

Jon Dwayne Norton

Science Instructor
Albany High School

Education

M.S., Angelo State University (August, 1987)
San Angelo, TX 76909
Major – Biology, Minor – Chemistry

B. S., Angelo State University (May, 1982)
San Angelo, TX 76909
Major – Biology, Minor – Chemistry

Teaching Experience

2008-Present	Dual-Credit Biology/Chemistry Instructor (Cisco College) Albany High School 841 East South 1 st St. Albany, TX 76430 CHEM 1411 General Chemistry I, CHEM 1412, General Chemistry II, BIOL 1406 Biology for Science Majors I, BIOL 1407 Biology for Science Majors II
2001-Present	Science Teacher/Gifted and Talented Instructor Albany High School 841 East South 1 st St. Albany, TX 76430 Biology, Chemistry, Physics, Anatomy and Physiology, 8 th -Grade Science, Gifted and Talented (High School and Junior High)
1994-2001	Biology Instructor Cisco Junior College, Abilene Center 847 N. Judge Ely Blvd. Abilene, TX 79601 General Biology Lectures and Labs (Botany and Zoology), Microbiology Lecture and Lab, Anatomy and Physiology Lab Edited Biology, Microbiology, and Anatomy Lab Manuals
Pre-1994	Eula ISD, Ira ISD, Grape Creek-Pullium ISD, Howard College

Additional Coursework

0510_CHEM54001	Sp. Top: HS Teach TEKS/Polymers
0520_EDUC69101	Educ Wksp: HS Chemistry
0610_CHEM54001	Sp. Top: HS Teach TEKS/Polymers
0620_EDUC69101	Educ Wksp: HS Chemistry
0710_CHEM54001	ST: Teaching HS Chemistry

0720_EDUC69101 Education Workshop
0810_CHEM54001 ST: Teaching HS Chemistry
0820_EDUC69101 Educ Wksp: HS Chemistry
0910_CHEM54002 ST: Teaching HS Chemistry
0920_EDUC69101 Educ Wksp: HS Chemistry

Honors and Awards

Carr Academic Scholarship, Angelo State University
Graduate Assistantship, Angelo State University
Region 14 Science Collaborative STM Certification (Region 14 Education Service Center)

Professional Development

Abilene Christian University Teacher Quality Grants, 2001-Present
Region 14 Science Collaborative STM-associated workshops (Region 14 ESC)
Region 14 Education Service Center workshops/institutes (AP Biology, AP Chemistry, etc.)

Professional Memberships

Science Teachers' Association of Texas (STAT)
Association of Chemistry Teachers (ACT)

Publications and Research

Norton, J. D. and Strenth, N. E., 1986 Larval Development of the Fairy Shrimp
Thamnocephalus mexicanus (Crustacea, Anostraca) Presented to the Biological Session
of the 89th Meeting of the Texas Academy of Science

Strenth, N. E., Norton, J. D., and Longley, G., 1989. Larval Development of *Paleomonetes antrorum*
(Decapoda, Paleomonidae) and Its Significance on the Origin of Subterranean Crustaceans *Stygologia*
4 (4): 306-313. Presented to the Biological Session of the 91st
meeting of the Texas Academy of Science

Marsh, Edith C. and Norton, Jon D., Laboratory Manual for Human Anatomy, Burgess
International Group, Inc., Bellwether Press Division, 1989.

Community Service

Record various church and community events and produce videos including Albany city-wide
Vacation Bible School, 30-hour Famine, Christmas Cantada, Houston Opera at the Aztec Theatre, etc.