

March 2020

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	<p>9 Day 4 Main parts of digestive tract and function</p> <p>Tract vs.glands Mechanical vs Chemical Digestion</p> <p>p.88 #6-12</p>	<p>10 Day 5 Nutrients: carbs, fats. Proteins, vitamins, minerals and water. Association of nutrients to food sources</p> <p>P.87 #1-2</p>	<p>11 Day 6 Nutrients: carbs, fats. Proteins, vitamins, minerals and water. Association of nutrients to food sources</p>	<p>12 Day 1 Notes Energy value of different food.</p> <p>Fill out summary chart</p> <p>Give out Pasturization Notes</p> <p>P.431 #1-3</p> <p>P.127 #1 and 4</p>	<p>13 Day 2 Intro: Nutrition lab</p> <p>Classtime to work on questions from textbook.</p>	14
15	<p>16 Day 3 Nutrition Lab</p>	<p>17 Day 4 Finish write up of Nutrition lab</p>	<p>18 Day 5 Introduction to properties of solutions</p> <p>-Dissolution Review (solvent+solute=solution)</p> <p>-Concentration $C=m/v$</p> <p>P.251 #10</p>	<p>19 Day 6 Review for Test</p>	<p>20 Day 1 Test:</p> <ul style="list-style-type: none"> -Physical Vs. Chemical Changes -the 4 chemical reaction types -The 6 nutrients -Digestive System -Energy value of nutrients -Pasturization 	21

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
22	23 Day 2 Excretory System Notes Concentration + Practice Problems C=m/v	24 Day 3 % Concentration P.251 #11-13 Lab	25 Day 4 Intro : Hyperchondriac	26 Day 5 Hyperchondriac Lab	27 Day 6 Finish up the lab Hyperchondriac lab	28
29	30 PED	31 PED				