

CHAPTER OVERVIEW

22: Investigation 21 – The Temperature of a Molecule

Learning Objectives

- Observe the difference of molecular movement in hot and cold water, and predict the equilibrium temperature.

[22.1: Materials](#)

[22.2: Introduction](#)

[22.3: Pre-Lab](#)

[22.4: Procedures](#)

[22.5: Analysis](#)

[22.6: General Questions](#)

Contributors and Attributions

- [Template:ContribCCPhySc101L](#)

[22: Investigation 21 – The Temperature of a Molecule](#) is shared under a [CC BY](#) license and was authored, remixed, and/or curated by LibreTexts.