## Anatomy & Physiology Schedule 2019 - 20 February 27<sup>th</sup> – April 2<sup>nd</sup>

## Module #12: The Lymphatic System

Due February 27th

<u>Turn In</u>: **Module 11 test**, definitions, study guide questions, write-up from Exp. 11.1, 11.2 and blood typing quiz, Self QuizVI – The Heart, along with coloring book pgs 191 – 207 & 223 <u>Reading Assignment</u>: read pages 382 - 393 <u>Coloring Book</u>: 237 - 247 <u>Definitions</u>: **lymph tissue through lymph nodules** <u>Study Guide Questions</u>: complete 2 - 13 Lab: Read and be prepared to do Exp. 12.1

Due March 5<sup>th</sup> <u>Reading Assignment</u>: pages 394 - 404 <u>Definitions</u>: **innate immunity - cell-mediated immunity** <u>Study Guide Questions</u>: complete 14- 20 <u>Coloring Book: pg 249</u> <u>Test:</u> Home test on Module 12

## Module #13: The Digestive System

Due March 12th

<u>Turn In</u>: **Module 12 test**, definitions, study guide questions, write-up from Exp12.1 & coloring book pgs 235 - 247 <u>Reading Assignment</u>: read pages 408 - 423 <u>Coloring Book</u>: pgs 269 - 287 <u>Definitions</u>: **mastication – adventitia** <u>Study Guide Questions</u>: complete 2 - 12 Lab: Read and be prepared to do Exp. 13.1/work on fetal pig/complete Self Quiz IV

March 19<sup>th</sup> - Spring Break!!

Due March 26<sup>th</sup> <u>Reading Assignment</u>: read pages 424 - 440 <u>Coloring Book</u>: pgs 267 – 287 (if you didn't finish the week before) <u>Definitions</u>: **lumen - macronutrients** <u>Study Guide Questions</u>: complete 13 - 26 <u>Lab</u>: Read and be prepared to do Exp. 13.2/work on fetal pig <u>Test</u>: **Home test on Module 13** 

## Module #14: The Respiratory System

Due April 2<sup>nd</sup>

<u>Turn In</u>: Module 13 test, definitions, study guide questions, and write-ups from Exp. 13.1 & 13.2 and Self Quiz IV <u>Reading Assignment</u>: read pages 444 - 463 (stop at Gas Exchange during Ext. and Int. Resp.) <u>Coloring Book</u>: pgs 251 - 259 <u>Definitions</u>: upper respiratory tract – residual volume <u>Study Guide Questions</u>: complete 2 - 12<u>Lab</u>: Read and be prepared to do Exp. 14.1: Histology of the Lung

Questions? mrswilsontnpc@gmail.com or ph. 972-839-0941