

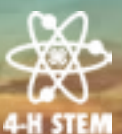


CLOUD

I.D. Practice

Oklahoma State University, as an equal opportunity employer, complies with all applicable federal and state laws regarding non-discrimination and affirmative action. Oklahoma State University is committed to a policy of equal opportunity for all individuals and does not discriminate based on race, religion, age, sex, color, national origin, marital status, sexual orientation, gender identity/expression, disability, or veteran status with regard to employment, educational programs and activities, and/or admissions.

For more information, visit <https://eeo.okstate.edu>.



Cloud I.D. Practice



Cumulus- have flat bases and are often described as “fluffy,” “puffy,” or “cotton-like” in appearance



Cloud I.D. Practice



Cumulonimbus- dense, towering vertical cloud, forming from water vapor carried by powerful upward air currents. If observed during a storm, these clouds may be referred to as thunderheads. Cumulonimbus can form alone, in clusters, or along cold storm systems



Cloud I.D. Practice



Cirrus- cloud generally characterized by thin, wispy strands



Cloud I.D. Practice



Altostratus- middle altitude cloud genus belonging to the stratiform physical category characterized by a generally uniform gray to bluish-green sheet or layer.



Cloud I.D. Practice



Stratus- low-level clouds characterized by horizontal layering with a uniform base

