

GIS in R: Intro to Coordinate Reference Systems

Learning Objectives

After completing this tutorial, you will be able to:

- List and briefly describe the 3 core components of a lidar remote sensing system.
- Describe what a lidar system measures.
- Define an active remote sensing system.

What you need

You will need a computer with internet access to complete this lesson.

If you have not already downloaded the week 3 data, please do so now. [Download Week 3 Data \(~250 MB\)](#)`{:data-proofer-ignore=" .btn }`