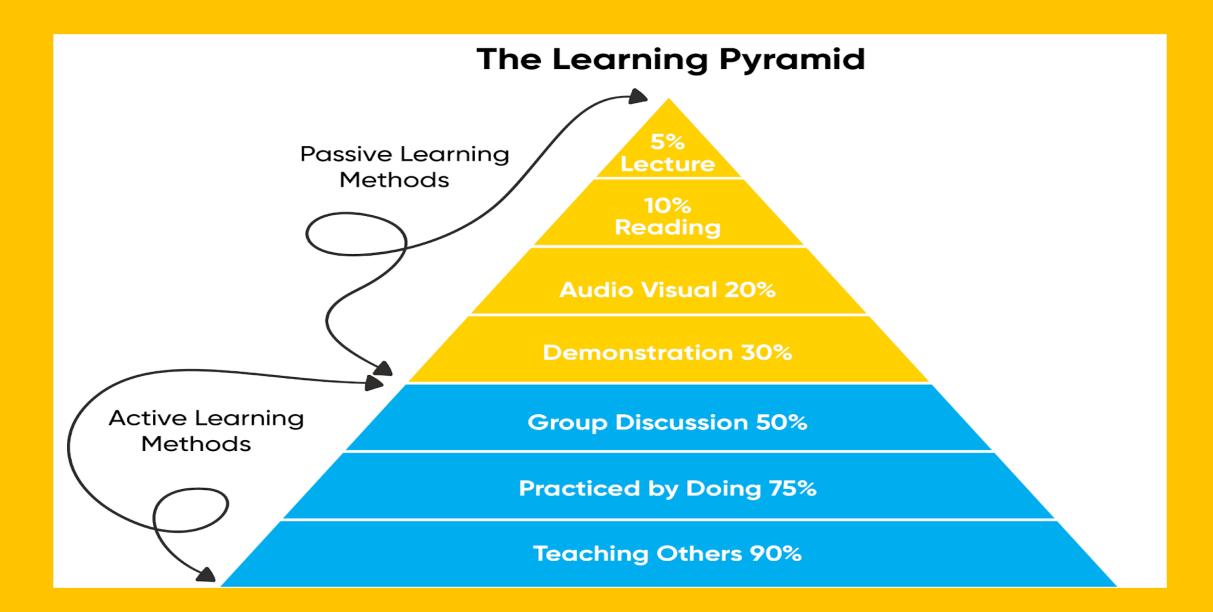
IMPROVING THE LEARNING EXPERIENCE FROM START TO FINISH

Low-Cost Methods for Immediately Transitioning

to More Active Learning in Your Classroom

ACTIVEV. PASSIVE LEARNING







A SELF-ASSESSMENT OF YOUR CURRENT TEACHING METHODS

A TEACHING SELF-ASSESSMENT

- When you lecture, what is the average length of your lecture?
- How many minutes usually pass each class period before every student is required to participate orally or in writing?
- Could a student attend an entire class period without experiencing any active learning?
- Could a student attend an entire class period without being required to engage with another student?
- How many times in a typical class period are **all** of your students required to apply, analyze, evaluate, or create?
- How would you describe the typical physical and emotional state of your students during class? Buzzing with energy, engaged, moving, talking, debating, discussing? Bored, unengaged, distracted?

BEGINNING CLASS WITH ACTIVE LEARNING

Immediately Engaging Every Student

BEGINNING CLASS WITH ACTIVE LEARNING

Environment-Building or Mood-Boosting Question

Black Letter Law Question

Analysis Question

Cognitive Schema Question

INTERRUPTING DIMINSHING RETURNS

The Power of Active Learning

to Enhance the Effectiveness of Lecture

INTERRUPTING DIMINISHING RETURNS

Think, Pair, Share

Pause & Distill

Small Group Activities

Walking Work Breaks

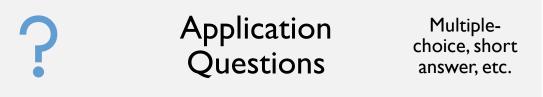
Students as Teachers

ENDING CLASS WITH ACTIVE LEARNING

Closing the Loop on Student Learning

& Providing Immediate Feedback

ENDING CLASS WITH ACTIVE LEARNING





Reflection Exercises

Open-ended writing

?

One-Minute Papers I. One thing learned 2. One

question you still have



"What is deeply incorrect in the current university setting is the method of teaching; if we do not accept to reform it, any other reform shall be worthless."

~Professor Vittorio Scialoja