**Unit 2 Atmosphere / Meteorology** WEEK 4 September 7- September 11

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| **Day** | **Date** | **Standard** | **Topic** | **Classwork (~70 min)** | **Homework (~30 min)** |
| Mon | 9/7 |  |  | **LABOR DAY HOLIDAY**  **NO LIVE SESSIONS TODAY** | No Homework |
| Tue | 9/8 | SES 5 |  | * **Opening: Check-In** * **Instruction:** **Notes** on Heating in the Atmosphere and Temperature * **Practice:** Assignment 4: Temperature Conversions * **Closing:** Follow-up Question | **Watch** the Videos on Heat and Temperature  <https://www.youtube.com/watch?v=xbphj0jMZnI>  (4:49)  <https://www.youtube.com/watch?v=HpCvWuvCUoA>  (3:15)  **complete** Assignment 4 |
| Wed | 9/9 |  | Instructional Support Day | *These days are designed to allow students independent time to complete assignments and allow teachers to work with individual and small groups of students to meet individualized instructional needs. Teachers will communicate with families when your student is scheduled to work with the teacher.* | **Complete any Assignments that are incomplete** |
| Thur | 9/10 | SES 5 |  | * **Opening: Check-In** Questions * **Instruction:** Water Web-Quest Part 1 * **Closing:** Follow-up Question * **Homework:** Finish Part 1 of the Web-Quest | **Watch** the Video on the water cycle  <https://www.youtube.com/watch?v=al-do-HGuIk>  (6:46)  **complete** Assignment 5 Part 1 |
| Fri | 9/11 | SES 5 |  | * **Opening: Check-In** Questions * **Instruction:** Water Web-Quest Part 2 * **Closing:** Follow-up Question * **Homework:** Finish Part 2 of the Web-Quest and turn in | **Complete** Assignment 5 and turn it in to the LESSON ASSIGNMENT section on ctls |