

WLF 201

Assignment for Lab 2:

Use the random number generator module in Excel to collect a random sample of 10, 20, and 50 data points for wolf harvest. Enter those 3 samples into an Excel spreadsheet in 3 different columns. Calculate means and variances for each column of data. Bring a hard copy (to be turned in for credit) and an electronic copy of the spreadsheet to next week's lab.

A link on the website will allow you to download an example spreadsheet that illustrates 2 different ways to generate random samples from a data matrix.