Analysis

Observation 1 : The Southern Hemisphere’s temperature is hotter than the Northern Hemisphere’s temperature because more of the Southern Hemisphere’s surface area is ocean. Water has a high specific heat capacity so it loses heat slowly.

Observation 2: There is difference in humanity distribution. In Northern Hemisphere, humanity is widely and almost equally distributed. In Southern Hemisphere, humanity is decreasing as latitude goes down.

Observation 3: Latitude does not have a strong influence on cloudiness and wind speed