Ways to Embrace AI Chatbots in the Classroom

Ask for a set of definitions on a variety of levels (e.g. levels on Bloom's Taxonomy)

> Have students grade the information they receive from chatbots using your rubric

Use a chatbot in an exercise for students focused on research question identification and specification

Ask chatbots to summarize big, difficult-to-solve problems

> Ask chatbots for more ways to embrace chatbots in

your classes

Use it to remix / rewrite student work for a new context or audience

> Use it as a tool to improve student writing by having them compare their original written text with a chatbot's recommendations

Encourage chatbots as a study tool and personal tutor

Build information literacy activities for students to compare Al generated content with key course concepts and ideas

> Use chatbot as a tool to assess the base of student knowledge in your course

Generate examples and ideas for discussing difficult topics

Generate discussion prompts

> Have students predict the result of a chatbot query

Combine chatbots in a "think-pair-share" active learning activity: Think-Pair-Chatbot-Share

> Ask chatbots to write a lesson plan

> > Create summaries of texts

Compare chatbots and Google results to think critically about sources of information and information literacy

Consider what tasks it can do for you – as an instructor (e.g. evaluating exam questions)

> Create a Student v. chatbots debate on a topic or current issue

Create feedback on student work to guide the revision process

Have students work in small groups to use chatbots to find solutions to difficult tasks

