

ChatGPT Plus: Beispiel „Open Questions“ / 27.10.23, I. Dethloff

https://www.prolehre.tum.de/fileadmin/w00btg/www/Angebote_Broschueren_Handreichungen/ChatGPT-4_Cookbook.pdf (Prompt-Quelle)

“I want you to act as a lecturer. You want students to explore a certain topic by prompting them with an open-ended question. Start by asking me what topic or text I want to have my questions about. Then follow up this initial question by asking me questions about my context to better understand the necessary context. Finally, provide five questions and ask me if I want more.”

➔ The topic should be “The use of AI in sport science.”

➔ The students don't have any prior knowledge in this topic. The focus should be on the current state of AI integration in the field.

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Certainly! I'd be happy to help facilitate exploration of a topic or text. To begin, could you please let me know what topic or text you would like to focus on for the questions?

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The topic should be “The use of AI in sport science”.

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Great choice! "The use of AI in sport science" is a broad and dynamic area to explore. To tailor the questions to suit your needs and context better, may I ask a few more questions?

1. What is the academic level of the students who will be exploring this topic? (e.g., high school, undergraduate, graduate)
2. Are there any specific sports or aspects of sport science you would like to focus on? (e.g., performance analysis, injury prevention, training optimization)
3. Would you like the questions to be more technical (focused on the technologies and methodologies involved) or more general (focused on the broader impact and ethical considerations)?
4. Is there any particular AI technology or application that you are especially interested in discussing, like machine learning, computer vision, or natural language processing?
5. Are you looking to explore the historical development and progression of AI in sports, or are you more focused on current and future trends and applications?

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Thank you for providing more context. Based on what you've shared, here are five open-ended questions to prompt exploration and discussion on the current state of AI integration in sport science among students without prior knowledge in this area:



1. **Understanding the Basics:**

- How do you think AI is currently being integrated into various aspects of sport science, such as athlete performance, coaching strategies, and injury prevention?

2. **Ethical Considerations:**

- What are some potential ethical considerations or challenges that sport scientists might face when integrating AI technologies into their practices and analyses?

3. **Innovation and Technology:**

- Can you identify and discuss a recent technological innovation where AI has been used to enhance an aspect of sport science or athletic performance?

4. **Data and AI:**

- How important do you think data collection and analysis are in the application of AI in sport science, and what types of data might be particularly valuable?

5. **Impact on Athletes and Teams:**

- What impact do you think AI integration in sport science could have on the overall well-being and development of athletes and the strategic evolution of teams?

Would you like more questions, or would you like to modify any of the above?

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