

# JOHN D. BEATTY

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## EDUCATION

2001. **Bachelor of Science.** Angelo State University, San Angelo, TX. Major in chemistry, minor in mathematics.
1998. **Master of Science.** Angelo State University, San Angelo, TX. Major in biology, minor in chemistry, thesis option.
1996. **Bachelor of Science.** Angelo State University, San Angelo, TX. Major in biology, minor in chemistry.
1994. **Certified Nurse Aide.** Howard College, San Angelo, TX.

## TEACHING EXPERIENCE

- 2010 to Present. **Lecturer.** Angelo State University, Department of Chemistry and Biochemistry. Duties include teaching the following courses: Elements of Chemistry, Elements of Chemistry Laboratories, General Chemistry lecture and laboratories.
- 2000 to Present. **Adjunct Instructor.** Park University, Goodfellow Air Force Base Campus. Duties include teaching the following courses: Introduction to Biology, Introduction to Chemistry, Contemporary Chemistry, The Human Body, and Human Ecology.
2000. **Laboratory Assistant.** Angelo State University, Department of Chemistry. Duties included preparing and maintaining the organic chemistry and general chemistry labs. Instructed one organic chemistry lab under supervision of Dr. Ross Dawkins.
- 1997 to 1998. **Teaching Assistant.** Angelo State University, Department of Biology. Duties included teaching the general biology laboratories.
1998. **Substitute Teacher.** San Angelo Independent School District.
1998. **Graduate Assistant.** Angelo State University, Department of Biology. Duties included preparing and maintaining the invertebrate zoology labs.
- 1996 to 1997. **Graduate Assistant.** Angelo State University, Department of Biology. Duties included preparing and maintaining the plant and animal physiology labs, cell biology labs, and assist with the human anatomy and physiology labs.

## WORK EXPERIENCE

- 1999 to 2011. **Director of Environmental Services.** San Angelo Community Medical Center. Duties include manage the operation of the Environmental Services departments for the hospital. Also serve as Safety Committee Chairman for the hospital.
- 1997 to 1999. **Porter.** San Angelo Community Medical Center. General cleaning duties.
1996. **Anesthesia Tech.** San Angelo Community Medical Center. Duties included assisting anesthesiologist during administration of general and local anesthetic, keeping physician carts supplied, and general patient care during surgery.

### RESEARCH EXPERIENCE

1996. **Research Assistant.** Angelo State University, Department of Biology, under the direction of Dr. Ned E. Strenth. A Review of the Status of the Sea Hare *Aplysia donca* (Gastropoda: Opisthobranchia) from Mustang Island, TX.
1995. **Research Assistant.** Angelo State University, Department of Biology, under the direction of Dr. Ned E. Strenth. A Systematic Review of the Land Snail *Holospira pedroana* Bartsch from the San Pedro region of San Luis Potosi, Mexico.

### PRESENTATIONS

1998. Beatty, J. D. An electrophoretic examination of the transition zone between two subspecies of *Rabdotus alternatus* (Gastropoda: Pulmonata) from Val Verde County. Presented to the annual meeting of the American Malacological Union (World Congress of Malacology) at the Smithsonian Institution in Washington D. C.
1996. Beatty, J. D., and Strenth, N. E. A preliminary review of allozyme variation in the land snail *Holospira pedroana* (Gastropoda: Plumonata) from Central Mexico. Presented to the 99<sup>th</sup> annual meeting of the Texas Academy of Science at Texas A&M in Galveston. This presentation was also given at the national meeting of the Tri-Beta Honors Society at Gannon University in Erie, Pennsylvania.

### PUBLICATIONS

1999. Beatty, J. D. A record of the terrestrial flatworm *Bipalium kewense* (Turbellaria: Bipalidae) from West-Central Texas. Texas Journal of Science. 51(1): 105-106.
1998. Beatty, J. D. Index to Volume 50 (1998) of the Texas Journal of Science. 50 (4): 351-356.
1997. Beatty, J. D. An examination of the transition zone between *Rabdotus alternatus alternatus* and *Rabdotus alternatus hesperius* (Gastropoda: Pulmonata) using allozyme electrophoresis. Texas Conchologist. 34(1): 30-31.
1997. Beatty, J. D. Index to Volume 49 (1997) of the Texas Journal of Science. 49 (4): 351-356.
1996. Beatty, J. D. Index to Volume 48 (1996) of the Texas Journal of Science. 48 (4): 333-337.
1995. Beatty, J. D. Index to Volume 47 (1995) of the Texas Journal of Science. 47 (4): 327-331.