

Atmospheric Perspective

Atmospheric perspective refers to the effect the atmosphere has on the appearance of an object as viewed from a distance.

Atmosphere = the air around us

Perspective = how we see things

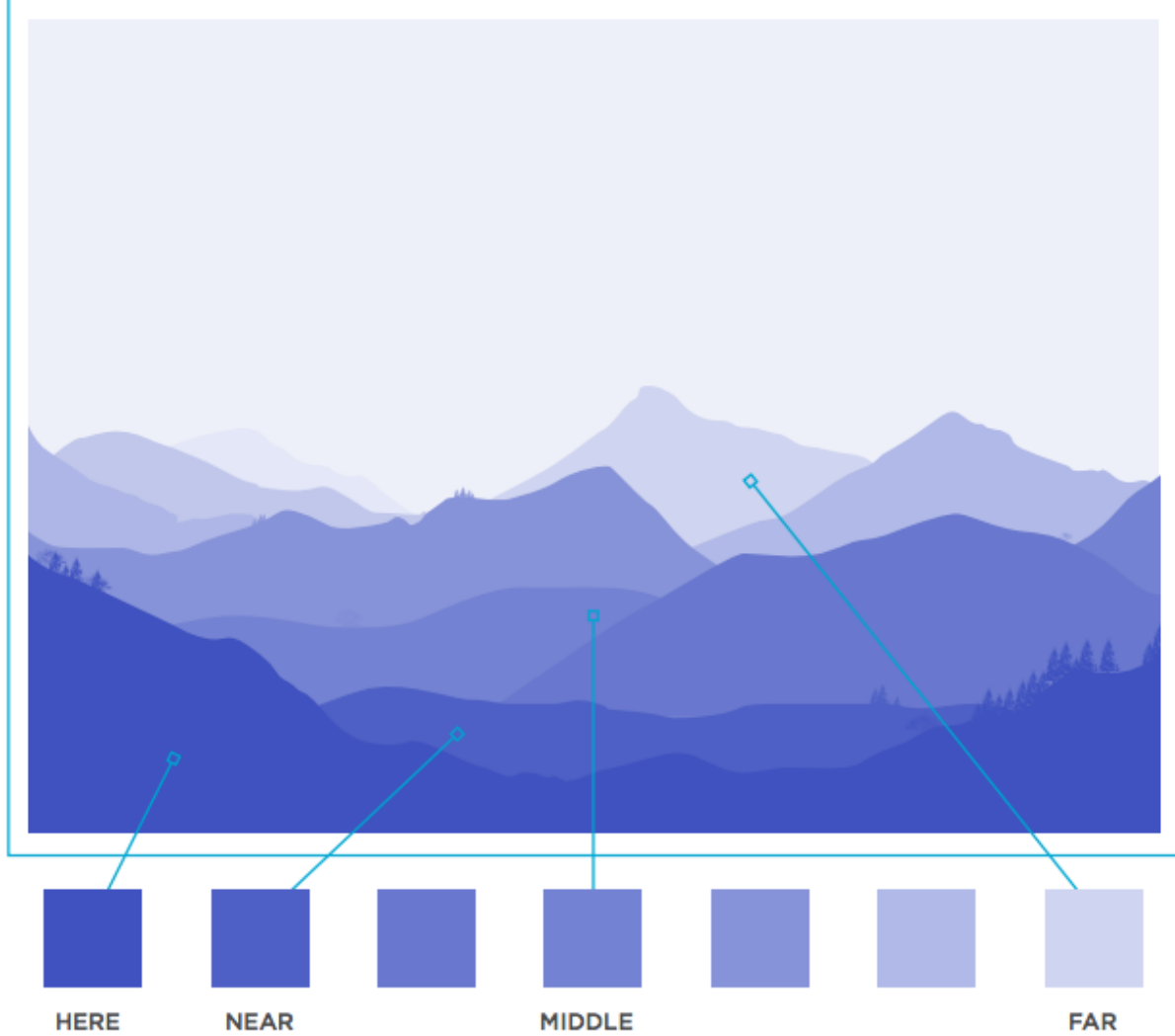
****How we see the air around us****

The farther the object, the lighter it is



The closer the object, the more detail you see





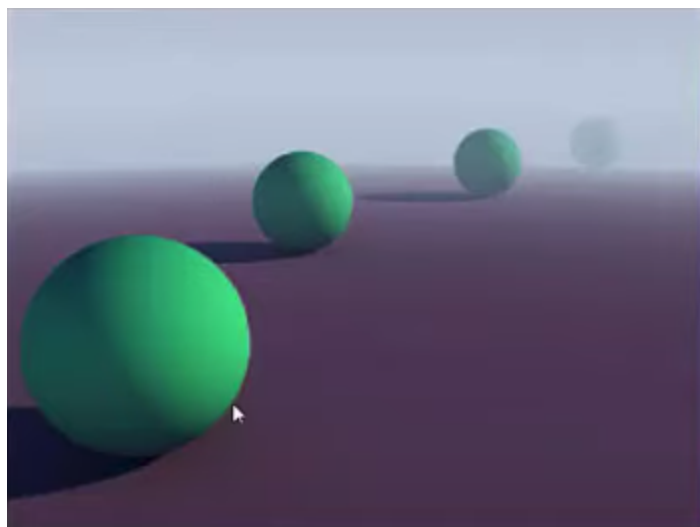


Causes of Atmospheric Perspective

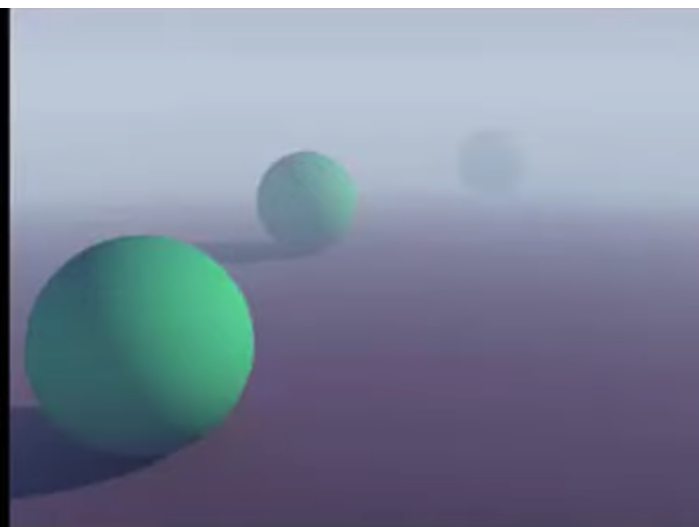
- Distance | Foreground is clear and Background is blurry and flat.
- Weather
 - Humidity
 - Rain
 - Fog
 - Wind & Dust
- Pollution
 - Smog
 - Fire & Smoke







Weaker atmospheric perspective



Stronger atmospheric perspective









Student example



Student example



Student example



Student example



Student example

