## Biomolecules - Unit 2 PAP



I can identify parts of DNA, determine how traits are carried and recognize that DNA is in all living things.

Fold on dotted line and glue this portion in notebook



## Biomolecules Unit

Monday 9/2	Tuesday 9/3	Wednesday 9/4	Thursday 9/5	Friday 9/6
<u>Holiday!</u>	<u>Topic:</u> Scientific Design <u>Activities:</u> Review for test	<u>Topic:</u> Scientific Design <u>Activities:</u> Test over Scientific Design and Safety	Topic:BiomoleculesActivities:TRTWBy the end of theperiod I can:4, 5, 6	Topic:BiomoleculesActivities:Structure/SynthesisBy the end of theperiod I can:1, 2, 3, 4, 5, 6
Monday	Tuesday	Wednesday	Thursday	Friday
9/9	9/10	9/11	9/12	9/13
Iopic:BiomoleculesActivities:Practice, Card MatchBy the end of theperiod I can:4, 5, 6Monday9/16Topic:EnzymesActivities:Enzyme Simulation& GraphingBy the end of theperiod I can:9, 10, 11, 12Parent Night!	I opic:BiomoleculesActivities:Practice, chartBy the end of theperiod I can:1, 2, 3, 4, 5, 6Tuesday9/17Topic:EnzymesActivities:QuizBy the end of theperiod I can:9, 10, 11, 12	Iopic:   Enzymes   Activities:   Game Day   By the end of the   period I can:   9, 10, 11, 12   Wednesday   9/18   Late Arrival   © © © ©   Topic:   DNA Notes   Activities:   By the end of the   period I can:   7, 8	Iopic:EnzymesActivities:Enzyme NotesBy the end of theperiod I can:9, 10, 11, 12Thursday9/19Topic:DNAActivities:DNA modelBy the end of theperiod I can:7, 8	Iopic:EnzymesActivities:LabBy the end of theperiod I can:9, 10, 11, 12Friday9/20Topic:DNAActivities:Candy DNABy the end of theperiod I can:7, 8
Monday 9/23	Tuesday 9/24	Wednesday 9/25	Thursday 9/26	Friday 9/27
Topic: All Biomolecules <u>Activities:</u> Review for test <u>By the end of the</u> <u>period I can:</u> 1 - 10	Exam over Biomolecules!	Topic: Cells Activities: Pro vs Eu By the end of the period I can:	Topic: Cells Activities: Pro vs Eu By the end of the period I can:	Topic: Cells <u>Activities:</u> Pro vs Eu <u>By the end of the</u> period I can:

\*\*\*\* This is a tentative calendar and subject to change.