

b UNIVERSITÄT BERN

Graduate School for Health Sciences

PhD Program - 1st Year Examination Record

Aim of the 1st Year Examination -

is to evaluate the PhD candidate's comprehension and competence in conceptual and methodological project matters.

- The PhD candidate should be able to
 - scientifically discuss the selected scientific approach and to assess the strengths,
 limitations and potential pitfalls of the methodologies chosen
 - Discuss critically the approach and methods (e.g. systematic literature review, analysis
 of questionnaire data, controlled experiment, meta analysis, ...) applied or planned in
 the research project.

Examination

The examination:

- takes place in a formal setting
- it usually takes place at the candidate's institute in the presence of at least one examiner
- the format is a two-hour written examination on a query formulated by the Thesis Advisor
- is performed without aids. As an auxiliary resource, only a dictionary is admitted. The use of textbooks or a cell phone are not permitted, nor is the use of the candidate's own laptop/computer
- is independently assessed by two examiners.

OLD REGULATIONS (PhD candidate enrolled before May 2023):

 Examiners can be: Candidate's Thesis Advisor or Co-thesis advisor, Co-referee, a member of the Expert Committee or an independent lecturer of the involved Faculties

NEW REGULATIONS: (PhD candidate enrolled after May 2023):

- o Examiners can be: Candidate's Thesis Advisor or Co-thesis advisor and Co-referee
- The evaluation of the examination is recorded on this GHS protocol form.
- the form must be signed by the examiners and submitted to the GHS Coordinator directly following the examination.



Dr. Tullia Padovani Coordinator GHS University of Bern Uni Mittelstrasse Mittelstrasse 43 CH-3012 Bern Tel. +41 31 684 59 62 E-Mail: tullia.padovani@unibe.ch www.ghs.unibe.ch



Protocol form

Name:	
Matriculation no.:	
Thesis Advisor:	
Co-referee:	
Place, date:	
Theme of presentation:	
Scientific evaluation:	

The examiners agree on the evaluation of the criteria.

	insufficient	sufficient	good	excellent
Quality of scientific writing				
Knowledge on the topic				
Convincing argumentations				
Methodological knowledge				
Knowledge of relevant literature				



b UNIVERSITÄT BERN

Questions

- 1.
- 2.
- 3.

Summary and conclusions

<u>Summary of main comments on the performance:</u> (state of research, strengths,...)

Objectives for improvement

(weaknesses, advices on necessary changes,...)





b UNIVERSITÄT BERN

Examiners

If the thesis advisor and co-thesis advisor participate as examiners, they should agree on one grade.

Name	Signature	Grade
		•••••

Grading Scheme: 6.0 = excellent; 5.5 = very good; 5.0 = good; 4.5 = satisfactory;

4.0 = sufficient; below 4.0 = failed.

The highest mark should be reserved for extraordinary work.