

Syllabus

Home

Syllabus

Syllabus

Spring 2006 Time: Monday and Wednesdays 12:30 - 1:45 pm, Room - FN 2.202

Instructor: *Dr. Ignacio Pujana* (F0 2.616, Office 972-883-2461, Office Hours - by appointment, any time.

E-mail: pujana@utdallas.edu



Teaching Assistants:	
Li Sun E-mail: lx025100@utdallas.edu Office Hours: By Appointment	Eric T Tangumonkem E-mail: tayemalung@student.utdallas.edu Office Hours: By Appointment

Course Requirements:



Lab manual

Interpreting Earth History: A Manual In Historical Geology (Spiral-bound)
by Morris Petersen, J. Keith Rigby

Equipment: Ruler, pencils different colors, and eraser.

Co requisite: GEOS 1304

Grading: Quizzes - 30%, Hand-In Assignments - 40%, Final Lab Quiz - 30%

The lab will give you hands-on experience in recognizing different types of sediments that form sedimentary rocks, different types and ages of fossils, and how fossils and sedimentary rocks can be combined to map the paleogeography of the earth. The lab will also present several map examples from which you will interpret the geologic history of that map area. The course will end with an exercise on Hominid Evolution. This lab course accompanies the lecture course GEOS 1304.