



LOUISIANA STATE UNIVERSITY

AND AGRICULTURAL AND MECHANICAL COLLEGE

Minority Engineering Program ♦ College of Engineering

CAMPUS CORRESPONDENCE

April 30, 2003

To: Harriet Esneault
From: Cheryle Peters
Re: Gold Star Trophies & Signs Invoice

Please pay the Gold Star Invoice for the following items purchased for the Annual Awards Program, held April 26th in the LSU Union Royal Cotillion Ballroom.

If you have any questions, please contact me at 578-6004 or cpeter2@lsu.edu.

Thank you.

***** INVOICE *****



6220 FLORIDA BLVD. BATON ROUGE, LA. 70806
PHONE: 225-928-4230
FAX: 225-928-0602

INVOICE NUMBER: 012768
INVOICE DATE: 4/25/03
CUSTOMER P/O NO.:
SHIPPED VIA: PICK UP
DATE SHIPPED: 4/25/03
OUR ORDER NO.: 089256
CUSTOMER NUMBER: 534614

SOLD LSU MINORITY ENGINEERING
TO 3304 CEBA
BATON ROUGE LA 70803

SHIP LSU MINORITY ENGINEERING
TO 3304 CEBA
BATON ROUGE LA 70803

ORDERED	SHIPPED	ITEM #	DESCRIPTION	PRICE	EXTENSION
3	3	PRL FLAME	8.75" PEARL FLAME AWARD JADE GLASS ADVISORY AWARDS 2003	49.95	149.85
1	1	PLT-ECO-5	7. TO 12" PLATE ECONO 5 GOLD BRITE CUT SIZE: 3/4 X 8.5 HOLES: \ or TAPE: \ FOR A Z2P89 TROPHY-REDO	2.00	2.00
291	291	E/GLASS EC	ECONO LASER ENGRAVING ON GLASS PER LETTER CHARGE	.15	43.65
25	25	E/PLATE	ENGRAVING ON PLATE PER LETTER CHARGE	.12	3.00
3	3	VBP57	5"x7" VENERE PLAQUE BACKPLATED	13.99	41.97
425	425	E/PLAQUE	ENGRAVING ON PLAQUE PER LETTER CHARGE FOR ITEM# VBP57	.12	51.00
1	1	EXPRES 2DY	2 DAY EXPRESS SERVICE 15% SERVICE CHARGE - \$7.50 MIN	13.95	13.95
13	13	920-370-G	2.5" JUMBO LAMP OF LEARN-GOLD HIGH RELIEF MEDAL	7.95	103.35
13	13	FHV-PR/GD	1.5" X 30" PURPLE & GOLD WIDE V-SEWN NECK RIBBON	1.50	19.50

ORDERED BY:

NET AMOUNT: 428.27
FREIGHT:

TERMS: NET 30

INVOICE TOTAL: 428.27
DEPOSIT: .00
NET DUE: 428.27

ORIGINAL

Acknowledgements

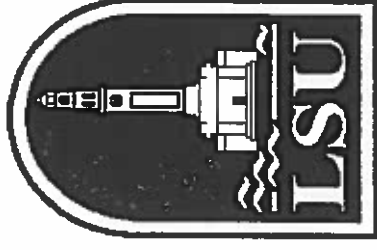
National Science Foundation
Louisiana Board of Regents
Minority Engineering Program Advisory Board
Center for Advanced Microstructure & Devices
LSU Catering
LSU Union
Office of Admissions
Career Services
Office of Student Aid & Scholarships
Middleton Library
College of Business Administration

College of Agriculture
College of Arts and Sciences
College of Basic Sciences
University Registrar
College of Design
College of Engineering

Science, Technology Engineering and Mathematics Majors

Animal Sciences
Biochemistry
Bioengineering and Biomedical Engin
Biological Sciences/Life Sciences, ot
Chemical Engineering
Chemistry
Civil Engineering
Computer Engineering
Computer Science
Electrical
Environmental Sciences
Environmental/ Environmental Health
Food and Nutrition Studies
Food Sciences
Forestry and Related Sciences
Geological and Related Sciences
Industrial/Manufacturing Engineering
Management Science (ISDS)
Mathematics
Mechanical Engineering
Microbiology
Natural Resources Conservation
Petroleum Engineering
Physics
Plant Sciences
Wildlife and Wild lands Management
Zoology
Nutrition, Food & Culinary Sciences

The Alliances for Graduate Education and the Professori:
The Louis Stokes-Louisiana Alliance for Minority Participati
The Minority Engineering Program
Of
Louisiana State University



Annual Awards Ceremony

April 26, 2003
6-8 PM

Royal Cotillion Ballroom
LSU Union



The Minority Engineering Program

In a concentrated effort to recruit and retain minority students, the LSU College of Engineering established the "Recruitment into Engineering of High Ability Minority Students" (REHAMS) in 1979. Because of the successfulness of the REHAMS program, the Minority Engineering Program (MEP) was formed in 1991. The Minority Engineering Program assists over 500 students per semester with financial aid, academic excellence programs, mentoring, counseling and many other services. A major portion of MEP's success lies within the support from corporate sponsors.

The Louis Stokes Louisiana Alliance for Minority Participation

Funded by the NSF and the Louisiana Board of Regents, LS-LAMP is a comprehensive, statewide, coordinated program aimed at substantially increasing the number and quality of minority students earning baccalaureate degrees in Science, Technology, Engineering, and Mathematics (STEM) disciplines. Participants are receive mentoring, financial support, technical and professional development, advisement, tutoring, research activities, and guidance to graduate school.

The Alliance for Graduate Education and the Professoriate

AGEP seeks to increase significantly the number of minority students receiving doctoral degrees in all disciplines funded by the NSF. AGEP provides a year-round community experience that encourages Science, Math and Engineering (SME) graduate enrollment, supports Ph.D. degree completion, and exposes students to rigorous academic discipline. Strong support and commitment by Louisiana State University are designed to permanently alter the institution's graduate student diversity.

Computer Science Engineering and Mathematics Scholarship Program

Administered by the Division of Undergraduate Education of the National Science Foundation (NSF), this program supports scholarships for academically talented students, enabling them to enter the high technology workforce following completion of an associate, baccalaureate, or graduate level degree in computer science, computer technology, engineering, engineering technology, or mathematics. Currently, Louisiana State University receives two of these awards, an honor bestowed upon only two universities in the nation. They are as follows:

Academic Enhancement Training

Information Technology Training and Academic Enhancement Program

Undergraduate Research Experience in Composite Materials for Petrochemical and Offshore Applications

Funded by the NSF, this program is designed for undergraduate junior and senior students to participate in active research so that they will be more prepared for graduate school. Students from LSU and SU receive research apprenticeships on an annual basis. Students present their work at professional conferences and internal seminars. Additional training is given in oral and written communication, ethics, and graduate school presentation.

Louisiana State University

*The Alliance for Graduate Education and the Professoriate,
The LS-Louisiana Alliance for Minority Participation &
The Minority Engineering Program
Annual Awards Ceremony*

Welcome

Dr. Frank Cartledge
Associate Dean, College of Basic Sciences

*Master and Mistress of Ceremonies
Pablo Guardado and Stephanie Castro*

Introduction of the Speaker

Latoya Bullard

Speaker

Dr. Robert L. Ford
LS-LAMP Project Director

Academic Awards and Scholarships

Academic Awards

Class of 2003 Recognition
Norbert Rillieux Award

Alejandro Vega

Cordell Scott

Student Organizations

National Society of Black Engineers

Awards and Presentations

Stephanie Weaver

Society of Hispanic Professional Engineers

Awards and Presentations

Pablo Guardado

Pre-College Engineering Program Awards

Terry Griffin Jr.

Myron Peters

Andrew Banes

Closing Remarks

Cheryle L. Peters

MEP Banquet Attendees

Abadie, Josh
Adderley, Shaquria
Attuquayefio, Edmund
Batiste-Evans, Lisa
Bennet, Brenna
Bennet, Christopher
Bernard, April
Bob, Michelle
Bonner, James
Bowser, Quatriel
Breux, Darian
Brown, Jermaine
Bruce, Cornelius
Bullard, Latoya
Calhoun, Jessica
Cartledge, Frank
Cheryle Peters
Chiasson, Chris
Clayton, Romeo
Dabney, Devin
Dr. Martin Feldman
Dr. Robert Ford
Dr. Su-Seng Pang
Drumgole, James
Foster, Antoine
Funes, Rigoberto
Gallo, Sheila
Geiger, Emil
George, Lejaune
George, Nyoka
Gholston, Frederick
Gonzalez, Diego
Green, Orlando
Griffin, Terry
Guardado, Pablo
Handal, Jeffry
Harb, Jonathan
Harris, Nia

Hasten, Lakeshia
Hefner, Jonathan
Herera, Laura
Hernandez, Ricardo
Igbo, Ikechukwu
Ingram, Libby
Ingram, Robbie
Jackson, Roshaunda
Johnson, Shawonna
Jones, Tia
Kidder, Benjamin
Lacy, Craig
Liggonah, Sayi
Mason III, Charles
Mckendell, Lynette
McKnight, Calvin
McKnight, Chris
McNally, Allan
Montiel, Ana
Moore, Ladesha
Moreno, Leslie
Morgan, Da'Shwanica
Neal, Kareem
O'Brien, Michelle
Ohaegbulam, Nicole
Olea, Carlos
Omar, Parbhoo
Onyenekwu, Nkeiruka
Ortiz-Santos, Esmeralda
Osisoma, Amarachukwu
Page, April
Page, Leah
Polite, Tiffany
Portillo, Jose
Poydras, Travis
Prestenbach, Kyle
Price, Ernest
Richard, Verna

Robinson, Ashley
Ross, Keisha
Scott, Cordell
Seedah, Dan Jr.
Sereal Shemeika
Small, Danyelle
Smith, Forest, Dr.
Smith, Katrin
Sokunbi, Abimola
Staes, Emanuel
Stewart, Carlos
Suarez, Pablo
Teran, David
Thomas, Catherine
Vega, Alejandro
Wabuyele, Simuli
Warioba, Martin
Washington, Krystle
Watkins, Steve, Dr.
Watkins, Vera
Weaver, Stephanie
Welch, Taneka
White, Shanga
Williams, Crystal
Zapata, Rodrigo

To Maureen



BLACK FACULTY & STAFF CAUCUS

at LOUISIANA STATE UNIVERSITY
AND AGRICULTURAL AND MECHANICAL COLLEGE
P.O. Box 21863
Baton Rouge, Louisiana 70894

To: Pius Egbelu, Dean
College of Engineering

From: Yvette Brooks, Chair *Yvette Brooks*
BF&SC Black Scholars Awards Program Committee

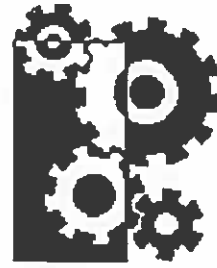
Date: April 29, 2003

Re: BF&SC Nineteenth Annual Black Scholars Awards Program

On behalf of the LSU Black Faculty and Staff Caucus, we would like to thank you for your contribution of \$500 to the Black Scholars Awards Program. Your support enables us to sponsor this program each year, and we deeply appreciate your generosity.

Thank you for your commitment to academic excellence.

GEARS



The Official Publication of the Black Faculty & Staff Caucus at LSU

"We will continue to turn the wheel of equality until the wheel begins to turn on its own."

- Eric Reid

Volume VI, Issue 1

Upcoming Events

The 19th Annual Black Scholars Awards Program and Reception is scheduled for Sunday, April 27th at 2:00 p.m. in the Union Theater. The guest speaker for the event is Justice Bernette Joshua Johnson, the first African American woman elected justice of the Louisiana Supreme Court. The purpose of the program is to acknowledge and recognize the academic achievements of black undergraduate students with grade point averages of 3.0 to 4.0. Over the years, the size and success of this event has continuously grown. Last year's program honored nearly 500 students and had a record attendance of more than 1000 guests.

The Black Scholars Awards Program was borne out of a discussion in 1980 between Dr. Thomas Durant of the Sociology Department, Dean Carolyn Collins of University College and Dr. Allen Lee of Veterinary Medicine. At that time, the University did not have a university-wide academic honors program. This void was viewed by the trio as a major flaw in the life of students and one that could be filled through the efforts of the Black Faculty and Staff Caucus. So, with a budget of \$200, along with a wealth of enthusiasm and commitment, the annual awards program began.

This is a highly anticipated event that affords both the campus community and the community at large the opportunity to support our students and to encourage them to continue on a path of excellence. This program is 100% funded by donations and contributions from its supporters. Any interested

persons who would like to support this program by making a financial contribution or by attending the program may contact the program chair, Yvette Brooks at 578-8333 or ybrooks@lsu.edu for details.



LOUISIANA STATE UNIVERSITY

AND AGRICULTURAL AND MECHANICAL COLLEGE
Minority Engineering Program ♦ College of Engineering

CAMPUS CORRESPONDENCE

February 20, 2003

To: Harriet Esneault
From: Sheila Gallo
Re: Barnes & Nobles Invoices

Please pay the attached invoice #17227 for \$67.51 from account number 127-01-F004. The items were purchased for the NSBE Jr. & Exoon Explore Joint Meeting, held at CiCi's Pizza [7060 Siegen Lane, Baton Rouge, LA], February 28, 2002, 7:00pm-8:30pm. Attached is a list of the NSBE Jr. members.

If you have any questions, please contact me at 578-5705 or sgallo1@lsu.edu.

Thank you.



Lsu Union

Highland Road, Baton Rouge, LA 70802 - (225) 578-5141

1. Head north on Highland Rd toward Dalrymple Dr

go 0.3 mi
total 0.3 mi



2. Take the 3rd right onto E State St
About 1 min

go 0.3 mi
total 0.7 mi



3. Turn left at Dalrymple Dr
About 2 mins

go 0.7 mi
total 1.4 mi



4. Turn left at E Harrison St

go 36 ft
total 1.4 mi



5. Take the ramp onto I-10 W
About 1 min

go 0.7 mi
total 2.1 mi



6. Slight right at I-110 N (signs for Downtown/Metro Airport)
About 10 mins

go 8.0 mi
total 10.2 mi



7. Take exit 8A for LA-19 N toward Baker

go 0.3 mi
total 10.4 mi

8. Follow signs for Scotlandville Magnet High School

go 177 ft
total 10.5 mi



9. Turn left at Scotland Ave
About 1 min

go 0.3 mi
total 10.7 mi



10. Turn left at Allendale St
About 1 min

go 0.1 mi
total 10.8 mi



Scotlandville Magnet High School

Baton Rouge, LA 70807

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

Map data ©2010 Google

Directions weren't right? Please find your route on maps.google.com and click "Report a problem" at the bottom left.



A Scotlandville Magnet High School
Baton Rouge, LA 70807

1. Head south on Allendale St toward Scotland Ave

go 0.1 mi
total 0.1 mi



2. Turn right at Scotland Ave
About 1 min

go 0.1 mi
total 0.2 mi



3. Merge onto I-110 S via the ramp to Baton Rouge
About 8 mins

go 8.3 mi
total 8.6 mi



4. Merge onto I-10 E

go 0.6 mi
total 9.2 mi



5. Take exit 156B to merge onto Dalrymple Dr toward Lsu
About 1 min

go 0.8 mi
total 9.9 mi



6. Turn right at E State St
About 1 min

go 0.3 mi
total 10.3 mi



7. Turn left at Highland Rd
About 1 min

go 0.3 mi
total 10.6 mi

B Lsu Union
Highland Road, Baton Rouge, LA 70802 - (225) 578-5141

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Map data ©2010 Google

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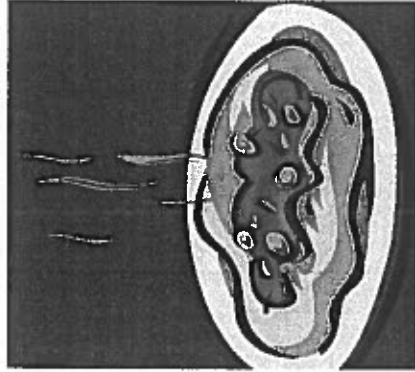
NSBE JR. & EXXON EXPLORÉ JOINT MEETING

Please come out to learn more about NSBE Jr. We will be having a joint meeting with the Exxon Explore. Please say you will be our special guests. If you are interested in NSBE Jr., please give us a call to reserve your space.

Contact person: Da'Shawntica Morgan
225-578-6004
Date: 2/28/02

Time: 7:00-8:30 p.m.

CiCi's Pizza
7060 Slegen Lane
Baton Rouge, LA



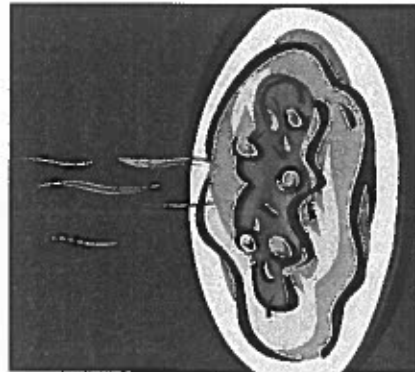
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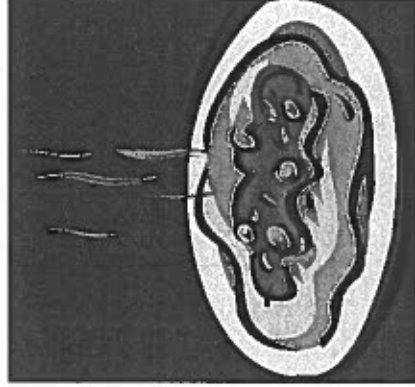
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7060 Slegen Lane
Baton Rouge, LA



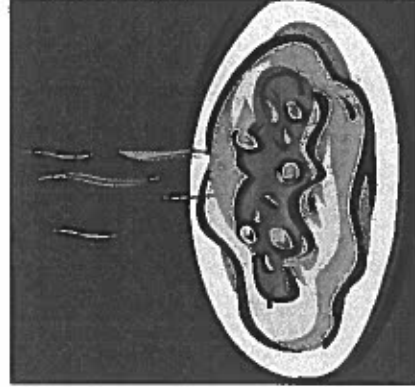
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225-578-6004
Date: 2/28/02

Time: 7:00-8:30 p.m.

CiCi's Pizza
7060 Slegen Lane
Baton Rouge, LA



Name	Address	City	State	Zip	Phone #	Grade	Gender	Member
Alauna Ambeau								
Anthony Allen								
Brittany Ambrose								
Calendra Price								
Christopher Payne								
Dereka Lewis								
Erica White								
Gaston Major								
Iboro Udoh								
Jasmine Blanks								
Jericka James								
Jonathan Ihaza								
Joseph Shavers								
Joshua Wells								
Joshua White								
Justin Guy								
Kristen Cosper								
Lauren Johnson								

[illegible]

[illegible]

BENEGALS

Beneficiary General Account Ledger System

Welcome Demetres, (djohnson)
Thursday, February 28, 2013

[Home](#) [Reports](#) [Help](#) [Logout](#)

1 of 1 100% Find | Next

Project Notes

FUND THE RECRUITMENT INTO ENGINEERING OF HIGH ABILITY MINORITY STUDENTS PROGRAMS (REHAMS)

