

Day-1 Data Analytics Using R

Learning objectives

1. How to learn R/RStudio(Posit) effectively, where to start, what to study and how to do data and script writing in R
2. Basic data introduction, taxonomy (factor, chr, dbl, integer)
3. Understanding RStudio environment
4. R-package, tidyverse, some key commands which are most widely used for data analysis
5. Questions, feedback and discussion of day 2 plan

Day	Topic
Day 1	Taxonomy of Data Nature of variables
Day 1	Introduction to R R, RStudio, Posit cloud and R environment
Day 1	Why to learn tidyverse in R Some important commands which deals with almost 80% of data problems