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1. Lee and Wattenbarger: Gas Reservoir Engineering, SPE Textbook Series, Vol 5. 2. Tek: Underground Storage Theory and Practice, Gulf Publishing, 1987. 3. Katz and Lee: Natural Gas Engineering -Production & Storage, McGraw Hill, 1990. COURSE LEARNING OBJECTIVES To Solve the Engineering Design Problems Related to Gas Reservoir Development.

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Awards & Honors. William O. and Montine P. Head Memorial Research Fund Award, Texas A&M University College of Engineering - 2017-2018;
Superior Energy Services Excellence in Service Faculty award - 2014

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