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| **Time** | **M**  | **T**  | **W** | **Th** | **F** |
| **8am** | **Calculus**HW due: handout- Rules of differentiationChain ruleDerivatives of trig/logs | **SS** | **Calculus**HW: Rules of diff. pt. 2Antiderivatives | **SS** | **English** |
| **9am** | **Physics**HW Due: graphs of motion handoutFree-fall | **English** | **Physics**HW: WA 1D Motion 6Free-fall, part 2 | **SS** | **English** |
| **10am** | **NVE Lab**Data analysis: 1D motion lab | **NVE Lab**Intro to AutoCAD | **NVE Lab**Finish Challenge 3Start Physics Lab-Motion in 1D | **Calculus**HW due -Handout:antiderivs Review rules of diff., antiderivsQUIZ MONDAY | **NVE Lab**iLab challenge 4 |
| **11am** | **Gym** |  |  | **Physics**Free-fall, advancedHW for Monday:WA 1D7 | **Gym** |

**New Visions Engineering Weekly Schedule**