

Cloud, Storms, Tornados, and Hurricane PowerPoint Presentation  
PowerPoint # 8

The following items are required:

1. List and discuss the 4 types of clouds. This should include formation, shape, elevation, moisture, etc.
2. Discuss nimbostratus, stratocumulus, and cumulonimbus as cloud formation involved in thunderstorms. Discuss the differences in elevation to the formation of precipitation.
3. Discuss cloud formation and wind patterns as it relates to the formation of tornadoes. Discuss the Fujita tornado intensity scale, which ranks tornadoes according to their path of destruction, wind speed, and duration.
4. Discuss global wind patterns and cloud formations as this relates to the formation of hurricanes.

Presentations will be limited to 20 minutes.

Time Slot 1: 7:35 - 7:55

Time Slot 2: 7:55 - 8:15

Time Slot 3: 8:15 - 8:35

Time Slot 4: 8:35 – 8:55

Wrap-up Time 8:55 – 9:00

There will be 1-point deduction per day that the presentation is late.

There will be 1-point deduction per instance of classroom disruption during other presentations.