

FINANCIAL ASSISTANCE

Available Scholarships

- Regents' Student (\$10,000 Max)
- University Scholars' (\$2,000 Max)
- Presidential Award (\$9,200 Max)
- Distinguished Achievement (\$6,400 Max per year)
- NSF SMET Award (\$2,000 Max)
- Work-Study
- Research Assistantships

For information, call (936)857-2422.

Other Scholarships for Minorities

- United Negro College Fund
<http://www.uncf.org/merck/program.htm>
- Minority Health Program
<http://www.ahcpr.gov/fund/minortrg.htm>
- Research Program for Women & Minorities Underrepresented in the Sciences
<http://www.research.att.com/academic/urp.html>

CONTACT INFORMATION

CHEMISTRY DEPARTMENT

Room 230
New Science Building
L. W. Minor St.
P.O. BOX 4107
Prairie View A&M University
Prairie View, TX 77446-4107

(936) 857-2616 or
(936)857-2250 (Voice)
(936) 857-2095 (Fax)

Remi_Oki@pvamu.edu
ERagston@pvamu.edu
<http://www.pvamu.edu>



CHEMISTRY DEPARTMENT



Prairie View A&M University
A Member of the Texas A&M University System

CHEMISTRY AT PVAMU

- A major in chemistry is an appropriate preparation for a wide variety of careers, including scientific research, medicine, dentistry, teaching and industry. Our traditional degree program is the B.S. in Chemistry, and this is still the most versatile option. For students with more specialized interests, degree options in forensic science, and Biomedical Sciences may be appropriate. All our chemistry faculty have Ph.D. in their respective specialty.
- State of the art integrated instrument laboratory and Computer integrated general chemistry lab.

SOCIETIES/CLUBS

The William E. Reid Student Chapter of the National Organization for the Professional Advancement of Black Chemists and Chemical Engineers (NOBCCHE) introduces students to the professional chemistry environment in industry, academia, government, and business with special emphasis on the role of the minority chemist. Student affiliates of American Chemical society

STATE-OF-THE-ART FACILITIES



Integrated Instrument Laboratory



Undergraduate -Biochemistry Lab.

FACULTY and Staff

- Amarasekara, Ananda S., Ph.D , CUNY , 1985
Organic Chemistry, Bioactive Natural Products.
- Carty, Antoine F., Ph.D, Howard U, 1989
Organic heterocycles, combinatorial chemistry
- Cole, Larry L., Ph.D, U. Houston, 1971
Physical Organic Chemistry, Anthrax research
- Doctor, Vasant M., Ph.D, TAMU, 1953
Biochemistry, Mechanisms of anticoagulants
- Fan, Hua-Jun, Ph.D, U. Arizona, 1999
Inorganic, BioInorganic, Computational Chemistry
- McWhinney, Hylton G., Ph.D., TAMU 1990
Analytical Chemistry, Environmental waste
- Oki, Remi, Ph.D., U. Wyoming, 1990
Inorganic materials for bone repair, organometallic chemistry of caborane, BNCT for cancer therapy
- Williams, John R. Ph.D., M.I.T. 1976
Physical Chemistry, computational chemistry
- Yan, Xinwei, Ph.D. U. Washington, 1987
Analytic chemistry-Detectors
- Williams, Mark A., Chemistry Laboratory Director
Ms Elaine Ragston, Department Secretary
Mr. Alonzo Williams, Store Keeper
Dr. Gabriel Shonaike, Research Associate
Tony Grady, Research Associate
Deshawn Lang, Research Assistant

DEGREE PROGRAMS

B.S. in Chemistry

M.S. in Chemistry