

Neil Pratt

Frenship High School
Room: S-8
902 N. Dowden Road
Wolfforth, Texas 79382

Education

- 9/2004 - 9/2008 Texas Tech University
Degree: M.S. in Multidisciplinary Science for Teachers
- 9/1994 - 12/1999 Texas Tech University
Graduate-level Chemistry courses with concentration in Biochemistry.
- 9/1985 – 5/1992 Angelo State University
Degree: B.S. Chemistry
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Higher Education Positions

- 1/2009-1/2015 South Plains College – Science Department (Chemistry)
Adjunct faculty – taught CHEM 1411
- 9/1994-8/1999 Texas Tech University –Department of Chemistry and Biochemistry
Graduate teaching assistant – taught freshman-level labs (1105, 1106, 1107, 1108) and also one semester each of sophomore-level organic chemistry labs and analytical chemistry lab.
- 9/1998-5/1999 Texas Tech University –Department of Chemistry and Biochemistry
Interim general chemistry lab coordinator – oversaw the instructional and administrative aspects of freshman labs. Supervised the 20 graduate teaching assistants responsible for teaching all freshman level labs (except honors course labs).
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Publication

Verméglio A, Li J, Schoepp-Cothenet B, **Pratt N**, Knaff DB. The role of high-potential iron protein and cytochrome c(8) as alternative electron donors to the reaction center of *Chromatium vinosum*. *Biochemistry*. 2002 Jul 16;41(28):8868-75.