

AI Declaration

Complete the table below and attach it as an appendix to your submission. This table is not included in any submission word count. Use it to **declare** your level of generative AI usage for your submission by selecting one out of **Solo**, **Assisted** or **Partnered Work**. If you select **Assisted Work**, indicate how AI was used.

Solo Work	S1 – Generative AI tools have not been used for the preparation of your submission.	☐
Assisted Work	Generative AI tools have been used to assist you to prepare your submission. Please indicate below the general tasks for which you have used AI. Select all that apply.	☐
	A1 – Idea Generation and Problem Exploration Used to generate ideas, and to explore approaches to solving a problem, developing a design, or investigating a question. You must critically assess AI-generated suggestions and ensure your own intellectual contributions are central.	☐
	A2 – Planning and Structuring Reports or Projects Used to help outline the structure of reports, documentation and projects. The final structure and implementation must be your own work.	☐
	A3 – Research Assistance Used to locate and summarise relevant articles, technical documentation or online resources. The interpretation and integration of research into your submission remain your responsibility.	☐
	A4 – Language Refinement Used to check grammar, refine language or improve sentence structure in reports. AI should be used only to suggest improvements, and you should check the original meaning is preserved. You must ensure that code documentation accurately reflects the code and is correct.	☐
	A5 – Mathematical Calculations Used to suggest appropriate mathematical methods or to check solutions. AI should not be used to produce the mathematical workings and descriptions that you submit.	☐
	A6 – Solution Architecture and Design Used to help outline the architecture or structure of a technical solution, such as system components, class hierarchies, mathematical models, engineering designs or processes. The final design and structure must be your own.	☐
	A7 – Coding and Computational Assistance Used to generate example code, understand syntax, explore alternative implementation, use computational tools, or learn new coding or computational concepts. Any submitted code must be your own, and you must be able to explain it.	☐
	A8 – Review and Improvement of Technical Work Used to review code, calculations, models, designs, simulations, or other technical work; improve readability, structure or presentation; or help correct errors. AI should be used only to provide suggestions for improvement. You must ensure the output accurately reflects your knowledge.	☐
	A9 – Testing, Verification and Validation Support Used to create test cases, validate outputs or suggest edge cases for software testing, or guide verification and validation. You are responsible for test planning and interpreting results.	☐
	A10 – Data Analysis and Visualisation Used to suggest ways to analyse, present or visualise datasets. The analysis and interpretations that you present must be your own.	☐
	A11 – Other AI roles not listed above Please specify:	☐
Partnered Work	P1 – Generative AI tool use forms an integral part of the assessment and is compliant with the assessment brief.	☐

By completing this table, you are making a declaration about how you have used AI to prepare your assessment. Please note that the above uses can and will change as AI tools and technologies change. We reserve the right to update the form at the end of each academic year.