| Week and date | Lab assignment | Lab Topic | Lab Due Dates |
|---------------------------------|----------------|---|---|
| Week 1 Jan 19 | Lab 1 | Chapters 3, 4 Sedimentary rocks and Depositional Environments | |
| Week 2 Jan 25 | Continue lab 1 | | Lab 1 worksheet due Jan 31 |
| Week 3 Feb 1 | Lab 2 | Chapters 1, 2 Relative Dating and Radiometric Dating | |
| Week 4 Feb 8 | Continue lab 2 | | Lab 2 worksheet due Feb 14 Lab Quiz 1 due Feb 14 |
| Week 5 Feb 15 | Lab 3 | Chapters 8, 9 Fossils, and Evidence of Evolution | |
| Week 6 Feb 22 | Continue Lab 3 | | Lab 3 worksheet due Feb 28 Lab Quiz 2 due Feb 28 |
| Week 7 March 1 | Lab 4 | Chapters 5, 6 Stratigraphy and Physical Correlation | |
| Week 8 March 8 | Continue Lab 4 | | Lab 4 due March 14 Lab Quiz 3 due March 14 |
| Week 9 March 15 | | Spring break! No s | chool! |
| Week 10 March 22 | Lab 5 | Chapters 7, 12 Facies and Sea Level Change, and Index Fossils | |
| Week 11 March 29 | Continue Lab 5 | | Lab 5 due April 4 Lab Quiz 4 due April 4 |
| Week 12 April 5 | Lab 6 | Chapters 11, 13, 14 Plate Tectonics, Geologic Maps, and Canadian Shield | |
| Week 13 April 12 Week 14 | Continue Lab 6 | | Lab 6 due April 18 Lab Quiz 5 due April 18 |
| April 19 Week 15 April 26 | | | Quiz 6 due April 25 |

Lab Schedule: (With due dates) All labs and quizzes are due by end of day Sundays.