



Department of Geology & Geophysics University of Alaska Fairbanks

Geos 378 : Introduction to Geoinformatics

Test 2: Take home test

Due before: 5.00 pm April 16, 2004 (Friday)

Instructions: This test constitutes 20% of your total mark for the GEOS 378 course. The expected length of the answer to the question is 1.5 to 3.5 typed pages. Estimated time input for this test ranges anywhere from 4 hours to 10 working hours. You are encouraged to include figure/s, if appropriate. Let your imagination run!

Question:

You are invited to be a guest GIS instructor in a local school. You have 3 hours time with the children. You are allowed to make a choice to be with children of ages 5yrs – 7yrs OR with children of 11 – 13 yrs. Your task is to make the children understand the concept and applications/advantages of GIS and get enthusiastic about GIS. How will you do this?