

### 14.2.3 Hydrogen Bonding Intermolecular Force (Video)

This project was preformed to supply **Libretext Authors** with videos on General Chemistry topics which can be used to enhance their projects. Also, these videos are meant to act as a learning resource for **all General Chemistry students**.

#### Video Topics

Hydrogen Bonding: A special case of dipole interaction. The molecule must contain an O-H, N-H, or F-H bond. A hydrogen bond is formed when an H atom bonded to one highly EN atom is simultaneously attracted to a highly EN atom in a neighboring molecule.  $\delta^+ \text{H}-\text{F}^{\delta-}$   $\delta^+ \text{HF}^{\delta-}$   $\delta^+ \text{H}-\text{F}^{\delta-}$

#### Link to Video

**Hydrogen Bonding Intermolecular Force:** <https://youtu.be/92rbjSpHbr0>



#### Attribution

- Prof. Steven Farmer ([Sonoma State University](#))

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