

Student: _____

Section: ___3 PM Tues ___6 PM Tues

| Learning Evaluation Category and Topic (Blackboard Tool Used) | | | Points | |
|---|---|------|--------|----------|
| | | | Earned | Possible |
| (1) Participation in Discussions (Found in Blackboard Discussion Thread tool) [Worth up to 30 pts per topic.] | | | | 240 |
| c | D1. Student Introductions: Meet and Greet | E1 | | |
| c | D2. Arkansas Minerals | | | |
| c | D3. Soils and Sediments | E2 | | |
| c | D4. Time and Geology | | | |
| c | D5. Flood Risk Assessment | E3 | | |
| c | D6. Glaciers | | | |
| c | D7. Geologic Structure as Art | E4 | | |
| c | D8. Plate Tectonics | | | |
| (2) Assignments (Found in Blackboard Assignments Tool) | | | | 260 |
| c | A1. Pledge (Mandatory to Continue in Course and Have Grades Apply) | E1 | | x |
| c | A2. Online Learning Aptitude Test | | | 20 |
| c | A3. Learning Styles Survey | | | 30 |
| c | A4. Radiocarbon Dating | E2 | | 30 |
| c | A5. Virtual River (Discharge and Flooding) | E3 | | 60 |
| c | A6. Virtual Earthquake and New Madrid Seismic Zone | | | 60 |
| c | A7. Geology and Public Policy | E4 | | 30 |
| c | A8. Course Reflective Short Response | | | 30 |
| (3) Laboratory Modules and Fieldtrip (Found in Blackboard Assignments Tool, but Uploaded/Submitted through the Assignment Tool) | | | | 600 |
| c | Modules Ch 1, 3 and 4 Intro, Minerals and Rock Cycle | LE 1 | | 75 |
| c | Modules Ch 2 and 5 Plate Tectonics and Igneous Systems | | | 75 |
| c | Modules Ch 6 and 8 Sedimentary Systems and GeoTime | | | 75 |
| c | Modules Ch 7 and Ch 10 Metamorphic Systems and Geologic Structure | LE 2 | | 75 |
| c | Modules 9 Introductory and Geospatial Topographic Maps / Aerial Information | | | 75 |
| c | Module 13 Glacial Studies and Global Change Considerations | | | 25 |
| c | Field Trip: Tanyard Creek Trail Participation and Final Report | | | 200 |

| (4) Examinations (Content and Lab Materials) | | | | 450 |
|---|---|------|--|------------|
| C | Content Exam 1 [Ch 1 – 4] (Take at Testing Center only / closed resources 1 attempt only.) | E1 | | 75 |
| C | Content Exam 2 [Ch 5 – 10] (Take at Testing Center only / closed resources 1 attempt only.) | E2 | | 75 |
| C | Lab Exam 1 | LE 1 | | 75 |
| C | Content Exam 3 [Ch 11 – 16] (Take at Testing Center only / closed resources 1 attempt only.) | E3 | | 75 |
| C | Content Exam 4 [Ch 17 – 20] (Take at Testing Center only / closed resources 1 attempt only.) | E4 | | 75 |
| C | Lab Exam 2 | LE 2 | | 75 |
| (5) Capstone Experience | | | | 450 |
| | Capstone Option: Comprehensive Final Examination | C-EX | | 450 |
| | Capstone Option: EMPACTS Project | C-EP | | 450 |
| Categories (1) through (5) Points Earned: | | | | |
| Course Percentage (# / 2000) * 100= | | | | |

Letter Grade*:

Key:

E1 Content Exam 1
E2 Content Exam 2
E3 Content Exam 3
E4 Content Exam 4
LE1 Lab Exam 1
LE2 Lab Exam 2
C Capstone

*See syllabus for percentages.

| Practice Quizzes available to you in Blackboard | |
|---|----|
| <i>Very good for you to try, however they do not directly count toward course grades.</i> | |
| CQ 1. Ch 1 - 2 Intro and Minerals | E1 |
| CQ 2. Ch 3 - 4 Igneous Systems | |
| CQ 3. Ch 5 - 6 Weathering, Soils & Sedimentary Systems | E2 |
| CQ 4. Ch 7 - 8 Metamorphic Systems and Geologic Time | |
| CQ 5. Ch 9 - 10 Mass Wasting and Surface Water | E3 |
| CQ 6. Ch 11 - 12 Groundwater and Glacial Systems | |
| CQ 7. Ch 13 - 14 Wind and Shores | |
| CQ 8. Ch 15 - 16 Geologic Structures and Earthquakes | E4 |
| CQ 9. Ch 17 - 18 Interior, Geophysics and Sea Floor | |
| CQ10. Ch 19 - 20 Plate Tectonics, Mtns & Continental Crust | |