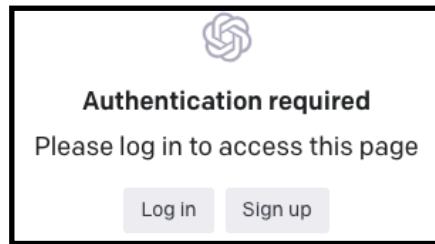


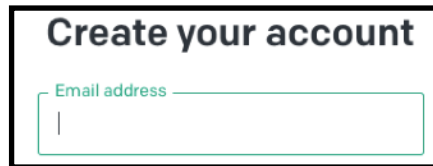
How To Use Chat-GPT



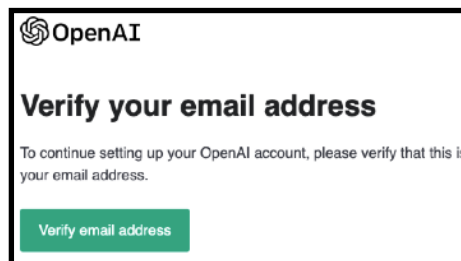
1. Go to <https://beta.openai.com>. If this is your first visit, you will see a Sign-up page.



2. Click on the “Sign-up” button. You will then be prompted to create an account by first entering an email address (please use your wisc.edu email address), then check that you’re not a robot (which is a bit ironic), and then creating a password.



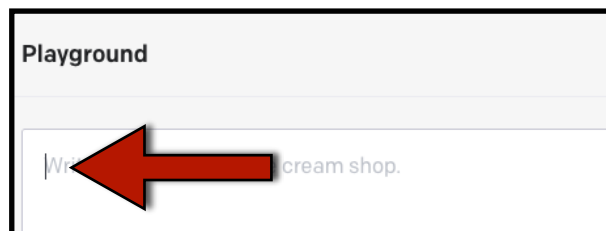
3. After entering a password, you will be sent an email message to your wisc.edu email account. It will come from “Open AI,” the company that created ChatGPT. Click “Verify email address”



4. After verifying your email address, you should be taken back to <https://beta.openai.com>. If not, open a browser window and go to <https://beta.openai.com>. In the upper-right corner, click on **Playground**.



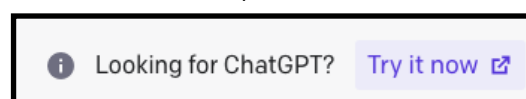
5. You should now see a blank text box, with a cursor flashing in the upper left-hand corner.



6. Type into the text box a question, such as Where is the University of Wisconsin-Madison located. Then click “Submit” at the bottom of the text box, and ChatGPT will answer your question!



Note that Playground is a more sophisticated version of ChatGPT, but you can use it just like you use ChatGPT. If you’d prefer to use the simpler ChatGPT, which operates more like a text chatting app, then once on the Playground, “Try it now” at the bottom of the text box (above the Submit button).



Sometimes Playground will generate some text but appear to stop in the middle of its response. You can tell that it's not finished because the green highlighting appears to be in the middle of a sentence, like this:

In at least 200 words, summarize this article: https://internet.psych.wisc.edu/wp-content/uploads/532-Master/532-UnitPages/Unit-01/Ferguson_BehavioralScience_2018.pdf



The article, "The Impact of Behavioral Science on Public Policy," by Christopher H. Ferguson discusses how behavioral science can be used to inform public policy. He begins by discussing the history of behavioral science and its importance in understanding people's decision-making. He then moves on to discuss the implications of behavioral science for public policy, arguing that its potential to improve policy outcomes is often overlooked.

Ferguson explains that behavioral science can provide insights into the way people make decisions and how their behavior is affected by their environment. He argues that this knowledge can be used to inform policies that are better tailored to the needs of citizens. He also suggests that policies should be designed to account for people's biases and limitations, rather than assuming that they will always make the best decisions.

Ferguson also points out that behavioral science can help to identify policy levers that can be used to influence people's behavior. For example, he explains that policies can be designed to encourage people to make healthier choices, such as using taxes to discourage smoking or using incentives to encourage people to save for retirement.

In conclusion, Ferguson argues that behavioral science should be taken into account when designing public policy. He suggests that policies should be designed to account

To get Playground to complete the text, click Submit again. If you click Submit again, after it's actually finished, you'll be told that "The model predicted a completion." That's OK! That's what you want!

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In conclusion, Ferguson argues that behavioral science should be taken into account when designing public policy. He suggests that policies should be designed to account for people's limitations and biases, and to encourage people to make healthier choices. By doing so, policy makers can ensure that policies are more likely to be successful.



 The model predicted a completion that begins with a stop sequence, resulting in no output. Consider adjusting your prompt or stop sequences.