

Katie Anderson

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- 6<sup>th</sup> Grade
- Science – States of Matter
- Evernote and Cue Robots

Synopsis: After the lesson over states of matter, I will put students into groups of four. Each group will research the movement of molecules in ice, water, and gas. Then each group will program the Cue Robot to behave like the molecules in each state – solid, liquid, and gas.

While they are programming the robots, they will record each step using Evernote. Each group will demonstrate how the robot behaves like each state of matter and turn in their notes from Evernote.