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Introduction to Physical Geology Lab 6. Igneous Rocks and Volcanism Lesson 6 Question 1 1 / 1 point What mineral composition is most characteristic of felsic rocks? 1) olivine, pyroxene, and calcium-rich plagioclase Correct Response 2) CORRECT orthoclase, quartz, and biotite 3) calcium-rich plagioclase and hornblende with some olivine ...

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Geology is the core discipline of the earth sciences and encompasses many different

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Chapter 1 Introduction to Geology. ... 4.6 Volcano alert – The most important tools for monitoring volcanoes are seismometers, and while there is a good network of seismometers in southwestern BC, there are not enough in close proximity to Mt. Garibaldi to be able to accurately define the locations and depths of earthquakes around the volcano ...

~~Appendix 3 Answers to Exercises – Physical Geology–~~

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Welcome to Physical Geology Laboratory: Interactive Diagrams and Questions! The purpose

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of this “ book ” is to help students practice skills to master learning objectives for physical geology laboratory. I hope you will find these materials helpful; however, they are not a substitute for attending class or help sessions.

~~Introduction—Physical Geology Laboratory—~~

CHEM& 161 General Chemistry w/Lab I - 6 credits; ENGL& 101 English Composition I - 5 credits; GEOL& 101 Introduction to Physical Geology; Winter Quarter: CHEM& 162 General Chemistry w/Lab II - 6 credits; CMST& 220 Public Speaking* - 5 credits; MATH& 151 Calculus I - 5 credits; Spring Quarter: CHEM& 163 General Chemistry w/Lab III - 6 credits

~~Geology—Centralia College~~

Introduction to Canadian Geology: review Saskatchewan and Canadian mineral and energy resources and know approximate locations of several major resources in Saskatchewan and Canada (e.g., nickel is a resource found in Ontario). Rocks and minerals will be covered on the lab final exam but there will be no actual specimens to examine during the exam.

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