

@aimeebissonette aimeebissonette.com aimee.bissonette@gmail.com

Session Title: Writing "If/Then" Stories - The Fun That Results When One Thing Leads to Another

Session Description:

In this writing workshop styled presentation, we'll explore "If/Then" stories like Laura Numeroff's *If You Give a Mouse a Cookie* (and its sequels), David LaRochelle's *The End* (a fabulous backwards if/then story!) and Aimée's own *Do Not Rake Your Garden in a Party Dress*. Students will collaborate on their own stories in groups using the "If/Then" format, with a focus on brainstorming, story arc, and page turns. Instructions for making an accordion folded popup book will be provided.

This session can be adapted for a variety of elementary school ages, as well as for a larger, auditoriumstyle presentation. Aimée will send a copy of one of her books in advance of her visit for teachers to read and share in their classrooms.

Learning Objectives:

- 1. Students will be introduced to a writing strategy in which they will use spoken, written, and visual language to create enjoyable stories.
- 2. Students will gain an understanding of prediction and sequencing, and how those concepts can help move a story along.
- 3. Students will gain experience with the concept of conditional statements a fun writing structure but also a precursor to geometry and computer coding.

Specifically, we will explore:

- How writers benefit from using mentor texts to structure their own writing.
- Why writers like telling and readers love reading predictive stories.
- How the illustrations in picture books provide clues about what's going on in a story and help readers predict what will happen next (and how books for older readers often include clues, too).
- Why brainstorming works best when we turn off our "internal editor" and allow ourselves to get silly (the sillier the better).

Classroom Activity:

Teachers will be provided with a lesson plan after Aimée's visit that will help students continue their work with regard to predictive storytelling and sequencing.

A list of related classroom activities available online will also be provided to teachers.