

Science

APR. 9, 2018

DAY 1/129



AT THE END OF TODAY'S LESSON YOU WILL:

ESTABLISH THAT ICE IS INDEED DECREASING AND GLOBAL AVERAGE TEMPERATURES INCREASING, AND TO HELP STUDENTS DISTINGUISH TRENDS FROM FLUCTUATIONS..

CLASSWORK-

- **EARTH'S CHANGING CLIMATE 1.1**
- STUDENTS TO THE PROBLEM THEY WILL INVESTIGATE OVER THE COURSE OF THE UNIT, WHY IS ICE ON EARTH DECREASING?
- STUDENTS BEGIN BY REACTING TO STATEMENTS IN AN ANTICIPATION GUIDE THAT ARE DESIGNED TO HELP THEM ACCESS WHAT THEY ALREADY KNOW ABOUT CLIMATE CHANGE AND WHICH THEY WILL REVISIT PERIODICALLY THROUGHOUT THE UNIT.
- STUDENTS LEARN THAT THE CONCEPTS OF TREND AND FLUCTUATION ARE IMPORTANT WHEN ANALYZING DATA ABOUT CLIMATE CHANGE.

HOMEWORK-

- COMPLETE SECTION 1.2.5 HOMEWORK.
- STUDY THE EARTH'S CHANGING CLIMATE VOCABULARY TERMS ON QUIZLET..