

Continuous Learning Syllabus - 6 Weeks

April 6-May 22

Subject: AP Biology

Instructor: Kevin Blackstone

kevin.blackstone@cmsbears.org

Zoom Meetings Days: Wednesday and Friday Times: 10:00 - 10:30 AM Office Hours: 1:00 - 3:00 PM (by appointment)	Google Classroom Link: https://classroom.google.com/u/0/c/NTgyNTA4OTY1NzBa Class Code: wf4zcir
Classroom Policies and Expectations	
Grading Policy	• Students will earn one grade per week. • The following grading scale will be used: 100% - Good/Excellent Work 70% - Fair Work 50% - Poor Work 0% - Didn't Turn in Work/Plagiarism • All assignments will be submitted electronically.
Final Exam	• Students will submit a self-designed project (e.g., Google Docs, Google Slides, video, etc.) that explains one key concept from each unit of study from the semester and explains the importance/significance of that key concept.
Zoom	• Students are expected to interact in a school-appropriate manner during Zoom meetings. • Students are expected to dress appropriately during Zoom meetings. • Links to the Zoom meetings will be posted in Classroom. • Zoom meetings will be recorded and posted in Classroom.
Google Classroom	• All assignments and announcements/communications will be posted in Classroom (link above). • Students are expected to interact in a school-appropriate manner.

Date	Lesson	Assignment
Monday, April 6, 2020	• Discuss modified AP Exam • Discuss distance learning procedures • Discuss results of Unit 1 Progress Check from AP Classroom	• Do the Unit 2 Progress Check: MCQ from AP Classroom (Due April 7)
Wednesday, April 8, 2020	• Review important concepts from Unit 1 • Analyze sample free response answers • Discuss results of Unit 2 Progress Check	• Explain areas of misunderstanding that were clarified by review of Unit 1 (Due April 14) • Do the Unit 3 Progress Check: MCQ from AP Classroom (Due April 14)
Wednesday, April 15, 2020	• Review important concepts from Unit 2 • Analyze sample free response answers • Discuss results of Unit 3 Progress Check	• Explain areas of misunderstanding that were clarified by review of Unit 2 (Due April 16) • Do the Unit 4 Progress Check: MCQ from AP Classroom (Due April 21)
Friday, April 17, 2020	• Review important concepts from Unit 3 • Analyze sample free response answers	• Explain areas of misunderstanding that were clarified by review of Unit 3 (Due April 21) • Do the Unit 5 Progress Check: MCQ from AP Classroom (Due April 23)
Wednesday,	• Review important concepts from	• Explain areas of

April 22, 2020	Unit 4 Analyze sample free response answers	misunderstanding that were clarified by review of Unit 4 (Due April 23) Do the Unit 6 Progress Check: MCQ from AP Classroom (Due April 28)
Friday, April 24, 2020	- Review important concepts from Unit 5 - Analyze sample free response answers	Explain areas of misunderstanding that were clarified by review of Unit 5 (Due April 28)
Wednesday, April 29, 2020	- Review important concepts from Unit 6 - Analyze sample free response answers	Explain areas of misunderstanding that were clarified by review of Unit 6 (Due May 1)
Friday, May 1, 2020	- Review Units 1 - 2 - Discuss test-taking strategies	Work on free response questions in Progress Checks for Units 1 - 2.
Wednesday, May 6, 2020	- Review Units 3 - 4 - Discuss test-taking strategies	Work on free response questions in Progress Checks for Units 3 - 4.
Friday, May 8, 2020	- Review Units 5 - 6 - Discuss test-taking strategies	Work on free response questions in Progress Checks for Units 5 - 6.
Wednesday, May 13, 2020	Discuss Unit 7 (for sophomores and juniors)	Begin project for final exam grade
Friday, May 15, 2020	Discuss Unit 8 (for sophomores and juniors)	Complete project for final exam grade (Due 5/20)
Wednesday,	Submit final project	

May 20, 2020		
Friday, May 22, 2020		