

Declaration of Independent Work for Term Papers and Final Theses at the Institute for Media and Communication Studies

name, Surname:			
		_	

1. I hereby affirm:

- that I have independently composed the work I have submitted, and
- that I have not used any aids other than those explicitly permitted and declared by me, and
- that I have not previously submitted this work for other examinations, and
- that I have clearly indicated the sources of any passages in the work that are taken verbatim or in essence from other works (including internet sources and Al-basedtools). For this purpose, I have additionally completed the declaration on the use of Al.

Declaration on the Use of Al Tools

Term papers and theses must be written independently. Papers containing substantial portions of text generated by AI tools do not meet this requirement. Such papers will be marked as failed and treated as plagiarism or deception.

Beyond that, instructors have the discretion to permit or prohibit the use of AI tools for specific tasks.

In this declaration, I document whether, and if so, which AI tools I have used and in which steps of my work. Additionally, I declare that:

- I have complied with the instructor's guidelines regarding the use of AI tools.
- I have not used any tools other than those listed here.
- I have documented the tools used and, where possible, their program versions.
- I am responsible for the content and academic form of this work, even when I have documented the use of AI tools.
- I have familiarized myself with the capabilities and limitations of the tools and have verified their suggestions.

- I have clearly identified any specific content derived from AI tools within the text and cited the source. Such content must not constitute a substantial portion of the work, as this would compromise its independence.
- For tools where usage sessions can be documented, I have provided a link or attached a screenshot.
- When in doubt about whether to declare a specific tool or usage, I consulted with my supervisor.

I have used Al tools in the preparation of this work.
Examples of various types of tools are provided below.
\square yes (\rightarrow fill out the form on the next pages)
\square no (\rightarrow directly sign at the bottom)
Used Tools and IT Services with Al Capabilities
Replace CAPITALIZED terms with the names of the specific software used (see example entry in parentheses). Remove unused software categories and add any additional categories not listed here.

→ Please provide additional information on the next pages.

Please tick the box on the left and briefly describe the AI support for the selected work steps in the box on the right. Links or screenshots are documented in the appendix of the paper.

AI S	support During Preparation	
	Explanation of concepts and content	
	Brainstorming and concept development	
	Creating and revising the outline	
	Literature research and analysis	
	Structuring collected materials and ideas	
	3	
AI S	support With Writing Texts	
	Drafting of text segments (single	
	sentences, quotations)	
	Converting notes into full text	
	-	
AI S	upport With Empirical Work	
	Data collection	
	Data ananalysis	
	Presentation of results	
	<u> </u>	
AI S	support With Screening and Correcting (Own Texts
	Linguistic and formal review and	
	improvement of the text	
	Review and correction of the reference	
	list	

[→] Please sign on the next page.

I am aware:

- that I have failed this examination if I miss the known deadline for submitting my written work, and
- that in the case of an attempted deception, I have failed this examination, and
- that in the case of a serious attempt at deception, I may have failed the entire examination permanently and may no longer continue studying in this degree program or course of study, and
- that, if I have used AI-based tools to create this work, I bear the responsibility for any erroneous or biased content generated by the AI, incorrect references, violations of data protection and copyright laws, or plagiarism or deception.

Place, Date		
Signature		