

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|-------------------------|--|
| B I O L O G Y | tutorial: catch up and review notes HW: test corrections | <u>Test Corrections Due</u> In class: begin genetics | In class: Mendel HW: worksheet | NO CLASS- field trip | <u>Genetics Worksheet 1 Due</u> In class: alleles HW: worksheet |
| G E N S C I E N C E | In class: begin transferring heat HW: worksheet | <u>Transferring Heat Worksheet Due</u> In class: continue transferring heat HW: study guide | tutorial: catch up and review notes HW: study guide | NO CLASS- field trip | In class: finish transferring heat HW: study guide |
| S C I E N C E E L L | In class: begin nutrition HW: worksheet | <u>Nutrition Worksheet 1 Due</u> In class: continue nutrition | In class: finish nutrition HW: food diary | NO CLASS- field trip | In class: begin research project HW: food diary and project |
| A N A T & P H Y S I O | <u>Nervous System TEST 1</u> | In class: continue the nervous system HW: test corrections | <u>Test Corrections Due</u> In class: neuron physiology HW: worksheet | NO CLASS- field trip | <u>Neuron Physiology Worksheet Due</u> In class: finish neuron physiology |