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|  | Date | Reading | Content |
| Th | 8/14 |  | SF, Routines & Themes, Books, AP Classroom Login, BILL, Flowers |
| F | 8/15 | 1.1, 1.2 | CP, Atoms, Elements, Models, Flow: Matter vs Energy |

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|  | Date | Reading | Content |
| M | 8/18 | 1.3, 1.4 | Ref Sheet, Standard Deviation, $SE\_{\overbar{x}}$, Bonds, Carbon |
| T | 8/19 | 2.1 | Soil Salinity Lab Set-up, Water: H bonds, Properties |
| W | 8/20 | 2.2 | $SE\_{\overbar{x}}$ Practice (p28 – 29), Water, Acids & Bases: Bromothymol Blue |
| Th | 8/21 | 2.3 | Dehydration Synthesis, Hydrolysis, MMs, BILL check |
| F | 8/22 |  | QUIZ – Modules 1 & 2, Soil Salinity Results |

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|  | Date | Reading | Content |
| M | 8/25 | 3.1, 3.2 | Carbohydrates, MMs |
| T | 8/26 | 3.3 | Lipids, MMs, Revisit Polarity, Percent Change Practice |
| W | 8/27 | 4.1 | Amino Acids, Functional Groups, Flash Cards |
| Th | 8/28 | 4.2, 4.3 | Proteins, Polypeptides, Levels of Structure, Protein Folding Lab |
| F | 8/29 |  | QUIZ – Modules 3 & 4, What’s a 1 – Page Summary? |

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|  | Date | Reading | Content |
| M | 9/1 | 5.1, 5.2 | LABOR DAY – NO SCHOOL (Nucleotides, Bonds)  |
| T | 9/2 | 5.3, 5.4 | DNA, RNA |
| W | 9/3 |  | Progress Check: AP Classroom |
| Th | 9/4 |  | Finish Progress Check, 1 – Page Summaries |
| F | 9/5 |  | UNIT 1 EXAM |