

Checklist for PhD Students (RTG-Credit points)

Surname, first name:

Matriculation (registration) number:

Registration Date:

Thesis Committee

1. Supervisor (name and institution):

2. Supervisor (name and institution):

3. Supervisor (name and institution):

PhD thesis/ Doctoral project:

Overview

Scientific and key qualifications in the RTG are subdivided in mandatory and optional components:

Mandatory components:	Min. 9C	Optional components:	ns
Ring lecture Part A and B	total 1 C	Soft skill courses*	ns
Cross-border course	min. 2 C	Freely chosen courses*	ns
Lab rotation attendance	1 C	Board Membership	0.5 C
Hard skill courses	total 2 C	Workshop organization	0.5 C
Guest seminars	0.5 C	Lab rotation offer	2 C
Research stay	1 C		
Annual workshop attendance**	1.5 C (only BENCH)		

*please use only the slots on the GAUSS Checklist; **only for BENCH internal calculations

Mandatory components 1.....

(name of the PhD student)

Ring lecture

Title/type	Term/date	Cr	Signature Speaker of the RTG
Part A		0.5	
Part B		0.5	

Cross-border course

Title/type	Term/date	Lecturer	Cr	Signature Lecturer

Lab rotation attendance + final report

Topic	Term/date	Organizer/Group	Cr	Signature of PI

Hard skill courses

Title/type	Term/date	Lecturer	Cr	Signature of Speaker of the RTG
Good scientific practice			0.5	

Mandatory components 2.....

(name of the PhD student)

Hosting guest speaker for Tuesday and Thursday seminars

Name of guest speaker	Term/date	Cr	Signature of the Speaker of the RTG
		0.5	
		0.5	
		0.5	

Research stay

Group/ PI of research stay	Term/date	Cr	Signature of the Speaker of the RTG
		1	

Annual Workshop attendance (credit points only for BENCH)

Titel/type	Term/date	Cr	Signature of the Speaker of the RTG
		0.5	
		0.5	
		0.5	

Optional components (RTG-specific).....

(name of the PhD student)

Board membership

Term/Topic	Term/date	Cr	Signature of the Speaker of the RTG
Board membership		0.5	

Workshop organization

Term/ Topic	Term/date	Cr	Signature of the Speaker of the RTG
Workshop organization		0.5	
Workshop organization		0.5	
Workshop organization		0.5	

Lab rotation offer

Topic	Term/date	Cr	Signature of the Speaker of the PI
		2	
		2	