B. Sachtler, who is currently Ipatieff Professor of Catalysis at Northwestern University. He obtained his Dr. rer. nat. from the Technische Hochschule, Braunschweig, in 1952, and then worked at the Koninklijke/Shell-Laboratorium in Amsterdam until 1983. He held part time appointments at the University of Leiden from 1963 to 1984, when he joined Northwestern. The author of more than 140 papers and 100 invited lectures, he has received the Burwell Lectureship of the North American Catalysis Society and is a member of the Comité de Direction, Institut de Recherches sur la Catalyse, at Lyon in France. His lecture on Multimetal Catalysts was enthusiastically received by an appreciative audience.

The Freeport Chemical Company Annual Lectureship was delivered this year by another distinguished researcher in Catalysis, Gilbert F. Froment from the University of Gent in Belgium.

Dr. Froment obtained his Ph.D. in Chemical Engineering from the University of Gent and did post doctoral work at the University of Darmstadt in West Germany and at the University of Wisconsin. He is the author of more than 140 technical papers and the well-known book on chemical reactor analysis with K. B. Bischoff. He received the Belgian Alumni Award in 1966, the Cornez Award in 1976 and the R. H. Wilhelm Award in 1984 and is a frequent visitor to the U.S. where he serves as a consultant to several major corporations.

His prime research area deals with the complex catalytic processes encountered in the petrochemical industry and his lecture "Kinetics in Catalysis and Reaction Engineering" had, again, an enthusiastic audience from industry and the university.

Engineering Hall of Distinction

This year we did not have any of our alumni inducted into the LSU Engineering Hall of Distinction. While we still dominate this event, we need to ensure a flow of nominations that will continue to recognize the achievement of our alumni. Please be active in the nomination process.

Advisory Committee

The current roster of committee members is given below:

Members From Industry

C. Glendon Bradley

Vice-President Electronic Equipment

CIBA Vision Care

Division of CIBA Geigy Corporation

P.L. Thibaut Brian

Vice-President - Engineering Air Products and Chemicals, Inc.

Clarence M. Eidt, Jr.

Vice President, Petroleum and Synthetic Fuels

Synthetic Fuels Research

(Committee Chairman)

Exxon Research and Engineering Company

Robert W. Gallant

General Manager Dow Chemical U.S.A Louisiana Division

M.F. Gautreaux

Senior Vice-President Ethyl Corporation

Roy D. Gerard

General Manager

Westhollow Research Center

Shell Development Company

Mary L. Good

President and Director Signal Research Center, Inc.

Allied-Signal

Paul A. McKim

Senior Vice-President Texas Eastern Corporation

Members from Chemical Engineering Contracting and Consulting Companies

Edward T.L. Borie

Senior Vice-President Walk-Haydel and Associates

Otha C. Roddey

President

The Parsons Corporation

Cecil L. Smith

President

Cecil L. Smith, Inc.

Member from Louisiana Chemical Association

Fred Loy

President

Louisiana Chemical Association

Members from Academia

C. Judson King

Dean

College of Chemistry and Chemical Engineering

University of California

Richard R. Hughes

Professor

Past President AIChE

Department of Chemical Engineering

University of Wisconsin

Stanley I. Sandler

H. B. DuPont Professor and Chairman Department of Chemical Engineering

University of Delaware

Our thanks go to Mr. Richard Birdwell who retired this year from his position as General Manager, Louisiana Division, Dow Chemical. Dick now returns to Texas. He was a true friend of your Department and a great help to us over the period of time he served on the committee. Thanks also go to Dr. C. Judson King who served as our chairman this past three years. Jud remains on the committee which will now be chaired by Mr. Clarence M. Eidt, Jr.

As you can see, this is a pretty impressive bunch of people who willingly give of their precious time to help the Department. We are indebted to them for all their efforts on our behalf.

Opportunities

Again let me remind you that, if your company is not a supporter of the Department, we would be pleased to work with you in developing a proposal for the support of our operation. I have repeatedly told you that our major help in obtaining corporate support stems from joint efforts with our alumni who help us approach their corporate foundations. The eminent scholars act is another way to help by using State funds to leverage private funds and establish chaired professorships in the Department.

Visitors To The Department

Among the many visitors to the Department this year were:

Dr. Craig T. Bowman

Stanford University

Dr. C.K. Law

University of California, Davis

Dr. Dave Pershing

University of Utah

Dr. Edward T. White

University of Queensland, Australia

Dr. Steve Melsheimer

Clemson University

Dr. Maurice A. Larson

Iowa State University

Dr. Carl E. Lock

University of Oklahoma

Dr. Vance Sennecal

E.I. DuPont

Mr. Jacques A. Bodelle

Elf Aquitaine

Dr. David W.T. Rippin

ETH, Zurich

Dr. John Beard

Clemson University

Dr. Ronald A. Munson

U.S. Bureau of Mines

Dr. Phillip G. Meikle

U.S. Bureau of Mines

Dr. Gregory J. McRae

Carnegie-Mellon University

Dr. Richard A. Balhoff

Shell

Dr. Richard M. Felder

North Carolina State University

Dr. William H. Sachtler

Northwestern University

Dr. Robert J. Santoro

National Bureau of Standards

Dr. Bruce J. Taterchuk

Auburn University

Dr. Charles A. Eckert

University of Illinois

Dr. K. D. Papadopoulous

Tulane University

Dr. Phillip A. Bryant

Exxon

Dr. Gilbert F. Froment

University of Gent

Dr. Philip T. Eubank

Texas A&M University

Dr. Gerry Lyberatas

University of Florida

Off to Graduate School

Kevin McClanahan, first recipient of the Ron Hartman (BS ChE 1955) Scholarship, is off to UCLA to pursue a Ph.D. in pure mathematics.

Julie Baron is going to pursue a Ph.D. at LSU in Chemical Engineering.

Steve Griffies is going to Northwestern to pursue an MS in applied mathematics before taking up Ph.D. studies in Chemical Engineering elsewhere.

Mary Blanchard will pursue an MS at Washington University in St. Louis.

Nancy S. Huang is going to Rice University to pursue a Ph.D. in Chemical Engineering.

Pin Y. Huang is also going to Rice University to pursue a Ph.D. in Chemical Engineering. Nancy and Pin are sister and brother.

Ann Allen is going to the University of North Carolina to pursue a Ph.D. in Biochemistry.

Faculty Wedding Bells

Two of the faculty got married this summer:

Geoffrey L. Price married Judy Chan. Judy got her Ph.D. in Chemical Engineering from the University of Pennsylvania and is currently helping in the adult reading program in Baton Rouge.

Kerry M. Dooley married Claire C. Roach. Claire got her B.S. in Chemical Engineering from LSU in 1985 and works at Dow Chemical. Claire was the Dow Outstanding Junior while at LSU. Kerry taught Claire Heat and Mass Transfer and gave her one of the few B's in her career in Chemical Engineering at LSU!

DEPARTMENT ALUMNI CORRESPONDENCE

The purpose of our newsletter is to stay in touch with everyone involved with LSU Chemical Engineering. We have tried to condense your correspondence so that you can see what your classmates are doing today. Of the 3 lists this year, the first is of contributors whom we acknowledge separately, the second gives a condensed version of the correspondence we received in response to last year's newsletter, and the third includes the names of all our alumni for whom we have no address.

CONTRIBUTORS Name	B.S. M.S. Ph.D.	Address	Company & Comments
² David J. Bergeron	'24	Napoleonville, LA	Retired
⁴ Roy P. Daniels	126 127	Port Arthur, TX	Chevron
¹ Clement A. Barrere	126	Houston, TX	Former Owner/C-E Lummus
⁵ Jesse Coates	128	Baton Rouge, LA	
³ Durward O. Wilkes	132	Baton Rouge, LA	Exxon
¹ Willard E. Babin	'35	Baton Rouge, LA	Exxon
² Vito E. Dimícelí	† 35	Port Arthur, TX	Texaco - Retired
³ William W. Hannaman	'35 '37	Baton Rouge, LA	Exxon
² H. A. Leblanc, Jr.	¹35	Norco, LA	
⁶ Lewis Price	135	Baton Rouge, LA	Exxon
² Joseph N. Foret, Jr.	137	Thibodeaux, LA	
² Henry H. Wall	137	Baton Rouge, LA	Retired Ethyl
¹ Benjamin W. Fridge	'38	Reno, NV	•
⁴ David C. Walsh, Jr.	' 39	Ingram, TX	Exxon
³ T. Ben Arnold	'40 '42	Carlsbad, CA	Atlantic Richfield
¹ George P. Lemoine	140	Bunkie, LA	Lemoine Bros., Inc.
¹ Francis T. Ratliff	'40	Rhinelander, WI	Retired, St. Regis Paper Co.
² Varner E. Dudley, Jr.	142	Huntsville, AL	
² Malcolm C. Lowe, Jr.	' 42	Hazlehurst, MO	Retired-Monsanto/1976
² Thomas S. Granberry	'44 '54	Fairfax Station, V	A Mobil Oil Corp.

CONTRIBUTORS			
Name	B.S. M.S. Ph.D.	Address	Company & Comments
² Robert F. Westall	' 45	New Brunswick, NJ	Mobil .
¹ George E. Carlson	' 47	E. Brunswick, NJ	Thomas J. Lipton
¹ Stanley P. Koltum	148	Metairie, LA	
² William G. Reymond	'48	Houston, TX	
⁵ Henry G. Abbott	149	Pelham Manor, NY	Exxon
² Edmond P. Brignac	'49	Decatur, AL	Monsanto
³ Joseph F. Butterworth	'49	Humble, TX	Exxon
⁵ Philip R. Dykstra	'49 '50	Brigham City, MT	Morton Thiokol Corp.
² Edmund F. Metz	'49	Baton Rouge, LA	Copolymer
³ M. W. Rosenthal	'49	Oak Ridge, TN	
⁴ Roy L. Trusty	149	Round Top, TX	Exxon
⁴ E. Malcolm Harvey	'50	Newman, GA	Ethyl
² Finis S. Patton	'50	Oak Ridge, TN	
¹ M. C. Schroder, Jr.	150	Aiken, SC	Du Pont
⁵ J. A. Barake	'51	Bogata, Columbia	JAB Consultoria Industrial
⁴ P. L. Thibaut Brian	'51	Allentown, PA	Air Products, Inc.
¹ Warren J. Molaison	' 51	Hopewell, VA	
⁵ E. A. Rozas	'51	Sarnia, Ontario	Dow Chemical
⁵ Albert Wehe	'52 '53	Raleigh, NC	U.S. Environmental Protection Agency
⁶ Roy Gerard	'53 '58	Houston, TX	Shell
⁴ Bivins H. Williams	*54	Houston, TX	Conoco
⁵ Nai Y. Chen	'54	Titusville, NJ	Mobil
² Cushman M. Cambre	155 160	Cincinnatti, OH	Proctor & Gramble
¹ Jan Barlow, Jr.	155	Moss Point, MS	
¹ George Irwin	155	New Orleans, LA	E.L.I., Inc.

CONTRIBUTORS Name	B.S.	<u>M.S.</u>	Ph.D.	Address	Company & Comments
¹ Marvin D. Roof	155			Baton Rouge, LA	Ethyl
² Jimmie D. Sippel	[†] 55			Spring, TX	
² H. M. Brau del Toro			'56	San Juan, PR	
² James A. Breaux	'56	•		Greenville, SC	Bowater North America
⁴ Clarence M. Eidt, Jr.	156	'62		Far Hills, NJ	Exxon .
³ Wayne T. Davis	157	159		Baton Rouge, LA	Ethyl
⁵ M. F. Gautreaux			'58	Baton Rouge, LA	Ethyl
² Alfred P. Anderson	61	'63		Gonzales, LA	Ethyl
² Robert E. Eakin	'61			Lake Charles, LA	PPG Industries
¹ Howard C. Kliesch	'61		-*	Thousand Oaks, CA	
¹ Enrique Levy	'61			Englewood, NJ	
² E. A. Martin		161	'62	Baton Rouge, LA	Ethyl
¹ Nolen M. Rome	'62			Marrero, LA	Mobil
⁴ George A. Daniels		'63		Baton Rouge, LA	Ethyl
² Joseph A. Kleinpeter	165			Chadds Ford, PA	
¹ James S. Nolen	'65			Houston, TX	
¹ James A. Paulsen	'67			Baton Rouge, LA	Borden
² Wayne P. Kraus		'68	172	Tulsa, OK	Атосо
¹ Oran A. Ritter, Jr.		'68		Baton Rouge, LA	Ethyl
² Edward J. Lui	169			Aiea, HI	
² Eldon E. Atkinson, Jr.	170	'71		Greenwell Springs, LA	Ethyl
³ Jerry W. Affolter, Jr.	'71			Baton Rouge, LA	Exxon
¹ Wilson Gautreaux, Jr.	'73	179	181	Mt. Pleasant, SC	Westvaco
¹ Oliver W. Hargrove, Ju	. '73	175		Austin, TX	Radian
³ Thomas J. Guidry	'74			Humble, TX	Mobil

CONTRIBUTORS Name	B.S. M.S. Ph.D.	Address	Company & Comments
² Roger L. Swanson	'74	Alexandria, VA	
² Suresh M. Vora	'74	Baton Rouge, LA	Air Products
¹ Felix Ah-Kee	' 75	Pukalani, HI	Alexander & Baldwin, Inc.
¹ Dennis M. Bergeron	'75	St. Louis, MO	
³ Wm. McElhannon, Jr.	175 178	Bellaire, TX	National Westminister Bank
⁴ David R. Smith	175	Baton Rouge, LA	Ethyl
¹ James W. Turner	'76	LaPorte, TX	Monsanto
³ R. Douglas White	176	Baton Rouge, LA	Exxon
¹ W. David Constant	'77 '80 '84	Baton Rouge, LA	LSU-Petroleum Engineering
⁴ John M. Didier	178	Dalton, GA	Dow
³ Susan Hadlock Ottsen	179	Billings, MT	Exxon
² David G. Brignac	180	Gramercy, LA	Exxon Res. & Dev. Labs
² Louis Caston	182	San Franciso, CA	Chevron
³ James R. Combes	182	Richmond, CA	Chevron
² Peter B. Choi	182	Daejeon, Korea	Korea Institute of Energy
⁴ John Cartwright		Humble, TX	Exxon

The category of donation is indicated by the given notation. The donations include both the personal funds and the corporate matching funds.

^{\$0-99} \$100-249 \$250-499 \$500-999 \$1000-2499 \$2500 & up

CORRESPONDENCE

This is the list of those individuals who contacted us after last years newsletter, or about whom we had news sent in by others.

Name	<u>B.S.</u>	M.S.	Ph.D.	Address	Company & Comments
Ray W. Alleman	121			Monroe, LA	Deceased
David J. Bergeron	124			Napoleonville, LA	Retired
John Allen	' 34			Baton Rouge LA	Deceased
Harvard I. Busse	134			Glynn, LA	Deceased - 9/27/83
Fleet C. Ratliff	134	'36		Lacey, WA	Deceased - 10/24/83
Robert DeTrafford	'35				Deceased
William W. Hannamar	1 35	37		Baton Rouge, LA	Exxon - Retired
Charles A. Shapard	135			Tallahassee, FL	Deceased-May 11, 1985
Leon Siegel	136	1.39		El Paso, TX	Former owner-El Paso Chemical Laboratories, Retired '79; Deceased-May 11, 1983
Harold I. Holdeman	138			Orange, TX	Firestone Synthetics - Retired
Francis T. Ratliff	140			Rhinelander, WI	St. Regis Paper Co Retired
Samuel C. Kahn	'43			Wilmington, DE	E.I. Dupont Consultant - information technology, develops computer architecture and taxonomy for computer systems.
Robert H. Marshall	143			Houston, TX	Ethyl CorpRetired; Winner of the 1985 Founders Award of The AIChE, Houston, TX
Paul A. McKim	'43	'47	'49	Houston, TX	Texas Eastern CorpSenior Vice President & Head of Process Group
Robert O. Rosewall	'47			Weimar, TX	Exxon-Retired 1984; Currently acts as consultant and realtor

Name	B.S.	M.S.	Ph.D.	Address	Company & Comments
John W. Melancon	150			Springfield, LA	Kaiser Aluminum Retired - Living on Tickfaw River - fishing, hunting, gardening; Chairman of the Pennington Medical Foundation; Currently constructing the Biomedical Research Facility on Perkins Rd. for LSU
P.L. Thibaut Brian	'51			Allentown, PA	Air Products & Chemicals, Inc Vice President, Elected Director of the AIChE, Allentown, PA
Owen C. Parker	'51			Georgetown, SC	International Paper Co.
Merlin Koenecke		155		Baton Rouge, LA	Ethyl Plant Manager
James A. Breaux	156			Greenville, SC	Bowater, Inc. Vice-President Manufacturing Services
Horacio Baena	'57			Cali, Columbía	Consulting Engineer
Donald J. Bonin	' 57			Baton Rouge, LA	Allied Corporation, Vice- President & General Manager - Plastics Group
Palmer Brown	157				Deceased
Howard M. Sigler, Jr.	'57			Bartlett, TN	Dupont Company
Richard L. Heller	159			Denham Springs, LA	Head of Metering & Weighing Specialist
Paul G. Pedersen	'59			Houston, TX	The Falick/Klein Partnership Architects and Engineers - Senior Vice President; Director of Medical Equipment specializing in hospital and health facility design
Elmer L. Morton, Jr		'60	'65	Cullowhee, NC	E. Carolina State University
William J. Hatcher	'64	'68		Tuscaloosa, AL	Research Professor, Chemical Engineering Department, University of Alabama; named a fellow of the AIChE
Joseph Kleinpeter	165			Chadds Ford, PA	E.I. Dupont Section Manager - Information Systems Dept.

<u>Name</u>	B.S.	M.S.	Ph.D.	Address	Company & Comments	Name
John L. Medina	'66			Teterboro, NJ	Degussa Corporation - Product Manager of the Chemical Division	Catherine Zacha
Claude G. Bradley		'67	'69	Greensboro, NC	Ciba Geigy Vice-President - Electronic Equipment	Wilmer K. Moung
Paul J. Bilello	'68			Plaquemine, LA	Dow Chemical Plant - Superintendent-Propylene Oxide/Propylene Glycol Plant	Deborah B. Came
Robert H. Jones, Jr.		'70		Baton Rouge, LA	Ethyl Corporation Supervisor, R&D Department	Dwayne P. Cormi
George A. Newbill		'70		Orangeburg, SC	Ethyl Plant Manager - (Correction to last newsletter - not deceased)!!! We were given incorrect information.	Leslie C. Holli
Drew A. Browning	172			Layton UT	USAF Assistant Chief - Evaluation Operations Branch	David A. Ivey
Oliver Hargrove	173	1 75		Austin, TX	Baby boy, James Warren, born 12-20-85, 8 lbs. 6½ oz. 21 3/4 inches	Sarah B. Thigpe
Felix Ah-Kee	175			Pukalani, HI	Hawaiian Commercial & Sugar Company - Manager of planning and capital programs	Keri T. Aubert Susanne Wintz
Murry McMillan	176			Greenwell Springs, LA	Ciba-Geigy Corporation - Staff Environmental Engineer Recently, had a baby boy born 2/12/85-Benjamin Allen	Ronnie Barksdal
Michael Campagna	178			Prairieville, LA	Rubicon Chemicals - Production Engineer	James H. Dowli
David E. Nelson	'78		•	Tyler, TX	Exxon; Recently had a baby boy born Nov. 13, 1985 - Matthew Tyler	Michael A. San
Lana L. Schnexayder	'79			New Orleans, LA	Chevron USA, Inc Chemical & Process Engineer	
James A. Zachary	'79			New Orleans, LA	Oschner Foundation Hospital - Resident	
Curtis Lemoine	180			Decatur, TX		

Name	B.S.	M.S.	Ph.D.	Address	Company & Comments
Catherine Zachary	'80			Baton Rouge, LA	Dow Chemical - Production Engineer in Chlor-Alkali Group Currently doing capital projects
Wilmer K. Mounger	'82			Baton Rouge, LA	Formosa Plastics Corporation, LA - Production Superintendent Chlor-Alkali Group - Keri Elizabeth-born 3/30/85
Deborah B. Cameron	183			New Orleans, LA	
Dwayne P. Cormier	183			Virginia Beach, VA	Virginia Dept. of Health Div. of Water Programs
Leslie C. Hollis	183			Iberville, LA	Dow Chemical - Production Engineer
David A. Ivey	'83			Cocoa Beach, FL	Lockheed Space Operations Company - Production/Associate Engineer for Thermal Protection System for space transportation system
Sarah B. Thigpen	183			Luling, LA	Union Carbide Corporation - Production Engineer
Keri T. Aubert	'84			Fairbanks, AL	
Susanne Wintz	'84			Gonzales, LA	Occidental Chemical Corp. ~ Associate Process Engineer
Ronnie Barksdale	184			Baton Rouge, LA	BASF Wyandotte Corp Geismar Production Engineer-Ethylene Oxide/Ethylene Glycol Unit
James H. Dowling	'84			Metairie, LA	Tenneco Oil-Process Engr. involved in aromatics production and alkylation.
Michael A. Sander	184			Houston, TX	Air Products & Chemicals Nitration Division

LOST ALUMNI

We have no addresses for the following alumni. If you can help us locate them we would appreciate it. I am sure they would also be pleased to receive the newsletter and renew contact with the department.

It is also possible that some of the addresses which we have are incorrect. If you know of a fellow alumnus who is not listed below and is not receiving the newsletter, he falls in that category. Please have him (her) send us the correct address.

115	Cvrus T. Helm	'40	George L. Montet
15	John R. Mays, Jr.	'41	Robert R. Bridges, Jr.
122	Norman G. Platts	'41	John P. Ketteringham, Jr.
124	Ernest E. McCollough	'41	John H. Kleinpeter, Jr.
133	Russell N. Lay	141	Charles A. Overstreet, Jr.
'33	Lawrence O. Lord	142	William F. Daniels
134	Samuel R. Fitzgerald	142	Frank D. McElwee
'34	James E. Lindsay	42	Robert E. McMillan
'35	Henry P. Broussard, Jr.	' 42	Gilbert F. Moore
'35	Mary L. Digirolamo	'43	Leo B. Kaough
'35	Albert P. Garner	143	Jack V. Sams
'35	Richard A. Pratt	143	George A. Speir, Jr.
135	M.R. S. Rao	'44	Manuel Mestre
136	James R. Colvin	44	Jack W. Racine
136	Carl W. Davidson	145	Armando Alonso
136	Lealand A. Enberg	' 45	Juan Castresana
136	Herbert W. Hobgood	' 45	Charles B. Richard
136	Louise T. Kennedy	146	Elbert R. Harris
'36	James H. McGee	'46	John J. Meyer
'36	Louis C. Palmer	'46	William C. Perry
136	Francisco P. Pilapil	147	George C. Conrad
136	Alvin D. Rolufs	147	William E. Godfrey, II
'37	John L. Burt, Jr.	147	Marion J. Goodwill
137	Stephen A. Caldwell, Jr.	147	Sam A. Ingraffia
'37	Delma M. Cointment	147	Kenneth R. La Croix
'37	Angel A. Colon	147	Fred C. Orourke
'37	John T. Franques	'48	Chimanbhai I. Amin
137	Edwin Liebert	148	Armando M. Abay
'37	Morris L. Perlman	' 48	Harry W. Brown
'38	William Y. Gissel	'48	William B. Chanceler
'38	Elmer Harris	'48	Lee A. Crenshaw
138	Walter H. Johnson	'48	Vicente I. Diego
138	William Kenda	' 48	Guillermo A. Dominguez
, 38	Marcel J. Voorhies, Jr.	'48	Arthur J. Flint
139	Roy V. Comeaux	'48	Harold L. Keaton
139	Jerry L. Dickson	'48	Clarence E. McMillan, Jr.
139	Leonard R. Knight	'48	Marvin S. Park
140	Henry Blanchet	149	Maurice G. Baxter
140	James W. Bridges	' 49	James C. Crews
'40	Phelan W. Eatman	۱49	Edmund P. Davis
'40	Y Ebra J. Lopez	149	Jacques R. Destantoine
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149	Roger F. Detman	'56	Donald M. Bordelon
۱49	Thomas M. Logan	156	Larry L. Devillier
' 49	John R. Major	'56	Wylie B. Hogeman
'49	Leslie L. Raiford	'56	Thomas W. Howard
۱49	Durward J. Templet	156	Kenneth Hov
150	Harish C. Anand	'56	Robert Pole
150	Earl P. Babin	'57	Philip D. Accardo
		'57	<u> </u>
'50	Adolph M. Bartolo	'57	Eduardo J. Alazraquí
'50	Raul V. Capote		Yeganeh A. Amir
150	De La Mora V. Carreto	157	Lino E. Ayala
'50	Charles V. Chachere	157	Horacio Baena
'50	Avice G. Dubuisson	157	Maurice F. Beauvais
'50	Albert L. Fourmy	'57	Carl C. McCoy, Jr.
150	Gene A. Freiss	'57	Frederick E. Marsh, Jr.
150	Juan I. Gabilondo	'57	Norwood W. Matherne
'50	Thomas E. Linder	157	John W. Maurin
150	Boyce Nunnally, Jr.	158	Joseph M.P.H. Adam
150	Clarence E. Phillips	'58	Augustine J. Corona
		'58	Joseph S. Cueria
'50	Robert D. Platt	'58	
'50	Wilson C. Pullig		Harry A. Edwards
'50	Joseph E. Steiner	158	Robert L. Evans
'51	Basil W. Andrews	'58	Robert L. Hall
151	Carney A. Brice, Jr.	'58	Franklin M. Ingram
'51	Alfred W. Evans, Jr.	'58	Mohan S. Kothari
151	Albert L. Gagneux	'58	Euclide J. Leleux
'51	Arnold J. Gully	158	Jean P. Marianí
'51	Ruble L. Huff	'58	William C. Meek, Jr.
'51	Joseph K. Kendrick	'58	Bobby M. Miller
'51	Lonnie Z. Mallory, Jr.	'58	Sayed H. Nassar
151	Ramon A. Merino	'58	Maurice K. Nasser
		'58	Joseph T. Regard
'51	Jimmy E. Middleton	'58	William C. Russo
52	Omar Arape		
'52	Fernando H. Bergonzoli	'59	Charles E. Adams
'52	Luther D. Buckels	'59	Troy E. Bain
152	Oscar D. Duncan	'59	Richard I. Brown
'52	Bernard P. Landry, Jr.	'59	Joseph S. Coglatti, Jr.
52	John J. Owen, Jr.	159	James K. Crochet
'52	Raymond Raffray	159	Robert H. Ells, III
153	Wilbur A. Kean	'59	Jai N. Goel
154	Tildon J. Hebert	159	Thomas C. James
154	Gene A. Johnson	159	Harold D. Jelks
		159	Robert H. Jines
'54	Humberto P. Machado		
'54	Jose A. Moncada	'59	Gerald W. Kattong
154	Pennywitt J. Naquin, III	159	Habib Labbauf
154	Mario Posada	'59	Freddy W. Landae
'55	Zevada M. Avalos	' 59	Eugene Y.C. Lau
155	Albert K. Defrance, Jr.	159	Donald R. Megison
155	William P. Gregory, Jr.	159	Curry L. Miller
155	Raymond C. Hatfield	159	Jerry C. Miller
'55	Eugene W. Luce	159	James S. Piker
155	Guy C. McCombs, II	'59	Jackie N. Pullig
		159	John M. Webre
'55	Wilhelmus Melis	160	Charles E. Beckler
155	Jerry G. Moffett, Jr.	'60	
'55	Paul E. Otto	. 60	Ronald G. Corley

'60	George P. Distefano	'62	Jeff W. Baird	165	George L. Potter, Jr.	160	3.
60	Robert W. Dupree, Jr.	'62	Leonard M. Boudreaux	65	Chung Ying Liu	'69	Yu-Chin L. Chen
'60	Jose L. Fuertes	'62	Fred E. Causey	'65	Madhugiri S.R. Ramesh	'69	John L. Dale
'60	Joseph K. Gautreaux	162	Eugene F. Delaune, II	'65	Nora A. Sanchez	'69	Aurrecohechea A. Deaguirre
'60	Sebert A. Haynes	162	Charles R. Guerin	'65	Roderick H. Simmons	'69	Allen J. Eschette, Jr.
160	Jewel A. Hymel	162	Jack W. Harris	'65	Antonio Velidanes	'-69	Jerry D. Fourroux
'60	Charles E. Knight	62	Hillery T. Kemp	'65	Paul F. Woolverton	69	Melvin J. Guillory, Jr.
		162	Cecil P. Leochett	'66	Charles C. Boudreaux	'69	Jules A. Lambert
'60	Robert W. LaCour	'62	James M. McCormick	'66	Gerardo T. Brink	'69	Yu-Chin Liu
¹60 ¹60	William F. Lanigan	162	John P. Moore, Jr.	1 '66	Richard F. Buckley	'69 '69	James R. McClelland
	Joseph G. Land, Jr.	162	John B. Petty, III	166	Orlando E. Cardoso		Charles W. Morgan
160	John V. Landry, Jr.	'62	Walter H. Plain	. 66	Ronald A. Combe	'69 '69	Ivan A. Navarro
160	Michael J. Maurin	162	Arthur A. Renaudin, Jr.	'66	Larry D. Fayard		Jose M.D. Paniza
160	Fuertes J. Mendez	162	Henry M. Troth, Jr.	166		'69	Shantilal V. Patel
'60	John L. Morrison, Jr.	162	James V. Valliant, Jr.		Orie H. Gay, Jr.	¹69	James N. Wilkes
'60	Larry J. Remont	'63	Jose F. Agreda	166	James E. Horn	'70	Ricardo J. Abascal
'60	Bryon L. Rogillio	'63	Maria Z. Aguilar	'66	Kwok-Fu Lee	'70	John F. Balhoff
160	Jacques L. Saudy	'63	Eunice E. Byrd	'66	William G. McGlasson	'70	Alvaro Campuzano
'60	Charles L. Smith	'63	Jesse M. Carroll	166	Pedro J. Nogueira	'70	Ignacio G. Del Valle
'60	Shwen-ih Wang	163	Eugene G. Coco, Jr.	'66	Bueno J. Porres	'70	James W. Fontenot
60	Jerry W. Watts	¹63	Robert Guerra, Jr.	'66	Sims L. Roy, Jr.	'70	Michael T. Hackler
160	Richard W. White	'63	Daniel H. Longwell	166	Richard J. St. Pierre	†70 ·	Mabry M. Handley
'60	Don W. Wolsefer	163	Billy W. Magee	'66	Mario M. Salinus	'70	Gary H. Johnson
'61	Heraldo A. Agreda	'63	Yves A. Poret	'67	Richard G. Beecher	170	John A. Miller
'61	Larn C. Anglin, Jr.	'63	Jimmie D. Pottorff	'67	Shelton R. Birch	'70	William M. Nassar
161	Jose G.L. Barredu	'63	Francisco Rovira	'67	James H. Doub	'70	Jayant K.S. Patel
'61	Thomas J. Boliew	'63	Virendou R.S. Sirohi	'67	Joseph L. Edmonson	'70	Kyle L. Preston, Jr.
'61	Ronald L. Clark	163	Leo S. Sues	'67	Howard M. Elder, Jr.	'70	Michael R. Spivey
'61	Jorge A. Clemente		James E. White	'67	Raul V. Fonte	'70	Eduardo R. Suarez
'61	Hector J. Corella	'63		'67	Wilbert S. Fox	۲70	Filipe J. Suarez
'61	Kenneth M. Frith	'64	David G. Caddy	'67	Wilbert S. Mackay	'70	Luis Uguento
'61	Jimmy M. Givens	164	Ivan E. Caro Richard H. Caro	167	Eduardo R. Martinez	'70	Robert W. Whelove
'61	Carlos E. Gutierrez	164		167	Hooshang S. Moghaní	'70	Tom G. Winterton
'61	Ernest W. Harrison	164	Danilo P. Castillo	'67	Gerald R. Read	'71	Saeed Aflakian
'61	James C. Holland	164	Rao Devarokonda	'67	John B. Schexneydar	'71	Sain D. Anand
'61	Manduley E. Insua	'64	Omar J. Esmal	'67	Walter R. Young	'71	Jose F. Azouth
'61	Waldon J. Landry	'64	Ramon L. Espino	'68	Arunendu Bhattacharya	'71	Charles S. Bonzagni
'61	Boyd Y. Leblanc	164	Vernon R. Hartdegen	'68	Sidney V. Bourgeois, Jr.	'71	Ernest H. Boudreaux
'61	Barrenda Jose G Lopez	'64	James T. Kennison	'68	Robert J. Camacho	'71	Richard E. Dorris
'61	Humberto E. Lopez	164	Herbert J. Louque	'68	Ricardo J. Gomez	'71	James H. Dube
'61	Sanchez H. Lopez	164	Jose M. Milian	'68	Guy J. Harel	'71	Donald D. Esch
'61	Enrique C. Manduley	164	Gary M. Montgomery	'68	Ronnie D. Jackson	'71	Segundo Fernandes, Jr.
'61	Gaylen L. Nix	'64	Motiran K. Patil	'68	Jorge L. Martinez	'71	James B. Froisy
'61	Jorge A. Pino	164	Pietro K. Piralla	168	Joseph L. Mass	'71	Steven R. Guidry
'61	Fernando X.W. Pires	'64	Huey P. Prater	'68	Julio C. Padilla	'71	Robert W. Hartman
'61	Victor Plas	'64	Denarakonda H. Rao	'68	Timothy J. Pardue	'71	Mohammad R. Hoghughi
161	Emilio R. Rivera	'64	Juan R. Santa-Coloma	'68	Kenneth J. Parent, Jr.	'71	Mark A. Jeffers
161	David F. Schnebeien	'64	Reese W. Sumrall, Jr.	'68	Oscar A. Peraza	'71	Thomas R. Kohn
161	Leonard H. Sedlin	'64	Robert G. Tripp	'68	Jerry D. Price	171	Michael W. Leger
'61	Knochudy N. Shenoy	'64	Donald C. Warren	168	David F. Sellen	171	Michael E. McAdams
161	Vincent S. Verneuil, Jr.	' 65	Nolan J. Adams	'68	George R. White, III	'71	Maxwell C. McDonald, Jr.
'61	Donald J. Waguespack	'65	Tse-Chang Chen	169	Jose J. Aquirre	'71	Durward L. McLaughlin
'61	Glenn L. Wise	'65	Malcolm L. Dove	169	Byron B. Bacas	'71	Haywood B. Miles, III
'61	Gary H. Young	'65	Ronald E. Jones	'69	Darryl J. Barthlemey	'71	Ronald D. Miles
'62	John W. Achee	'65	Mauricio A. Lopez	'69	Gibson P. Blanchard, Jr.	71	Danny J. Perrer
02	Could be especially				GIDSON I. DIGHTHGIU, OI.	, 1	bodily of letter
				- 周			

'71	Monroe J. Rathborne, IV	'73	Jorge A. Salazar Kiran V. Shah Anan Sitipong Carol N. Tollett Roger E. Waguespack Cleveland S. Waterman Claude A. Williams
71	Jose A. Restrepo	'73	Kiran V. Shah
171	Jerry D. Robertson, Jr.	<u>'73</u>	Anan Sitipong
71	Glen D. Savoy	173	Carol N. Tollett
71	John H. Savoy	'73	Roger E. Waguespack
171	Mel E. Schudmak	173	Cleveland S. Waterman
71	William P. Sellen	¹73	
71	William A. Settoon, Jr.	' 73	Wen-Ching Yu
171	Vinodchandra R. Shah	174	Kwaku Achampong-Baife
171	Ahmad Shariat	†74 • 74	Jamal AlDin M. Al Barzinji
'71	Philip W. Smith	'74	Farzad W. Behbehani
71	Michael W. Voss	. '74	Mohamad B. Behbehani
'71	Stephen R. Williamson	'74	Aurelio Brandao-Dutray
'72	Juan F. Ardila	174	Lawrence W. Cerenzie
'72	Thomas G. Brown	¹74 ¹74	Frank D. Duringer Galen M. Dino
172	Bernado C.K. Chan	· 74 • 74	Manola A. Garcia
172	Francis M. Feig	174	Gangadhar D. Kane
'72	Pak S. Fong	• •	Sohan Lal Khungar
'72	Edward M. Keating, Jr.	.† 74 † 74	
'72	Juanluis Kindelan		Stephen P. Mayeux
72	Ronald E. Letard	174	Mostafa Mina
'72	Kenneth P. Marcel	'74	Keith L. Morgan
172	Michael Michaud	'74	Jorge R. Ochomogo-Salinas
'72	Jose R. Morao	'74 '74	Jose R. Pazcalles Oscar I. Pinilla
'72	Dennis B. Naff		
172	Marshall B. Nelson	74	Najmeh Sadighi-Nouri
'72	Richard W. Nill	'74	Mario Tomas
172	Ronald B. Richmond	'74 '74	Larry R. Vollmer Jorge Wong
172	Donald L. St. Germain	•	Carlos M. Acevedo
172	Gregory W. Schultz	¹75	Rabie Ahdott
'72	Farhad A. Shad	175	Louis R. Canas
'72	Sanford D. Tyagi	175	Charles R. Carradine
'72	Bernhart W. Wolf	'75 '75	Herbert M. Czeskleba
'72	Wing Y. Woo		Francis P. Foret
173	A. A. Alvarez	¹75	Mohammad A. Movahed
173	Thomas B. Brandon, III	¹75	Parimal C. Shah
'73	Rafael D. Feo	`75	Parimal C. Shan
'73	Oliver D. Habibe	175	Paul T. Siegmund
173	Simon Hacker	175	Leslie W. Winn, III Harold C. Bourgeois
173	Soo K. Hun	176	narota C. bourgeois
173	Mohammad R. Karbassian	176	Gerald N. Burguera
'73	Wendell Lattier	'76	Patrick M. Dietrich
'73	Darwin E. Logerot	¹76	Lynn A. Fourroux, Jr.
'73	Glen C. Lungard	'76	James F. Gentry
'73	Richard L. McGlamery	176	Barry G. Jones
173	Ronald J. Manuel	'76	Stephen W. Krajicek
'73	Jacob Martin, Jr.	'76	John F. Kress
'73	Madhusudan Nathany	176	Helen M. LeBlanc
173	Carol L. Norris	¹76	Sugaro Mitra
'73	Mehmet O. Ozelsel	'76	Stephen T. Pettaway
'73	Lokesh M. Parikh	'76	Carlos M. Acevedo Rabie Ahdott Louis R. Canas Charles R. Carradine Herbert M. Czeskleba Francis P. Foret Mohammad A. Movahed Parimal C. Shah Paul T. Siegmund Leslie W. Winn, III Harold C. Bourgeois Gerald N. Burguera Patrick M. Dietrich Lynn A. Fourroux, Jr. James F. Gentry Barry G. Jones Stephen W. Krajicek John F. Kress Helen M. LeBlanc Sugaro Mitra Stephen T. Pettaway Michael P. Pitre David A. Ratcliff Robert B. Agee, Jr. Dewey W. Aucoin, Jr.
'73	Donald K. Pearson	'76	David A. Ratcliff
'73	Jay M. Railey	'77	Robert B. Agee, Jr.
'73	Norman K. Roberts	. 177	Dewey W. Aucoin, Jr.

Ž.	'77	Patrich E. Byrd	'79	Garry Laffler
- 1	'77	Robert E. Byrd	179	Joel K. Landry
	'77	Walter J. Champagne, III	179	Chad LeBlanc
1	'77	Eng H. Chua	179	Chin-Kwan Liu
-	'77	Kenneth R. Clem	. 179	David G. McCann
	177	Allen D. Darden	179	Lamat B. Mahmud
	177	Clyde C. Grady, II	179	Patrick L. Mibalik
1	177	Randall E. Hart	179	Timothy M. Mulvahill
j	•77	Jim T. Huff, Jr.	'79	Nhuan P. Nghiem
nji	177	Michael L. Junker	'79	Glenn R. Olson
-J -	' 77	Kelvin E. Langlois	179	Kenneth M. Oustalet
	'77	Carlos A. Martinez	179	Timothy J. Pavelle
Ý.	'77	Mary E. McKenzie	179	
į	'77	Susan Mitchell	179	Courtney D. Picou Rory B. Russell
	'77	Gilbert G. Phillips	179	
	'77	Owaraknath Reddy	179	Solaiman G. Sindy
	'77	Lynn A. Richard	179	Carl E. Sladek
	,77		179	Michael R. Stamn
(, ' ! 177	Jay S. Robinson		Beverly K. Stokes
t		Lloyd S. Shehorn	'79	Tuan A. Tang
	'77	David M. Starks	'79	Ricardo Toro
1	. 177	Kenneth B. Yaw	'79	Beth M. Troxler
	'78	Michael G. Bruce	'79	Ronald J. Zeringue
38	'78	Robert E. Gardner, III	180	Raymond R. Allen
	'78	Charles A. Germano	180	Jean Bale
1	'78	Thomas L. Kelly, Jr.	'80	Richard P. Bobbitt
Ì	'78	Gregory S. Lester	180	Gary W. Cadby
}	'78	Cecil P. Loechelt, II	'80	Niehua Chow
4	'78	Mary E. Lormand	'80	Floyd K. Davís, Jr.
d d	'78	Allen T. Marshall	'80	Melínda I. Digiacinto
	'78	Robert J. Oldendorf	'80	Michael W. Gleason
	'78	Mahmood Tavakol	180:	Richard J. Hebert
4	'78	Cheng T. Wu	'80	Villa D. Holland
1	¹78	Danny R. Young	*80	Ronald C. Hughes
1	179	Manuel A. B. Arguello	180	Gordon D. Kelly
	179	Rudi S. Azimullah	'80	Steven W. Kleinpeter
	'79	Charles E. Barfield	180	Angela M.V. Labrador
	'79	Ender J. Barillas	'80	Ray A. Landeche
. 4	179	Lawrence M. Birdsell	'80	Samuel T. Lewis
	'79	Catherine J. Blondeau	*80	Bernie J. Lofoso, Jr.
	'79	Bridget L. Burr	'80	Kristina M. Mosca
) i	179	Thomas B. Campbell, Jr.	180	James E. Myers
3	179	Norman J. Cantrelle	180	Jorge N. Nadjar
	179	Kirt A. Clement	180	Debbs Nelson
	179	Bongo C. Enem	180	John F. Nelson
W.	179	Ender J. B. Ferrer	'80	Tran N. Nguyen
	'79	Daniel E. Fields	'80	Kenneth R. Pate
	179	James A. Guzman	'80	Wesley M. Peirce
	'79	Jerri L. Hanks	'80	John W. Pepper
	'79	Steven P. Haynie	180	Anh M. Pho
1	'79	Le N. Hue	180	Duc M. Pho
	'79 '79		180	
Ų.		Wayne D. Jensen		Gregory C. Riddick
- 1	¹ 79	Jeffrey M. Kirsch	'80	M. E. Riddick
4	' 79	Karen L. Kominek	'80	F. R. Roberts
4	' 79	Robert J. LaCour	'80	Hamdani Saidi

180	Charles A. Thavenot	'81	Warren T. Abbott
'80	E. A. Thistlethwaite, Jr.	' 82	Adnan Abdulrahman
'80	Freddie J. Tucker	'82	Joseph E. Boyer
180	Keith VanWinkle	182	Bradley H. Carter
180	Viroj Vilimpochapornkul	'82	Jean E. Carvajal
180	Hector Villa, Jr.	'82	Steven P. Chatelain
180	Robert C. Villio, Jr.	'82	John C. Faucheux
180	Ten-see Wang	'82	John R. Foster
180	James N. Waguespack	182	Carroll K. Gordon
180	Martin C. Wiewiorowski	'82	Ronald L. Graham
180	Marsha D. Wittner	'82	Thomas L. Hernandez
'81	Mark A. Anderson	'82	Richard D. Jordan
		182	William E. Kergosien
'81	Lynda L. Bonin Leon H. Braam	182	Robert B. Kuehn
181	Vivien J. Cambridge	'82	Narinder B. Lakhani
81	Linda K. Cartwright	'82	Robert L. Life
81		182	John F. Lorio
'81	Carol L. Cockerham	'82	Alexis J. Meneses
'81	Sylvia M. Con Sanchez	182	Roger A. Miller
81	Stephanie L. D'Antonio	182	Brian Piekarski
'81	James A. Devereux	182	Jaime A. Pineda
81	Terry C. Devillier		
81	Mark L. Doiron	'82	Rita G. Sagel Thomas J. Senvard
81	Martha L. Donley	182	
'81	Ruben E. Duarte	82	John M. Stafford
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