Louisiana Regional Collaboratives for Excellence in Science and MathematicsTeaching



HONORING THE TEACHERS

Louisiana Tech University/ Grambling State University Regional Collaborative

Ruston, Louisiana

September 24, 2009



Event support was provided by **Shell**,

a Regional Collaborative Statewide Corporate Partner

HONORING THE TEACHERS EVENT

PROGRAM

INTRODUCTION AND RECOGNITION OF GUESTS

Dr. David K. Mills and **Dr. Danny Hubbard** *Project Directors*, Louisiana Tech/Grambling Regional Collaborative

WELCOME

Dr. Leslie Guice

Vice-President, Louisiana Tech University

Dr. Connie Walton

Dean, College of Arts and Sciences, Grambling State University

GREETINGS AND REMARKS

Dr. Kamil A. Jbeily

Executive Director, Texas Regional Collaboratives

Gary Lacombe

External Affairs Manager, Shell Oil Company

KEYNOTE SPEAKER

The Honorable Hollis Downs

Louisiana House of Representatives

RECOGNITION CEREMONY

Dr. David K. Mills and Dr. Danny Hubbard

Presentation of Certificates of Achievement as evidence of dedication to life-long learning and commitment to the teaching profession.



Louisiana Tech University/Grambling State University Regional Collaborative

PROJECT DIRECTORS

Dr. David K. Mills
Professor, Biological Sciences
Louisiana Tech University

Dr. Danny HubbardHead, Department of Chemistry **Grambling State University**



SPEAKERS



Dr. Leslie GuiceVice-President
Louisiana Tech University

"I want to thank you for what you do. We see the impact of your efforts when we have freshmen enter our universities of Louisiana Tech and Grambling State. The quality of our students had been getting better and better. We command you the teachers for taking the extra steps to participate in these wonderful programs."

Dr. Leslie Guice





Dr. Connie WaltonDean, College of Arts and Sciences
Grambling State University

"Congratulations, teachers! You represent twelve school systems, and I am quite sure you are the leaders at your schools. I am happy to see tonight students who I taught at Grambling State University who are participating in this project, and I am also happy to see my high school chemistry teacher, Mrs. Ruby Musgrow; she is the reason I majored in chemistry! We are looking forward to a continued success of this Collaborative."

Dr. Connie Walton



The Honorable Hollis Downs Louisiana House of Representatives

"The State of Louisiana is committed to improving the quality of our education, and we are moving in the right direction. The higher growth we have seen is in math and science scores due to the increase of level of teaching. We are proud of what you do to help prepare your students for all the upcoming new jobs."

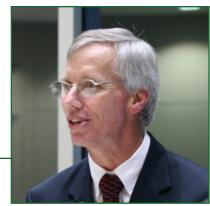


in their world - Our children are messengers we send to a place we will never see."



"How many of you have either a Facebook account or use Twitter? How many of you believe Facebook or Twitter will go away? How do you get on the level with the ones you are trying to impart the knowledge into? When in Rome, do as the Romans. I encourage you to think out of the box, to think of ways that you can reach your students. You have got to get

Gary Lacombe



The Honorable Hollis Downs

Gary Lacombe *External Affairs Manager*Shell Oil Company

SPEAKERS



Dr. Kamil A. Jbeily *Executive Director*Texas Regional Collaboratives

"I want to congratulate and thank you, the teachers, for investing the time, the energy, and the resources to participate in these professional development activities. The standard of living that we are enjoying, our national security, and the future of our nation hinges on STEM education. We want to insure that teachers across the State of Louisiana have a support system they can count on. We are excited about the future and the opportunity of scaling up the Regional Collaboratives in Louisiana."

Dr. Kamil A. Jbeily





(1 to r) Gary Lacombe, External Affairs Manager, Shell Oil Company, Dr. Kenneth Rea, Vice-President for Academic Affairs, Louisiana Tech University, Dr. James P. Barufaldi, Director, Center for Science and Mathematics Education, College of Education, The University of Texas at Austin, Dr. Kamil A. Jbeily, The Honorable Hollis Downs, Dr. Leslie Guice, Vice-President, Louisiana Tech University, Dr. James Liberatos, Dean, College of Applied and Natural Sciences, Louisiana Tech University







HONORING THE TEACHERS



Dr. Danny Hubbard, Head, Department of Chemistry,
 Grambling State University, Dr. Joseph Meyinsse,
 Professor and Interim Chair, Department of Science/Mathematics
 Education, Southern University and A&M College,
 Dr. Connie Walton, Dean, College of Arts and Sciences,
 Grambling State University



Dr. Stan Napper, *Dean, College of Engineering and Science,* Louisiana Tech University, and **Gary Lacombe,** *External Affairs Manager,* Shell Oil Company



Dr. James Liberatos, *Dean, College of Applied and Natural Sciences,* Louisiana Tech University



Dr. James P. Barufaldi meets **Carol Mills**, *Coordinator of Speech and Language Services*, Morehouse Parish School System, Bastrop, LA



Dr. Pedro Derosa, Assistant Professor of Physics, Joint appointment between Grambling and Louisiana Tech, **Dr. Tabbetha Dobbins**, Assistant Professor of Physics, Joint appointment between Grambling and Louisiana Tech

HONORING THE TEACHERS



Bienville Parish

Benjamin Miles, Arcadia High⁴

Bossier Parish

Shawna Creamer, Airline High School¹ Anna Drago, Elm Grove Middle School¹ Dorothy Campbell, Plain Dealing Middle School¹ Carol Wade, Benton High² Tara Allgood, Haughton High^{1,3}

Caddo Parish

Deena Lachman, Caddo Parish Magnet High^{1,3}
Melinda Cassel, Captain Shreve High¹
Danna Chavanne, Youree Drive Middle School¹
Priscilla Savannah, Broadmoor Middle Math and Science Magnet¹
Kathy Stewart, Green Oaks Performing Arts Magnet High School¹
Melvin A. Landry, Woodlawn Leadership Academy¹



Roxanne Butler, Carroll Jr. High²
Bobby Benson, Carroll Jr. High²
DeWanda Hamler, Carroll Jr. High²
Ella Taylor, Carroll Jr. High²
Ursula Holt, Carroll Jr. High²
Erick Mulkey, MLK Middle School²
Miranda Johnson, MLK Middle School²
Kay May, MLK Middle School²
Laurie Abshier, Lee Jr. High²
Karla Brown, Lee Jr. High²
Katrina Harris, Wossman High⁴

Clairborne Parish

Denise Baugh, Summerfield High⁴

Iberia Parish

Julie Dubois, Delcambre High^{1,3}





HONORING THE TEACHERS

A Tribute to **Outstanding Educators**





Jackson Parish

Lydia Clary, Weston High^{1,3} Donna Vail, Quitman High^{1,3} Mechele Williams, Quitman High^{1,3} Rhonda Lee, Jonesboro-Hodge High⁴ Yvette Pearce, Jonesboro-Hodge High⁴

Lincoln Parish

Sue Price, Simsboro High¹
Daryl Savage, Simsboro High¹
Jill Cheek, Simsboro High¹
Missy Wooley, Ruston High¹.3
Sherri Ferrell, Simsboro High¹.2
Zacary Roberts, Ruston Jr. High¹
Senchal Davis, Grambling Lab School
Barbara Gaulden, Grambling High⁴
Betty Hogan, Choudrant High⁴
Chris Campbell, Simsboro High¹.23
Stacy Campbell, Ruston High¹

Morehouse Parish

Donna Harrell, Morehouse Magnet School¹

Natchitoches Parish

Shelly Hynes, Louisiana School for Math/Science/Arts^{1,3} Robert Dalling, Louisiana School for Math/Science/Arts^{1,3}

Ouachita Parish

Jamie Brooks, George Welch Elementary² Mary Beth McCoy, Ouachita Jr. High^{1,3}

Webster Parish

Tammy Hanson, Cotton Valley High¹ Valerie Michelle Finley, Lakeside Jr. /Sr. High¹ Ruby Musgrow, Minden High¹

- 1 NSF Research Experiences for Teachers program
- 2 NSF GK12 Teaching Fellows program
- ${\it 3~Shell/LRC~nanoSCIENCE~program}$
- 4 Shell/LRC Summer Science Teacher Academy









TARA ALLGOOD
Haughton High School, Haughton
Chemistry

BS in Secondary Education, Louisiana Tech University
"HE WHO DOES NOT RESEARCH.....
HAS NOTHING TO TEACH"





MICHELLE HOGAN

Choudrant High School, Choudrant Physical Science and Biology

Hobbies and interests include spending time with my son Kniht who is about to turn 3 and husband Josh.

I also sponsor the varsity cheerleaders at Choudrant High School.



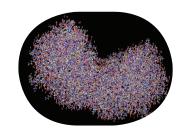


RHONDA LEE

Jonesboro-Hodge High School, Jonesboro Biology and Physical Science

BS in Biological Sciences, MAT in Natural Sciences, plus Thirty Hours Degree Credit at Grambling State University.

"STRIVING FOR ACADEMIC EXCELLENCE ONE DAY AT A TIME, ONE CHILD AT A TIME."



KATHY STECK-STEWART

Geometry & Advanced Math, Mathematics Chairperson Green Oaks Performing Arts Academy, Shreveport

2009 NANOSCHOLAR, Published demonstration on Wolfram.com website Who's Who Among American Teachers (once at FP and 3 times at GO) CFT/NEA and LATM Kappa Delta Phi (National Honor Society)

Bachelor of Science in Secondary Math Education, LSU-Shreveport Master Degree in Counseling, Louisiana Tech University

"A TEACHER'S GREATEST SUCCESS IS THE SUCCESS OF HIS/HER STUDENTS; BUT A TEACHER'S PROUDEST MOMENT IS WHEN STUDENTS COME BACK AND SAY 'THANK YOU' (FOR WHATEVER THEY ARE THANKFUL FOR)YEARS LATER."



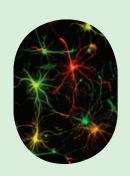


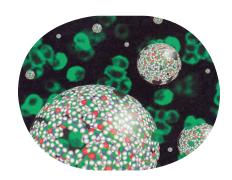
BARBARA GAULDEN
Grambling State University Lab School
Biology I & II, Environmental Science

BS in Biology, University of California at Riverside, MAT, Biology, from Grambling State, 30+ course work at La Tech and Grambling State.

Hobbies: Reading, insect collecting, and Albert Einstein memorabilia Club sponsor: Science Club Olympiad

"A TEACHER AFFECTS ETERNITY; THEY CAN NEVER TELL WHERE THEIR INFLUENCE STOPS."











2009 Grambling State University Summer Science Teachers Academy. Participants included: Denise Baugh, Betty Hogan, Benjamin Miles, Barbara Gaulden, Katrina Harris, Yvette Pearce, Rhonda Lee, and Senchal Davis-Gasaway.



CHRIS CAMPBELL

Simsboro High School, Simsboro - Life (7th), Earth (8th) Sciences

Seeking National Board Certification for Early Adolescent Science, 2001 - 2004: Louisiana Tech University; Master of Science in Curriculum and Instruction with emphasis in Educational Leadership/Administration; completed graduate +30 hours, 2000: University of New Orleans (UNO); Bachelor of Arts in Elementary Education

My teaching style reflects my belief that all children are specially created, loved and adored, and that they are someone's little boy or girl.

"A TEACHER AFFECTS ETERNITY; THEY CAN NEVER TELL WHERE THEIR INFLUENCE STOPS."



MARYBETH MCCOY

Ouachita Jr. High School, Monroe

"PUT YOUR INTEREST IN THE FUTURE BECAUSE YOU ARE GOING TO SPEND THE REST OF YOUR LIFE THERE."



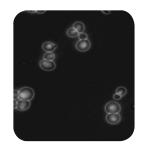




STACY CAMPBELL

I.A. Lewis Elementary School, Ruston

"RESEARCH IS WHAT I'M DOING WHEN I DON'T KNOW WHAT I'M DOING." Werner Von Braun





TAMMY HANSON

Cotton Valley School, Webster Parish

This is my 18th year at Cotton Valley School in Webster Parish. I teach 8th Grade Science, Physical Science, Biology I, Environmental Science, Chemistry, and Biology II. I am the sponsor of the Student Council, Beta Club, LYFE

(Louisiana Youth for Excellence) Club, Quiz Bowl

BS from Mississippi State University in Secondary Science Education, Currently working on Master's of Education in Education Curriculum and Instruction with a Technology Cognate

"LIVE AS IF YOU WERE TO DIE TOMORROW. LEARN AS IF YOU WERE TO LIVE FOREVER." M.K. Gandhi





DEENA LACHMAN

Physical Sciences and Physics Caddo Magnet High School, Shreveport

M.Ed. LSU Shreveport 2005, BS Chemical Education LSU Shreveport 1998, AAS Respiratory Care 1984, AA Glendale Community College 1978.

"WHEN STUDENTS ARE REALLY LEARNING, THEY ARE REALLY HAPPY."



DONNA HARRELL

Discovery Science (magnet class) and 6th Grade Science Morehouse Magnet School, Bastrop



I HAVE NOT FAILED.
I'VE JUST FOUND 10,000 WAYS
THAT WON'T WORK.
Thomas Edison





PRISCILLA SAVANNAH

Broadmoor Middle School, 7th Grade Life Science, Shreveport

Bachelor of Arts in French, LSU, Master's of Education, plus 30 in Administration from LSUS, National Board Certified Teacher in Science/Early Adolescence, City School Supervisor of Instruction, and Supervisor of Student Teaching.

Hobbies and interests include bowling, traveling, learning new ideas through professional development, spending time with family and friends, dancing, walking and staying busy.

"TEACHERS, NOT CURRICULUM, HAVE THE GREATEST IMPACT ON STUDENT ACHIEVEMENT."

ANNA DRAGO

7th Grade Math, 7th Grade Life Science, and 8th Grade Leap Remediation Elm Grove Middle School, Elm Grove

Bachelor's of Science in Math with a Minor in Finance, Louisiana Tech, Masters In Education, Louisiana Tech, Master's +30 In Education, ULM, Louisiana Tech, Centenary, LSUS

"THE PURE MATHEMATICIAN DOES NOT STUDY MATH BECAUSE IT IS USEFUL,
HE STUDIES IT BECAUSE HE DELIGHTS IN IT,
AND HE DELIGHTS IN IT BECAUSE IT IS BEAUTIFUL."
Henry Poincare





MICHELLE FINLEY

Lakeside Jr./Sr. High School, Dual Enrollment Biology II, Publications, Computer Architecture, Sibley

Bachelor's Degree in Liberal Arts (Journalism/Public Relations), ULM, Master of Education Degree - Alternative Certification program (Science 7-12), Louisiana TECH University, currently enrolled in Ed Leadership Masters program at Louisiana Tech

"SOME PEOPLE SUCCEED BECAUSE THEY ARE DESTINED TO, BUT MOST PEOPLE SUCCEED BECAUSE THEY ARE DETERMINED TO."
Henry Ford



TAMLA MONIQUE

South, Martin Luther King, Jr. Middle School, 7th & 8th Math, Monroe

BS Grambling State University, University of Louisiana at Monroe –

Currently

"SUCCESS IS TO BE MEASURED NOT SO MUCH BY THE POSITION THAT
ONE HAS REACHED IN LIFE AS BY THE OBSTACLES
WHICH HE HAS OVERCOME WHILE TRYING TO SUCCEED."
Booker T. Washington



MELVIN LANDRY

Woodlawn Leadership Academy, Honors Biology I & II, Honors Chemistry, Pre-Ap Physics, Shreveport

Hobbies: Physical Fitness, Disc Golf, Interests: Play And Record Music, Bionanotechnology, Applied Physics (Ligo), Theology.

"NO MAN CAN BE A GOOD TEACHER UNLESS HE HAS FEELINGS OF WARM AFFECTION TOWARDS HIS PUPILS AND A GENUINE DESIRE TO IMPART TO THEM WHAT HE HIMSELF BELIEVES TO BE OF VALUE."

Bertrand Russell





LYDIA CLARY, STEVEN BEARDEN, MECHELLE WILLIAMS, and DONNA VAIL



SHERRI FERREL



STACY CAMPBELL and ROBERT DALLING

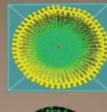


DR. MILLS, DR. MAINARDIAND THE 2009 NANORESEARCHERS

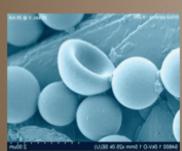


(Louisiana Regional Collaboratives program, a dissemination project of the Texas Regional Collaboratives and Shell, a Louisiana Regional Collaboratives Corporate Partner)













A Tribute to Outstanding Teachers

6:00 – 9:30 pm Biomedical Engineering Building, Louisiana Tech University, Ruston, LA











Louisiana Tech University/Grambling State University Regional Collaborative

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Louisiana Tech University

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