

Be a
Transdisciplinary
Leader!

HONORS INTERDISCIPLINARY CLIMATE EXPLORATIONS



Overview

Course at a glance

- ✓ A-G UC Honors Course - Interdisciplinary Sciences (D) (+1 grade point)
- ✓ Expect 20-30 minutes of coursework after each class meeting.
- ✓ Field trips, internships, & service learning projects
- ✓ Standards-Based Grading



[PROGRAM OF STUDY](#)



[APPLICATION](#)
(DUE 3/21)

We will explore **climate change** and learn how to address the challenge with **regenerative solutions**. We will take a transdisciplinary approach by integrating knowledge across different fields to solve real-world problems.

Through place-based learning, storytelling, research, and interdisciplinary collaborations, the course is designed to empower you as **transdisciplinary leaders** to address climate change in our communities and beyond.



Think Big - Explore multiple dimensions of climate change



Take Action- Implement innovative solution for a just & sustainable future



Build Community - Turn climate anxiety into resilience



Lead the way - Work collectively to make real change!

Got Questions?

Come talk to Mrs. Tsai in Room 922!
nellytsai@iusd.org