Ron Reese

Science, Mathematics, & PE Division
The Victoria College
2200 E. Red River St.
Victoria, TX 77901

Office Tel: (361) 582-2537
Fax: (361) 582-2539
Office HSC209C
ron.reese@victoriacollege.edu

EDUCATION

Texas A&M University at College Station, Ph.D. in Chemistry, 1994.
University of Texas at Tyler, B.S. in Chemistry, 1988.

COLLEGE EXPERIENCE

Chemistry Instructor, Coordinator of Chemistry Laboratories, Victoria College, Victoria, TX, January 2008 to Present.
Coordinator of Analytical Chemistry\Instrumentation Laboratories, Chemistry Lecturer, Louisiana State University, Baton Rouge, LA, August 1995 to August 2006.

Course Teaching Responsibilities\Instructor of Record:

Organic Chemistry
General Chemistry
Non-majors Chemistry
Analytical Chemistry
Instrumental Chemistry

HONORS|AWARDS

Recipient of 2009 Dow Seadrift Operations Community Grant, ($10,000)
Outstanding Chemistry Faculty Award, Louisiana State University, December 1999.
Recognition of Superior Instruction of Freshman Students, Alpha Lambda Delta Freshman Honor Society, Louisiana State University, 2005, 1999, 1998.
Speaker and Chair, "*Advances in Analytical Education: Current Technologies and Teaching Techniques*" a symposium at the ACS 52nd SE \ 56th SW Combined Regional Meeting, December 2000, New Orleans, LA.
The Camille and Henry Dreyfus Foundation, *Development of Self-Study Preparatory Videos for Analytical Chemistry Laboratories*, ($120,000), 2001-2003.
Louisiana State University Technology Fee Grant, *Augmenting the Undergraduate Analytical Chemistry Laboratories at LSU*, ($154,000), 2000-2001.
Louisiana Education Quality Support Fund, *Integration of Environmental and Life Science Applications into the Undergraduate Analytical Chemistry Laboratory*, ($61,000), 1999-2000.
"Biochemical Analysis of Lower Pecos Rock Art". Presentation at the American Rock Researchers Association Conference, June 1994, Flagstaff, AZ.
Robert A. Welch Foundation Fellow, Texas A&M University, January 1993 to August 1993.
Texas Engineering Experimental Station Research Grant, "The Development of Polyphosphazene Dendrimers", ($5000), Texas A&M University, September 1988.
National Science Foundation Research for Undergraduates Fellowship, Texas A&M University, June 1987 to August 1987.

PUBLICATIONS

Randall W. Hall, Leslie G. Bulter, Saundra Y. McGuire, Sean P. McLean, Gary L. Lyon, Ron L. Reese, and Patrick A. Limbach, (2001), "Automated, Web-Based Second Chance Homework", *J. Chem. Ed., 78 , 1704-1708.*

Reese, R.L.; Mauk, J.; Derr, J. N.; Davis, S. K.; Hyman, M.; Rowe, M.W. (1995). DNA in Prehistoric Texas Pictographs. *Archaeological Chemistry: Organic, Inorganic, & Biochemical Analysis,* American Chemical Society Symposium Series Books, **625**, 378-400.

Reese, R.L.; Derr, J. N.; Davis, S. K.; Hyman, M.; Rowe, M.W. (1996).
Ancient DNA from Texas Pictographs. *Journal of Archaeological Science*, **23**, 269-277.

Crosby, R. C., Reese, R. L., & Haw, J. F. (1988). Cross-polarization Magic Angle Spinning Proton NMR Spectroscopy of Solids. *Journal American Chemical Society*, **110**, 8550-8551.

PROFESSIONAL AFFILIATIONS

American Chemical Society
Toastmasters International