### Science Fiction

Day 2 November 30th goo.gl/5fNzCP

## Agenda

### Day 2:

- Watch: Force of Nature (Star Trek: The Next Generation)
- Read: Voyage to Hexatron By Judy Braus
  - a. Discussion questions
- Read: Shrinking Simon and the Very Small Mistake
  - a. Finish the story...

### Science Fiction

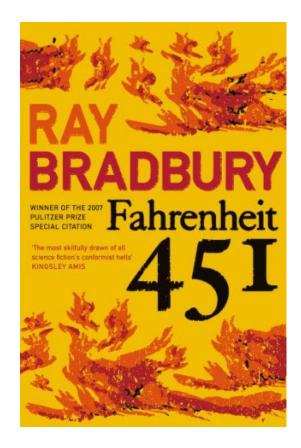
fiction based on imagined future scientific or technological advances and major social or environmental changes, frequently portraying space or time travel and life on other planets.

# Explores what is possible (even if it's improbable)

Ray Bradbury, author of *Fahrenheit 451*, describes science fiction this way:

Science fiction is really sociological studies of the future, things that the writer believes are going to happen by putting two and two together . . . Science fiction is a logical or mathematical projection of the future.

Bradbury's novel *Fahrenheit 451* reveals an America where people are consumed by media and books are outlawed and burned when found. Indeed, this is chillingly possible: books can be burned.



### Sci-Fi Show

Watch: Force of Nature (Star Trek: The Next Generation)

A brother and sister disable the Enterprise in a desperate effort to convince the Federation that warp drive is harmful to the universe.

- Show: Star Trek: The Next Generation
- Season: 7, Episode: 9
- Complete follow along worksheet



### Read: Voyage to Hexatron by Judy Braus

#### Answer the following questions on your own...

- Was fantasy or science fiction and why?
- What points was the author trying to make?
- Was fantasy an interesting way to present these points? Why or why not?
- What parts of the story, if any, are true?

Read: Shrinking Simon and the Very small Mistake

# Finish the story on your own paper.