ES302 SPRING 2023 CLASS SCHEDULE: This outline should be considered tentative at best. The following schedule may be modified as the class framework evolves throughout the term. **Note 2**: Readings listed "Waltham" refers to the Geology Mathematics text chapters available on the Canvas and class web site.

Week	<u>Dates</u>	Class Content	Class Exercises	Readings
1		Class Policies, Team Building day Class Meeting Week 1 p / Guest Speaker: Thursday April 6	Pre-Game Diagnostic Skills Assessment 3 PM, NS218, Careers in Engi	Instructor Resources
2	April 10-16	Algebraic Problem Solving, Math/Algebra Review, Units n Class Meeting Monday April 10; 1 Assignments Due for Canvas Submi	See checklist / class web page	Instructor Resources Waltham Chap. 1
3	April 17-23 Field Tri	2-D Map Principles, Scale, Location, Bearings, Gradient p Monday April 17, OSU Water Rese Assignments Due for Canvas Submi	See checklist / class web page	Instructor Resources O PM, Returns 4:30 PN
4	April 24-30 In-Perso Week 3	₩	See checklist / class web page PM ssion by Monday April 24; 11 I	Waltham Chap. 2-3 Instructor Resources
5	May 1-7 In-Perso Field Tri	Map Applications to Geologic Problem Solving (Maps Part 2) n Class Meeting Monday May 1; 1 P p Thursday May 4, WOU Groundwat Assignments Due for Canvas Submi	See checklist / class web page M er Drilling Project, 1-3 PM (TBI	Instructor Resources
6	Resources Week 5 /	Intro to Trigonometry (Part 1) n Class Meeting Monday May 8; 1 P Assignments Due for Canvas Submi duiz 2 – Thursday May 11 Canvas Dro	ssion by Monday May 8; 11 PM	Instructor
7		Trigonometry (Part 2), Geologic Applications ass Meeting Wednesday May 12; 1 F Assignments Due for Canvas Submi		Instructor Resources
8	May 22-28		See checklist / class web page	Waltham Ch. 6 Instructor Resources
9	Week 8 /	Geostatistics, Data Analysis Meeting Monday May 29 – Memoria Assignments Due for Canvas Submi Luiz 3 – Thursday June 1 Canvas Dro	ssion by Monday May 29; 11 P	Instructor Resources M
10		Geologic Site Analysis Applications to Geoscience n Class Meeting Monday June 5; 1 F Assignments Due for Canvas Submi		Instructor Resources
11		No Class Meeting - Final Exam Wedn Week 10 Assignments Due for Canva		e 12; 11 PM