

Declaration

According to resolutions of the Boards of Examiners for Bioinformatics, Computer Science, Computer Science Teaching Degrees, Cognitive Science, Machine Learning, Media Informatics and Medical Informatics of the University of Tübingen dated 05.02.2025. Valid for final theses (B.Sc./M.Sc./B.Ed./M.Ed.) in the corresponding subjects. In the case of student research projects and term papers, please do so in accordance with the respective examiner.

1. General declarations

I hereby declare that:

- I have written this thesis independently and I have not used any sources or resources other than those specified.
- I have clearly identified as such all matter from other works, whether cited verbatim or paraphrased.
- The thesis was not the subject of any other examination procedure neither in its entirety nor in significant parts.
- In case I submitted an electronic file and one or more printed and bound copies (e.g. because the examiner(s) requested this): The electronically submitted file is identical to the printed and bound copy(s) I submitted.

2. Declaration concerning publications

A publication is often a sign of quality (e.g. publication in a scientific journal, a conference, preprint, etc.). However, it must be stated correctly. Please tick the box that applies to your work:

- ☐ The work/thesis has not yet been published in full or in part.
- ☐ The work/thesis has been published in part or in full. A complete table with bibliographic details can be found in the appendix.

3. Using methods of artificial intelligence (AI, e.g. ChatGPT, DeepL, etc.)

Using AI can be useful. However, such usage must be declared correctly and can influence the focus of the evaluation of the thesis. Please tick all variants that are applicable to your thesis and please note that variants 3.4 – 3.6 require prior consultation with the supervisor:

- ☐ 3.1. No usage: I did not use AI to create my thesis.
- ☐ 3.2. Spelling & grammar correction: I used AI for correcting spelling and grammar without any relevant text generation or translations, i.e., I have had texts written by me corrected in the same language. These are purely linguistic corrections so that the meaning I originally intended has not been changed or expanded significantly. In case of doubt, I discussed this with my supervisor. All programmes used and their version numbers are listed in a table in the appendix of my thesis.
- ☐ 3.3. Support with developing software: I used AI to help me write code in software development. This is merely used as an aid and not to automatically generate larger programme parts. In case of doubt, I discussed this with my supervisor. All programmes used and their version numbers are listed in a table in the appendix of my thesis.

- ☐ 3.4. Translation: I used AI for translating texts I had written in a different language *by prior consultation and with the permission of my supervisor*. Each such translation has been labelled in the running text and the appendix of my work contains a table with a complete list of translated text passages and the programmes used with version number.
- ☐ 3.5. Code generation: I used AI for generating code in software development *by prior consultation and with the permission of my supervisor*. The appendix of my thesis contains a table with a complete record of all such uses, the programmes used with version numbers and the prompts used.
- ☐ 3.6. Text generation: I used AI for generating text in my work *by prior consultation and with the permission of my supervisor*. Each such usage of AI has been labelled in the running text and the appendix of my work contains a table with a complete record of all such uses, the programmes used with version number and the prompts used.

In case I have used AI in any form (see above), then I declare:

I am aware that I am responsible if the use of AI results in incorrect content, violations of data protection law, copyright law or scientific misconduct (e.g. plagiarism).

4. Degree and signature(s)

I am aware that a breach of this declaration may have consequences under examination law and in particular may result in the examination being assessed as ‘insufficient’ or the coursework being assessed as ‘failed’. Furthermore, in the event of multiple or serious attempts to cheat, this may result in deregistration (“Exmatrikulation”), or proceedings may be initiated to withdraw any academic title awarded and affected by this.

First name, Last name
Student

Location, Date

Signature

Items 3.4 - 3.6 require the examiner’s agreement. Should you have ticked these, then your supervisor has to sign here:

I have agreed to the above-mentioned use of AI for the preparation of the thesis.

First name, Last name
Examiner

Location, Date

Signature