

# 39 Ideas to Incorporate Teaching about Learning in Any Class

(1) Read articles about learning to practice **vocab** or (2) **fluency** with emerging readers. (3) Practice finding **topic sentences** and supporting details. (4) Use a passage from a learning article to practice **punctuation** in an ELA class. or (5) as **comprehension** or (6) **dictation** activity with ESOL. (7) Practice **visual literacy** by analyzing an infographic. (8) **Research and write** guides for other adult learners with study tips. (9) Or write the guides for kids. (10) Display your research as a **bulletin board**. (11) Or make a **video** to show at orientation or in classes. (12) Practice **presenting or speaking** skills by teaching peers. Read or watch profiles of successful students. (13) Write a **summary**, (14) map it out with a **graphic organizer** or (15) compare it to **story arcs** or other narrative structures. (16) Read several and write a **compare/contrast**. (17) **Interview** peers about what helps them learn for speaking and listening practice (18) Or, ask about challenges. Then (19) **brainstorm** with a **mind map** or other visual or (20) **research** solutions to common ones. (21) Watch videos as a **brain break**. (22) Or make the video a **listening comprehension** exercise for ESOL. (23) Analyze it for **persuasive techniques**. (22) Do a survey about learning. Use the data to (24) make **graphs**. (25) Analyze it with **percents**, (26) **ratios**, (27) **fractions** or (28) **central tendency**. (29) Ask survey questions on a **number line** with (30) fractions, (31) decimals or (32) **signed numbers**. (33) Make the survey with **GoogleForms**, or (34) practice **formatting in Word**. (35) Or compile data and make graphs with Excel to practice **digital literacy**. (36) Use the survey to talk about representative and **biased samples**, (37) or about sample and population, (38) or about **research methods**. (39) Make a **hypothesis** and discuss whether the data confirms it.

