|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Day/Date | Mon- 2/24 | Tues 2/25 | Wed-2/26 | Thur-2/27 | Fri-2/28 |
| What’s Due Today: |  |  |  | **What is Air Lab due today Must be typed**Layers of the AtmospherePg. 4-9 Answer Questions on Pg. 9 1-6 and N.9 On a separate Sheet of Paper | **Work on Google Doc Sphere Activity Due on Friday At the Beginning of class** |
| Homework | **Work on Google Doc Sphere Activity Due on Friday At the Beginning of class** | **Do not wear sandals and Pull hair back in a ponytail for lab on Wednesday** | Layers of the AtmospherePg. 4-9 Answer Questions on Pg. 9 1-6 and N.9 On a separate Sheet of Paper | **Work on Google Doc Sphere Activity Due on Friday At the Beginning of class****Study for Quiz on layers of Atmosphere and ESS** | Enjoy The Dance |
| Plan for the DAY… | **Earth Systems Science Analysis Google Doc Presentation****Due Friday AT the Beginning of class** | **Layers of the Atmosphere** | **What is Air Lab****Typed Lab due on Thursday** | ***Collect Lab******Layers of the atmosphere power point and activity*** | **Quiz : Layers of Atmosphere** **Intro Global Warming Activity for next week****Presentations for Earth Science Systems** **Google Presentations** |
| Content Statement | **The Atmosphere has different properties at different elevations and contains a mixture of gases that cycle through the lithosphere biosphere, hydrosphere, and atmosphere****Energy can be transferred through a variety of ways** |
|  |  **2014!!! Remember……… Random Acts of Kindness!** |
|  | **Have fun at the dance !!!** |

**February 24-28 Grade 7 Sensational Science Weekly Syllabus**