# **Performance and Planning Review Meeting**For PhD Students

PhD Student (Name, Surname, Student-ID.):
Main Supervisor (Title, Name and Surname, Institute):
Second Supervisor (Title, Name and Surname, Institute, University):
Information on PhD thesis
Subject and title:
Beginning of the thesis (Month / Year):
Expected end of the thesis (Month / Year):
Discipline:
Member of a Graduate School / Doctorate Programme: yes no still open  If yes, name of the Graduate School / Doctorate Programme:

## Part A: Phd project: Evaluation of the goals set in the past year

Were the agreed goals achieved in terms of academics and training?

Achieved goals	Yes	No	In parts	Comments

Phd project: Goals for the next year (in the time from to ) Scientific contributions in the upcoming year: (e.g. development of concept; design of experiments; data collection; data evaluation; literature analyses; submission/publication of articles in scientific journals; writing book chapters; etc.)							
Scientific goals		Number, Comments/Improvement measures					
	T						
Presentation of intermediate results of the dissertation to scientific forums in the coming year (e.g., scientific conferences, research talk)							
Contributions		Comments/Improvement measures					

Comments/improvement measures

# Training and service contributions in the coming year (e.g. in the context of a Graduate School or equivalent)

	Short description			
T				

	e future career dir e PhD study, see attacl				
Participants	or no orang, ooo araas		Date		
Special measures or re	egulations for balancing	g work and family dut	ies:		
rincipal supervisor		PhD Studen	t		
ate	Signature	Date		Signature	
loted by:					
Second supervisor					

Signature Date

### Part B: Context and work conditions

Were there any s ring, under- or or like?	pecial changes during the as vercapacity? What were the	ssessment pe working atm	eriod, su nosphere	ch as chan e, working	ges in personnel, restructuconditions and cooperatio
Part C: Asses Were the agreed	s <b>sment of goal achieve</b> goals achieved with regard to	ment outs	ide of	the disse	ertation project
Achieved goals		Yes	No	In parts	Comments
_	d goals outside of the courses, taking on administrating courses, etc.)				ization/coordination of cor
Goals					
Supervisor/Comm	nittee chair	Stud	dent		
Date	Signature	Date	Э		Signature

#### **Attachment**

#### Discussions about further career development

Discussions regarding the required profile, key competencies, motivation and performances are recommended twice during the doctorate.

- 1. Approximately 1-2 years after the start of the doctorate: Discussion with regard to whether the previous course of the doctoral studies indicates that the doctorate can be expected to be successfully completed within the given time.
- 2. Approximately 1 year before the expected completion of the doctorate: Discussion on career direction after successful completion of the doctorate (continuation of academic career).

#### First meeting

Are the prerequisites for successfully completing the doctorate in place? Possible discussion points:

- **Dissertation:** e.g., progress of the dissertation, originality and creativity of the research, publication activity / scientific writing, presentation activity (presentation of the intermediate results).
- Competences: e.g., technical and content-related skills (conceptual, theoretical), methodical skills, personal skills (e.g., independent research work, resilience, reliability), talent for scientific theoretical or application-related work, social skills (e.g., team behaviour/collaboration).
- **Motivation:** e.g., interest in scientific theoretical or application-related work, interest in teaching, research-related further training, career goal of the doctoral candidate (e.g., university career with the aim of becoming a professor, work as a lecturer, in the academic administration area or non-university career in the private sector or in administration).

#### **Next meetings**

Are the prerequisites for a possible continuation of an academic career in place? Possible discussion points:

- **Research:** Publication activity/scientific writing, originality and creativity of research, presentation activities (presentation of intermediate results), scientific socialization.
- Competences: e.g, technical and content-related skills (conceptual, theoretical), methodical skills, personal skills (e.g., independence of research work, resilience, reliability), talent for scientific theoretical or application-related work, social skills (e.g., team behaviour/collaboration).
- **Motivation:** e.g., career goal of the doctoral candidate (e.g., university career with the aim of becoming a professor, working as a lecturer, in the academic administration area or non-university career in the private sector or in administration), interest in scientific, theoretical or application-related work, interest in teaching, research-related further training.