COORDINATE SYSTEMS

RIGHT NOW, FOR THIS CLASS......

▸ All spatial data has a coordinate system, or must be assigned one

▸ Geographic: 3 dimensions, angles

▶ Cartesian: 2 dimensions, distance

▶ **Important to know the coordinate system of data you are working with !!!**

RIGHT NOW, FOR THIS CLASS……..

‣ All spatial data has a coordinate system, or must be assigned one

‣ Difference between geographic and projected (Cartesian) coordinates

  ‣ Geographic: 3 dimensions, angles

  ‣ Cartesian: 2 dimensions, distance

‣ **Important to know the coordinate system of data you are working with !!!**

HOW IS LOCATION REPRESENTED IN DATA