



AP Testing Student

Start Date Mon, Jul 17, 2023 <small>Student enrollment date</small>	End Date Sun, Dec 31, 2023 <small>Determined by course pace</small>	Assignments 15	Time to complete 18 weeks, 3 days
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1. Module 1 -- Common Minerals			
Item	Days ⓘ	Due Date ⓘ	Status
Minerals: Open Questions / Discussion <small>5 pts</small>	92 <input type="button" value="↑"/> <input type="button" value="↓"/>	Wed, Nov 22, 2023	<input checked="" type="checkbox"/>
Part A: Minerals Lab Assignment <small>5 pts</small>	0 <input type="button" value="↑"/> <input type="button" value="↓"/>	Wed, Nov 22, 2023	<input checked="" type="checkbox"/>
Part B: Minerals Knowledge Check <small>3 pts</small>	0 <input type="button" value="↑"/> <input type="button" value="↓"/>	Wed, Nov 22, 2023	<input checked="" type="checkbox"/>

Remove Pace No pending changes to apply

- Home
- Modules
- People
- Grades
- Files
- Credentials

Part A: Minerals Lab Assignment

Due Nov 22 by 11:59pm **Points** 5 **Submitting** a file upload

The purpose of this assignment is to better understand mineral identification.

Please respond to the following 3 questions (either in the form of a text entry or an attached .doc file)

1. What are three properties of quartz?
2. What are three properties of biotite?
3. What are three properties of calcite?

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To Do

- [Part A: Minerals Lab Assignment](#)
 CPT101 - Course Pacing
 Test
 5 points |
 Jul 26 at 11:59pm
- [Part B: Minerals Knowledge Check](#)
 CPT101 - Course Pacing
 Test
 3 points |
 Jul 26 at 11:59pm
- [Rocks: Open Questions / Discussion](#)

Course Introduction
Welcome to Rocks for Jocks!
Course Expectations & Overview
Module 1 -- Common Minerals
Minerals Lesson Introduction
Minerals: Open Questions / Discussion