Petrel Fundamentals
Geol. 5115-006 CRN 27543

Dates: January 27-29, 2015
Time: T,W,R 8:00am-5:00pm
Room: Geol 305

Instructor: Dr. Giles
Office: Geological Sciences, Rm. 201A
Phone: 747-7075 email: kagiles@utep.edu
Office Hours: Mon-Wed. 9:00-11:00am; or by appointment

Software Text: To be furnished by Schlumberger

LECTURE AND LABORATORY SCHEDULE

1/27  Model 1-About Petrel
       Module 2- Petrel Basics
       Module 3-Data Preparation

1/28  Model 4-Petrel Windows
       Module 5- Seismic Reconnaissance
       Module 6-Overview of Modeling in Workflows in Petrel

1/29  Model 7-Make/Edit Surfaces
       Module 8- Make Simple Grid
       Model 9-Geometrical Modeling
       Module 10- Plotting and Collaboration