

Roselle Park Public Schools
510 Chestnut Street
Roselle Park, New Jersey 07204

Pedro A. Garrido
 Superintendent of Schools
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"A High Performing School District"

James Salvo
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Home Instruction Packet for Anatomy & Physiology

Name of Teacher and Class: Tamara Pires Period 2

<p>All assignments will be posted on Google Classroom along with the due dates. This work will be submitted to the teacher through Google Classroom. This work will be graded and counted towards their marking period grade.</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 contact me by email (Tpires@rpsd.org), through Google Classroom or through the Remind app.</p>	
<p>Lesson: Title, Objective, What doing and how assessed.</p>	<p>Assignment Directions and how collected. Definitive due dates...</p>
<p>Week 1-</p> <p>Lesson: Brain Surgery Lesson 2: Digestive system assignment</p> <p>Week 2-</p> <p>Lesson 1: Virtual Lasik eye surgery Lesson 2: Virtual Heart surgery Lesson 3: Virtual Aortic Aneurysm surgery</p> <p>Week 3:</p> <p>Lesson 1: Virtual Knee Replacement Surgery Lesson 2: Virtual Hip Replacement Surgery Lesson 3: Virtual Childbirth Lesson 4: Virtual C-Section surgery</p>	<p>Deep Brain Stimulation Virtual Surgery and questions are posted on Google Classroom. Directions, username, and password for the surgery website is also provided on GC.</p> <p>Digestive System Webquest with links are posted on GC. Students will submit webquest and surgery answer sheet through GC - due 3/20</p> <p>Students will access the virtual surgery links and worksheets through Google Classroom. All 3 surgery assignments must be submitted through GC - due on Friday 3/27</p> <p>Students will access the virtual surgery links and worksheets through Google Classroom. All 4 surgery assignments must be submitted through GC - due on Friday 4/3</p>

Home Instruction Packet for CP Biology

Name of Teacher and Class: Tamara Pires Periods 1,7 & 8

All assignments will be posted on Google Classroom along with the due dates. This work will be submitted to the teacher through Google Classroom. This work will be graded and counted towards their marking period grade.

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.

You contact me by email (Tpaires@rpsd.org), through Google Classroom or through the Remind app.

Lesson: Title, Objective, What doing and how assessed.

Assignment Directions and how collected. Definitive due dates...

Week 1-

Lesson: Mitosis and The Cell Cycle: Analyze and evaluate the stages of the cell cycle by reading over worksheet information and looking at graphs and diagrams to answer questions.

Worksheets 87 to 91 posted on Google Classroom
 Students will submit answer sheet through GC - due 3/20

Week 2-

Lesson 1: Stems Cells, Cell differentiation and Tissue types: Comprehend, analyze, and evaluate what stem cells are and the different types of stem cells and what they can become; the function of different cells and tissues in the body by reading over worksheet information and looking at diagrams to answer questions.

Worksheets 92 to 94 posted on Google Classroom
 Students will submit answer sheet through GC due Wednesday 3/25

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Home Instruction Packet for Academic Biology

Name of Teacher and Class: Tamara Pires Periods 5 & 6

<p>All assignments will be posted on Google Classroom along with the due dates. This work will be submitted to the teacher through Google Classroom. This work will be graded and counted towards their marking period grade.</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 contact me by email (Tpaires@rpsd.org), through Google Classroom or through the Remind app.</p>	
<p>Lesson: Title, Objective, What doing and how assessed.</p>	<p>Assignment Directions and how collected. Definitive due dates...</p>
<p>Week 1- Lesson1 : Review Of Cell Structure & Function Lesson 2: Review of Homeostasis and Transport</p>	<p>Worksheet packets and answer form for the 2 lessons are posted on Google Classroom Students will submit answer sheet through GC - due 3/20</p>
<p>Week 2- Lesson 1: Photosynthesis and Cellular Respiration Lesson 2: Yeast Growth Graphs</p>	<p>Worksheet packets and answer form posted on Google Classroom Students will submit answer sheet through GC due Wednesday 3/25</p> <p>Graphs and questions will be posted on GC. Students will submit answers through GC. Due on Friday 3/27</p>
<p>Week 3: Biology Review</p>	<p>Diagnostic Test packet is posted on GC. Students will submit answers on GC. Due 4/3</p>

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Lesson 2: Cancer	Students will look on Google Classroom to see assigned work. Students will submit work through GC – due Friday 3/27
Week 3: Biology Review	Students will refer to posted work on Google Classroom. Students will submit work as directed – Due Friday April 3.