PAST AGENDAS

Agenda Class #17 - 10/10/19

It's an **B** *day!*

➢ Do Now work -> -> ->
➢ Review work: **20 min**
  ○ Last minute studying & notebook tweaks
➢ At **1:15** turn in notebooks & review packets, spread out for testing

Homework:
★ None!

● Pick up/glue in any returned CPs in your folder

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Agenda Class #16 - 10/8/19

It's an B day!

➤ Do Now work -> -> ->
➤ Review work
  ○ Comprehensive review
  ○ Notebook work
  ○ CP retakes
➤ Module 1 CP Retake

Homework:
★ Test Prep: notebooks, videos, comprehensive review (optional)

Agenda Class #15 - 10/3/19

*It's an **B** day!*

➢ Do Now work -> -> ->
➢ Review States of Matter & vocab
➢ Lab output & debrief
➢ Complete lab PLQs
➢ Practice worksheet
➢ Mod 3 Checkpoint

Homework:
★ Complete Changes Worksheet

● Module 2 checkpoint
● Pick up/glue in:

Item	Page
Practice Worksheet	86

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Agenda Class #15 - 10/2/19

*It's an **A** day!*

➢ Do Now work -> -> ->
➢ Review States of Matter & vocab
➢ Lab output & debrief
➢ Complete lab PLQs
➢ Practice worksheet
➢ Split:
  ○ ADV - Mod 3 Checkpoint
  ○ HON - lecture

Homework:
★ Comprehensive review

Honors - review PPT on schoology

Advanced
● Module 2 checkpoint
● Pick up/glue in:

Item	Page
CP - U2M1 (folders)	66
Practice Worksheet	86

Agenda Class #14 - 10/1/19

*It's a **B** day!*

➢ Do Now work -> -> ->
➢ CP - U2M1 corrections
➢ HW content questions?
➢ Lab: Investigating Changes in Matter
➢ Finish Mineral ML PLQs
➢ Debrief ML

Homework:

★ Video: Phase Changes
★ **Checkpoint - U2 M2 next class**

Pick up/glue in:

Item	Page
CP - U2M1 (in folders)	66
Lab: Changes in Matter *Post Lab Questions*	80 82
HW Notes: Phase Changes	84

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Agenda Class #14 - 9/27/19

It's an **A** *day!*

➢ Do Now work -> -> ->
➢ Debrief Mineral ML
➢ Split
  ○ **Adv: Checkpoint - U2 M2**
  ○ **Honors: ML conclusion**
➢ Review Endo/Exothermic
➢ Lab: Investigating Changes in Matter

Homework:

★ Adv - Video: Phase Changes
★ Honors -

Pick up/glue in:

Item	Page (Adv)
CP - U2M1 (ADV ONLY)	66
Lab: Changes in Matter *Post Lab Questions*	80 82
HW Notes: Phase Changes (ADV ONLY)	84

Agenda Class #13 - 9/26/19

*It's a **B** day!*

➢ **Checkpoint - U2 Module 1**
➢ Do Now work -> -> ->
➢ HW questions
➢ WS - Properties Vocab
➢ ML - Properties of Minerals
  ○ Read procedure & <mark>highlight</mark> data to be collected
  ○ Set up data table
  ○ Complete lab & PLQs

Homework:
★ Video: Endo/Exothermic

Pick up/glue in Notebook pages:

Item	Page
Worksheet: Properties Vocabulary	70
ML: Properties of Minerals *Post Lab Questions*	72 74
HW Notes: Exothermic/Endothermic	78

Agenda Class #13 - 9/25/19

It's an **A** *day!*

- ➤ **Checkpoint - U2 Module 1**
- ➤ Do Now work -> -> ->
- ➤ HW questions
- ➤ Stations:
  - ○ ML - Properties of Minerals
  - ○ WS: Properties Vocab

Homework:
- ★ Video: Endothermic & Exothermic

Pick up/glue in Notebook pages:

Item	Page
Worksheet: Properties Vocabulary	70
ML: Properties of Minerals	72 & 74
HW Notes: Exothermic/Endothermic	78

Agenda Class #5 - 9/4/19

It's an **A** *day!*

➤ Do Now work -> -> ->
➤ Variable Practice
➤ Checkpoint return/revisions
➤ Lab - Observation & Experiment
➤ **Checkpoint - Module 2**
➤ Paperclip patterns

Homework:

★ Video: Accuracy vs Precision
★ Video: Percent Error

Agenda Class #5 - 9/3/19

*It's a **B** day!*

- ➢ Do Now work -> -> ->
- ➢ Variable Practice
- ➢ Lab - Observation & Experiment

Homework:

- ★ Complete Controls and Variables Worksheet
- ★ Video: Accuracy vs Precision
- ★ Video: Percent Error

DO NOW - lab side

Turn in signed forms, grab name card
Pick up/glue in:
- ❖ Graded Checkpoints (p. 16)
- ❖ Notebook pages:
  - ➢ Lab: Observation & Experiment
    - ■ 24: Procedure
    - ■ 25: Data table A
    - ■ 26: Data table B
  - ➢ 30: U1M3 KUDs
  - ➢ 32: Paperclip Patterns
  - ➢ 34: HW Notes: Accuracy/Precision
  - ➢ 36: HW Notes: % error

Agenda Class #4 - 8/30/19

It's an **A** *day!*

● Do Now work -> -> ->
● Review Tools PLQs & Safety Scenarios
● Checkpoint - Module 1
● Video: Experimental Design
● Worksheet: Variable Practice

HW - Video: Experimental Design,

Agenda Class #4 - 8/29/19

It's a B day!

- Do Now work -> -> ->
- Review Tools PLQs
- Safety Scenarios
- Checkpoint - Module 1
- *Lockdown Drill*

HW - Video: Experimental Design, Worksheet: Variable Practice

1. Turn in signed syllabus & safety forms

1. Pick up your name card

1. Pick up and glue in:
- U1M2 KUDs (p. 18)
  LEAVE page 16 for your checkpoint & corrections!
- Notes - Experimental design (p. 20)
- Variable Practice (p.22 - layered)