Use of ChatGPT (or any other AI writing assistance tool) Form to be completed

This form is related to a course assignment.

Course name: Ingenieursbeleving 1 - Engineering Experience 1

Course number: B-KUL-T1AIB1 & B-KUL-T1AIB2

Please indicate with "X":

O I did not use ChatGPT or any other AI writing assistance tool.

XI did use AI Writing Assistance. In this case specify which one (e.g. ChatGPT/GPT4/...):

SciSpace AI Copilot and ChatGPT4.....

Please indicate with "X" (possibly multiple times) in which way you were using it:

Assistance purely with the language of the paper

> Code of conduct: This use is similar to using a spelling, grammar, or style checker.

O As a search engine to learn on a particular topic

Code of conduct: This use is similar to e.g. a google search or checking open sources such as Wikipedia. Be aware that the output of Chatbot evolves and may change over time.

For literature search

Code of conduct: This use is comparable to e.g. a google scholar search. However, be aware that some AI writing assistance tools like ChatGPT may output no or wrong references or plagiarize directly from various sources. As a student you are responsible for further checking and verifying the absence or correctness of references.

O For short-form input assistance

Code of conduct: This use is similar to e.g. google docs powered by generative language models.

O To let generate blocks of text

Code of conduct: Inserting blocks of text without quotes from ChatGPT (or other AI writing assistance tool) to your report or thesis is not allowed. According to Article 84 of the exam regulations in evaluating your work one should be able to correctly judge on your own knowledge. In case it is really needed to insert a block of text from ChatGPT (or other AI writing assistance tool), mention it as a citation by using quotes. But this should be kept to an absolute minimum.

Further important guidelines and remarks

- **Take a scientific and critical attitude** when interacting with ChatGPT (or other AI writing assistance tool) and interpreting its output. Don't become emotionally connected to AI tools.
- **As a student you are responsible** to comply with Article 84 of the exam regulations: your report should reflect your own knowledge. Be aware that plagiarism rules also apply to the use of ChatGPT or any other AI tools.
- **Exam regulations Article 84**: "Every conduct individual students display with which they (partially) inhibit or attempt to inhibit a correct judgement of their own knowledge, understanding and/or skills or those of other students, is considered an irregularity which may result in a suitable penalty. A special type of irregularity is plagiarism, i.e. copying the work (ideas, texts, structures, designs, images, plans, codes, ...) of others or prior personal work in an exact or slightly modified way without adequately acknowledging the sources. Every possession of prohibited resources during an examination (see article 65) is considered an irregularity."
- **ChatGPT suggestion about citation**: "Citing and referencing ChatGPT output is essential to maintain academic integrity and avoid plagiarism. Here are some guidelines on how to correctly cite and reference ChatGPT:
 - Citing ChatGPT: Whenever you use a direct quote or paraphrase from ChatGPT, you should include an in-text citation that indicates the source. For example: (ChatGPT, 2023).
 - Referencing ChatGPT: In the reference list at the end of your document, you should include a full citation for ChatGPT. This should include the title of the AI language model, the year it was published or trained, the name of the institution or organization that developed it, and the URL or DOI (if available). For example: OpenAI. (2021). GPT-3 Language Model. https://openai.com/blog/gpt-3-apps/
 - Describing the use of ChatGPT: You may also want to describe how you used ChatGPT in your research methodology section. This could include details on how you accessed ChatGPT, the specific parameters you used, and any other relevant information related to your use of the AI language model. Remember, it is important to adhere to your institution's specific guidelines for citing and referencing sources.