## The "Reading Choice" Model:

 Student Voice, Jigsaw Activities, and Course Content
## Problem!

- Course has 2 fewer sessions than normal
- How do I cover the same amount of content? How do I get students to read more?


## Prokheant

- Course has 2 fewersessions than normal
- How do I cover the same amount of content $2 \mathrm{Hc} \sim \mathrm{O}$ ge

What if we cover the same material collectively, but build-in student choice,

## individually?

## Survey

Select readings of interest, assign the rest

## Classroom Jigsaw

## The Reading <br> Choice Model

First in 'expert' groups, then interteaching

## Debrief/Plenary Qs

## My Takeaways

- Structured discussions worked
- Especially effective when readings disagreed
- Better depth of conversation and more connections


## -••

Who preferred
RC versus full reading?


Confidence in Knowledge
"I feel that when I wasn't quiet understanding a given reading, reflecting on it with myclassmates deepened my understanding and helped me see what wasn't originally clicking."

We take 5 courses, some of us work, and we're expected to have a social life. It's hard to do everything, so choice and a bit less makes it easier to learn and engage.
"Class was most engaging when doing these structured conversations. It alleviated some of the weekly pressure. $\bullet \bullet$

## Next Steps...

## Research

## Practice

- Winter term survey analysis
- Redesigned Winter 2024 course to entirely follow RC Model
- Content analysis of written work
- Application to large course context

