ASSESSMENT FORM THESIS WORK WITH THE COMPUTATIONAL COGNITIVE SCIENCE GROUP

Student / Thesis Information

Student name	
Student number	
Thesis title	
Study type	○ Bachelor
	○ Master
Project type (multiple possible)	□ Experimental Work
	□ Theoretical Work
	□ Analysis of pre-specified dataset
	□ Programming work
	□ Others

Supervisor Information

Supervisor/Assessor	Benedikt Ehinger
Position	Jun.-Prof.
Affiliation	SimTech / VIS, Universität Stuttgart

Assessment guidelines

Fill in the appropriate fields based on your personal assessment on a scale from 0 – 4. Use N/A if a category is not applicable.
Final Grade for should be translated to the official German grading scheme (see table at the end for translation).

A. General/theoretical skills

Commitment/Perseverance

Independence

Planning/Time-management

Initiative/Communication

Critical thinking & reflection

Generalization & transfer skills

Learning progress/development

Points (A)

B. Project-related/practical work

Quality of practical work

Data collection

Replicability/Documentation

Familiarity with relevant literature

Points (B)

C. Presentations

Content

Motivation & Take-home message

Structure of the presentation

Presentation materials (e.g. Slides, Demos, etc.)

Critical reflection on own work

Discussion skills/Q&A

Pace/Time limit

Presentation skills

Points (C)

D. Written thesis

Content

Structure of the thesis

Placing research in scientific context

Presentation of the data

Critical evaluation of the results/Conclusion

Writing/Expression skills

Points (D)

	Points	Weight		Grade	B.Sc.	M.Sc.
				1.0	[3.3, 4.0]	[3.5, 4.0]
A. General and theoretical skills		0.25		1.3	[3.1, 3.3)	[3.3, 3.5)
				1.7	[2.9, 3.1)	[3.1, 3.3)
				2.0	[2.7, 2.9)	[2.9, 3.1)
B. Project-related and practical work		0.25		2.3	[2.5, 2.7)	[2.7, 2.9)
				2.7	[2.3, 2.5)	[2.5, 2.7)
				3.0	[2.1, 2.3)	[2.3, 2.5)
C. Presentations		0.2		3.3	[1.9, 2.1)	[2.1, 2.3)
				3.7	[1.7, 1.9)	[1.9, 2.1)
D. Written Thesis		0.3		4.0	[1.5, 1.7)	[1.7, 1.9)
				5.0	[0, 1.5)	[0, 1.7)

Weighted Average

Final grade:

Justification and remarks on final grade:

Student strengths

Future points of Improvement

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Date   Signature