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Roselle Park Public Schools
510 Chestnut Street
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"A High Performing School District"

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Learning from Home Lesson Plans

Class	Weeks	Electronic Assignments	Paper Assignments
	Week 1	EdPuzzle: Amazing Cell Process that uses Division to Multiply Take notes answer questions EdPuzzle: Copy of Amoeba Sisters on Meiosis Take notes answer questions EdPuzzle: Amoeba Sisters Cancer Take Notes Answer Questions Submit on google Classroom	Biology Book Chapter 10 Page 234 Take Notes 10.1 237 1-6 Page 238 Notes 10.2 243 1-7 Page 251 Notes 10.3 247 1-7 Take Notes on section 11.4
	Week 2	Who Killed Yew Parts 1-3 Submit on google Classroom	Who killed yew Parts 1-3
	Week 3	Read the two articles one about Trans Fats and Science on TV Submit answers to the questions on google Classroom	Articles questions
	Week 4	EdPuzzle - Cellular Respiration	

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Home Instruction Packet for (Academic Biology)

Mr. Dagounis Academic Biology

<p>This work will be graded and counted towards their marking period grade. EdPuzzle will grade your answers, show notes when you return to school and WHO Killed Yew?</p>	
<p>I am available to support you during the hours 7:50am-2:50 pm to answer any of your questions. I will be responding to your emails within the hour.</p> <p>You can contact me at: ddagounis@rpsd.org</p>	
<p>Lesson: Title, Objective, What doing and how assessed.</p>	<p>Week 1 - complete EdPuzzle, they will be automatically graded Week 2 -Who Killed Yew? Complete the questions and drawings, show me this when your return to school. Week 3: Read the articles, then answer the questions and submit on google classroom</p>
<p>Week 1-</p>	<p>Students will watch video found on Google classroom via EdPuzzle, these will help students review the processes of Cellular Division. EdPuzzle: Amazing Cell Process that uses Division to Multiply Take notes answer questions EdPuzzle: Copy of Ameoba Sisters on Meiosis Take notes answer questions EdPuzzle: Amoeba Sisters Cancer Take Notes Answer Questions</p>
<p>Lesson 1:</p>	<p>On Google classroom do assignment: Mitosis: The Amazing Cell Process that Uses Division to Multiply (EDPUZZLE) Take notes and answer questions Assessment: Once you complete eDPuzzle video it will provide me a grade</p>
<p>Lesson 2:</p>	<p>EdPuzzle: Copy of Ameoba Sisters on Meiosis Take Notes and Answer questions Assessment: Once you complete eDPuzzle video it will provide me a grade</p>
<p>Lesson 3:</p>	<p>EdPuzzle: Amoeba Sisters Cancer Take Notes Answer Questions Assessment:</p>

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	<p>Once you complete eDPuzzle video it will provide me a grade</p>
Week 2-	<p>Students will work on The Case Study Who Killed Yew? This will provide the students with a review of the process of Mitosis and apply this information to a case study.</p>
Lesson 1:	<p>Who Killed Yew Case Study Read "Who killed Yew and watch videos, answer questions 1-3.</p>
Lesson 2:	<p>Work on questions 4-5, Fill in the phases, add notes, describe the phases in detail and label all parts of each phase</p>
Lesson 3:	<p>Continue onto Part 3 of Who killed Yew, answer question number 1. Don't go on any further.</p> <p>Go to Google Classroom and Do assignment Phases of Mitosis. (Bozeman Science Video) Assessment: Once you complete eDPuzzle video it will provide me a grade Turn in Who Killed Yew when you return to school.</p>
Week 3:	<p>Read the following articles and then answer the questions that go along with them. Submit on google classroom</p>
Lesson 1:	<p>Read the Article, "Why Trans Fats became food villain" https://www.sciencenewsforstudents.org/article/why-trans-fats-became-food-villain</p>
	<p>Read the Article, 'Cool Jobs Keeping TV Science Honest' https://www.sciencenewsforstudents.org/article/cool-jobs-keeping-tv-science-honest</p>
Lesson 2:	<p>Questions along with Why Trans Fats became food villain" https://www.sciencenewsforstudents.org/classroom-question/question-s-why-trans-fats-became-food-villain</p>
Lesson 3:	<p>Questions for Cool Jobs Keeping TV Science Honest" https://www.sciencenewsforstudents.org/classroom-question/question</p>

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Week 4:	s-keeping-tv-science-honest Lesson 1: EdPuzzle” Cellular Respiration” Watch video and answer questions that go along with the video.
	Directions for Paper Assignments: Week 1: Biology Book Chapter 10 Page 234 Take Notes 10.1 237 1-6 Page 238 Notes 10.2 243 1-7 Page 251 Notes 10.3 247 1-7 Take Notes on section 11.4 Week 2: Who killed Yew? Hand in parts 1-3 when you return Week 3: Articles and questions. Download articles and save to your desktop

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