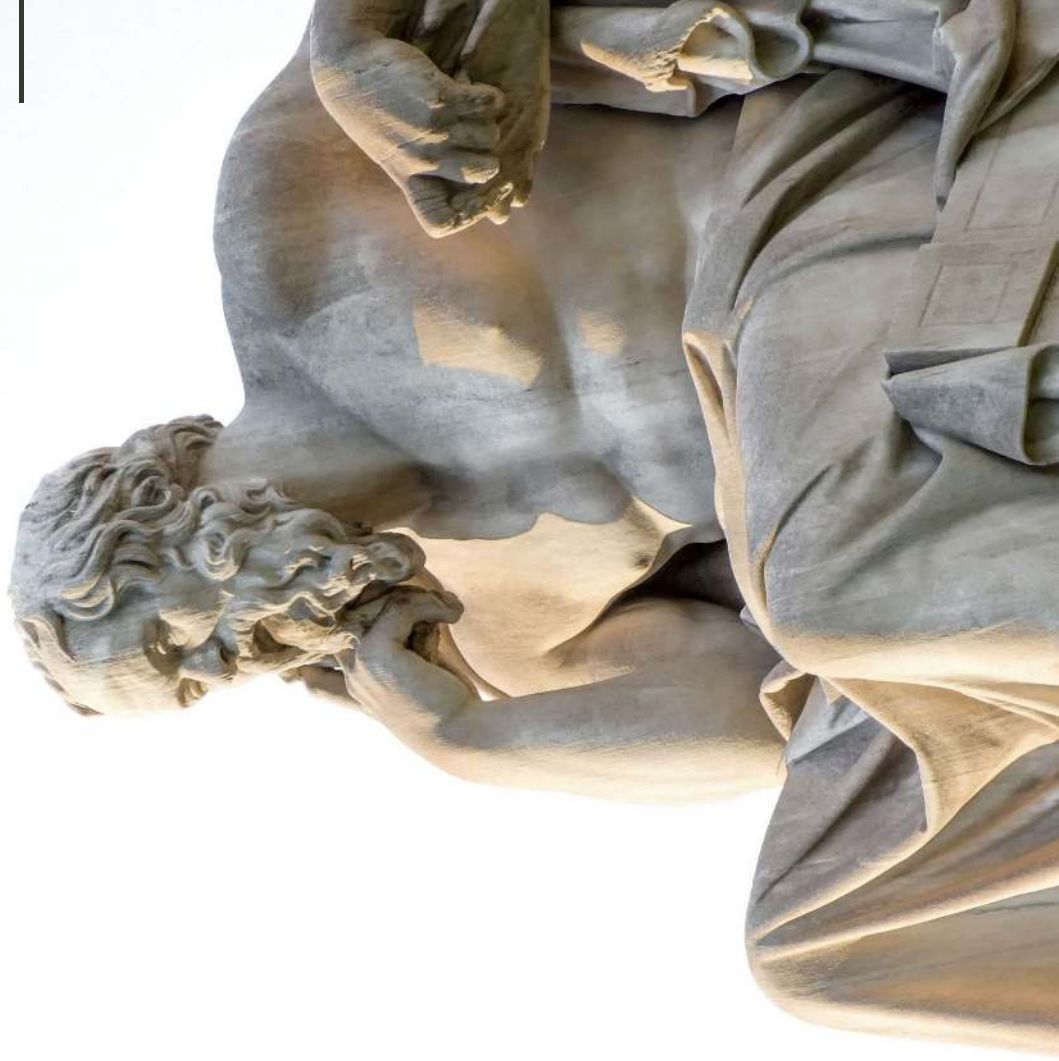




Socratic Questioning

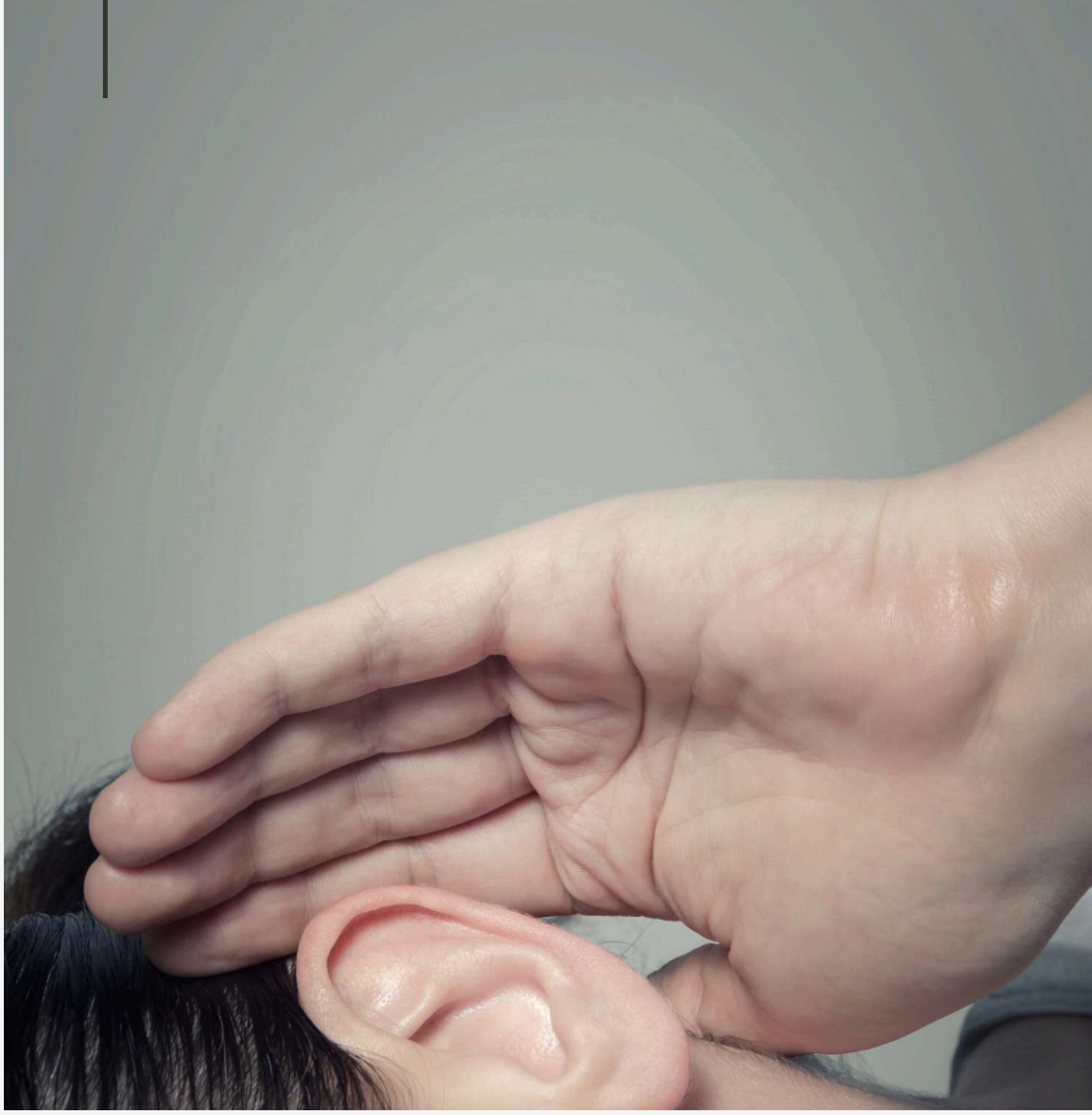
Week 16



LET'S DISCUSS THIS QUOTE...

*"Understanding a
question is half an
answer."*

-Socrates



LET'S DISCUSS THIS QUOTE...

*"Most people do not listen
with the intent to
understand; they listen
with the intent to reply."*

-Stephen R. Covey

Socratic Questioning



Socratic questioning was named after Socrates. He utilized an educational method that focused on discovering answers by asking questions from his students.

**In our tutorials, we'll
be using Socratic
questioning.**



Watch the following video which demonstrates how the tutorial process works.



10 Steps - Tutorial Process

- 1** Identify a question
- 2** Complete a Tutorial Request Form (TRF) and identify your Point of Confusion (POC)
- 3** Divide into groups



10 Steps - Tutorial Process

4

A student presenter gives a 60 sec speech about their topic, ending with their question and point of confusion (POC).

5

Engage in academic conversation by asking the presenter questions.

6

Check the presenter's understanding - can they make the connection between their POC and the solution?



10 Steps - Tutorial Process

7

The presenter gives a 60 sec concluding speech on the resolution of their point of confusion (POC).

8

Repeat steps 4-7 with other student presenters.

9

Summarize what you learned and reflect on the tutorial process.



10

Apply your tutorial skills and what you learned in your academic classes.

10 Steps - Tutorial Process

Now...

Come up with a question you have from an assignment from another class. You will turn in your question for a daily grade due Weds.

Tutorial Question
[Daily Grade]





Then...

We will split up into
breakout rooms on
Thursday to participate
in tutorials with each
other. Come prepared
with your question.

TQ = Tutorial Question



For this first tutorial,
we will not be filling
out TRFs.

Simply use the link
on the following
slide which will
provide you with a
Jamboard for each
group to use.

...This template is
what you will take a
screenshot or
picture of at the end
and turn in for your
Power Standard,
due Friday.

Jamboard Tutorial
[Power Standard]



Asynchronous Time

**Tutorial Question
[Daily Gradel]**

