

# Module 11 - One Page Reflection

Start Assignment

- Due Sunday by 11:59pm
- Points 40
- Submitting a text entry box or a file upload
- Attempts 0
- Allowed Attempts 1

You will receive a maximum of 25 points for completing a **one-page response** to a question of your choice. Do not attempt to answer all questions. Choose the one that most interests you and develop a high-quality thoughtful response. The goal is to demonstrate your understanding of the module and to demonstrate that you have read the relevant literature. Each response should **include citation(s) and reference(s)** that show you have gone deeper than what has been presented in lecture. Your one-page should be **double-spaced**. Your name and question number can either be listed in the **header or a separate cover page** and the references should be on a separate page.

Do NOT submit a 2+ page response. In the words of Mark Twain 'I didn't have time to write a short letter, so I wrote a long one instead.' It is often challenging to be succinct and more difficult to constrain your thoughts to a single page. The goal here is to force you to really reflect on the material and create a concise, stand-alone, referenced response to reflect your understanding.

Late work may not be graded resulting in a score of 0 point for that module. If you have extenuating circumstances you must coordinate with the professor in advance.

- **Question 1:** One who fails to learn from history is condemned to repeat it. Based on the history of chatbots and AI; and the political and economic setting today; what does the immediate future for AI look like and what recommendations would you offer government policy makers?
- **Question 2:** What aspect of chatbots and interactive technology surprises you the most? Why?
- **Question 3:** Describe a chatbot application of your own. What steps will be the most challenging for you and why?

Ensure your responses demonstrate a knowledge of the lesson material. Submit your completed assignment in MS Word or PDF formats.

