

# Course Overview

Content Area:

Course(s):

Time Period: **Year**

Length: **180**

Status: **Published**

## Course Overview

**Aligned to Standards:** NJSLS 2020

**Revision Date:** 2020

In compliance with the NJ Student Learning Standards, climate change, career readiness, DEI (Diversity, Equity, & Inclusivity), as well as other standards have been integrated within the NBCRSD curricula (NJ Administrative Code Title 6A: chapter 8; Title 18A: chapter 35).

### Course Overview

**Sequence- Unit Titles, Summaries, and Number of weeks per unit (total = 18 semester/36 year)**

- Unit 1:** Analyzing One Variable Data - 5 Weeks
- Unit 2:** Analyzing Two-Variable Data - 4 Weeks
- Unit 3:** Collecting Data - 4 Weeks
- Unit 4:** Probability and Random Variables - 6 Weeks
- Unit 5:** Sampling Distributions - 5 Weeks
- Unit 6:** Estimating a Parameter-Confidence Intervals - 6 Weeks
- Unit 7:** Testing a Claim-Hypothesis Testing - 6 Weeks

### [Reporting Student Progress](#) (link to NB's Assessment System)

All courses follow a balanced assessment system with Practice and Assessments. Each category includes formative, summative and alternative assessments.

### [Accommodations and Modifications](#) (link to menu)

Integrated accommodations and modifications for special education students, English language learners, students at risk of school failure, gifted and talented students, and students with 504 plans.