

11
Wed, Fri., Nov. 8 & 10

Funkiness in the Fall Zone
Maple Flats map & sections due- Wed., Nov. 8
Fall Zone trip 3

12
Wed, Fri., Nov. 15 & 17

Magnetic surveying- an introduction
500 Acre Tract project due- Fri., Nov. 17
. / , . 18/19- Ash-Lawn/Highland- a geophysical study

13
Wed, Fri., Nov. 22 & 24

No Class- Thanksgiving Break

14
Wed, Fri., Nov. 30 &
Dec. 1

Geophysical data reduction
Fall Zone project due- Wed., Nov. 30

15
Wed, Fri., Dec. 6 & 8

Work with your partners on the research talk
Ash Lawn project due- Wed., Dec. 6

Fri., Dec. 8, A + A = 2 +

Grading

Field Notes & Maps 20%
Attitude/participation 5%
Rock Garden write-up 5%
Reading quizzes (3) 5%

500 Acre Tract project 15%
Fall Zone project 15%
College Woods project 15%
* you'll complete

Maple Flats project* 15%
Highland project* 15%
Research talk 5%
the Maple Flat or the Highland project

Readings

There is no textbook for this course; however there will be a number of reading assignments. Reading assignments will be posted to Blackboard. Assignments should be read for *comprehension* and before the trips in which the material will be discussed.

Required Supplies

field book
ruler

mechanical pencils
colorem BT&f.006

belt

colorem BT&f.006 Tc 41 0 0 41 0 0 Tm /TT3 1 T (n)4 (i) N541 0