

## Assessment BSc thesis Wageningen University

Complete the single lined fields (use decimal point or comma, depending on the language setting)

<b>Name chairgroup (three letter code)</b>	ENP/ENR	
<b>Name student</b>		
<b>Registration number</b>		
<b>BSc programme</b>	BSc Environmental Sciences	
<b>Major/ Specialisation</b>	A	
<b>Course code BSc thesis</b>	ENP-81609	
<b>Short title BSc thesis</b>		
<b>Date BSc thesis contract</b>		
<b>Date examination</b>	Signature	
<b>Supervisor chair group</b>		
<b>BSc thesis examiner</b>		

### Assessment criteria

#### A1 Research competencies (20-55%)\*

- 1 Initiative, pro-activity and creativity
- 2 Commitment and perseverance
- 3 Proposal
- 4 Time management
- 5 Critical and self reflective capacity
- 6 Handling supervisors comments
- 7 Analysis and processing (literature) data

Grading  
Mark 1-10

Relative  
weight \*

40%

	}	

#### A2 Experimental skills (0-50%)

- 1 Technical skills
- 2 Accuracy
- 3 Lab journal, logbook

	}	

0%

#### A3 Programme specific qualification (0-70%)

- 3 Design method and process

	}	
		0,0

0%

#### B Report (10-60%) \*

- 1 Problem definition & research set-up
- 2 Theoretical underpinning and use of literature
- 3 Description methods and analysis (literature) data
- 4 Clarity of argumentation and conclusions
- 5 Critical discussion
- 6 Writing skills incl. correct quoting

	}	

40%

#### C Presentation (0-15) \*

- 1 Graphical presentation
- 2 Verbal and non-verbal presentation

	}	
		0,0

15%

#### D Final discussion (0-10%) \*

- 1 Knowledge study domain
- 2 Defence of thesis

	}	
		0,0

5%

\* Choose rel. weights to a total of 100%

<b>TOTAL</b>	<b>0,0</b>
<b>FINAL GRADE</b>	

### Comments

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