## SOUTH AMBOY SUMMER ENRICHMENT PRESENTS

## RINDANGE SCIENCE

## Students will learn:

- how to collect, analyze, and interpret data.
- programming
- visualization techniques: create maps, figures, tables, and more.

Conduct independent research into a question of your choice. Finish with a written report to use for college, internship, and job applications.

Useful for students considering careers or degrees in:

- STEM
- social sciences (politics, economics, psychology, etc.)
- medicine
- analytics (sports, business, journalism, etc.)

Tuesdays and Thursdays 12PM to 1:15PM July 6 to August 19 Virtual Meetings

Taught by Tyler Simko, Harvard University

Visit <u>tylersimko.com/data21</u> for application

No previous programming experience expected.