



Details about the meeting

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PhD researcher name	Text		signature / attendan	_{ce} Text
PAC member name	Text		signature / attendan	_{ce} Text
PAC member name	Text		signature / attendan	_{ce} Text
PAC member name	Text		signature / attendan	ce Text
name	Text		signature / attendan	_{ce} Text
name	Text		signature / attendan	_{ce} Text
coordinator name	Text		signature / attendan	Text
Date: Text		Place:	Text	
Topic of the the	sis			
Project schedul	е			
Starting date	Text	End of curre (date)	ent funding	Text
Funding available until (date)	Text	Thesis submission (planned date)		Text
Progress of the pro	piect			
	researcher to finish on scheduk	e? If not, why	?	
Text				

Overall Progress of the project so far - What works well? Where do you see potential for improvement?

Overail Fregress of the project of tar	That works work this say you soo potential for improvement.
Text	

Milestones

Willestones	IMPRS
Please comment on the research questions & the work plan of the project (considering the funding period: enough focus?).	International Max Planck Research School
Text	for Global Biogeochemical Cycles
Which publications have been / should be written as part of the thesis project? When? Comment on the proposal.	Conditions? Plan B?
Text	
Which conferences & meetings should be attended?	
Text	
Which collaborations in addition to the PAC are crucial for the project?	
Text	
What should be achieved during the foreign research stay ? When should it take place?	
Text	

General remarks

Is the PhD researcher able to orally present his/her work adequately?
Text
Is the PhD researcher able to present his/her work in writing adequately?
Text
Comments on the choice of courses and other elements of the additional curriculum (During the 3 years of the PhD project 20 credit points must be collected according to the guidelines of the IMPRS-agreement in a way that is most beneficial for the scientific development of PhD researcher.)
Text
Which methods should be learned/improved? Any recommendations to improve the background knowledge?
Text
Do you recommend any soft skill or language courses?
Text
Comments Please state any comments and additional information that you consider important here.
Text



Working environment / feedback of the PhD researcher

The main adviser should leave the room for this part of the discussion (and return for a wrap-up).

Please describe briefly the working environment of the PhD researcher. List important facilities and equipment to carry out the thesis project and supervision approach (names and frequency of meetings).

Text
The PhD researcher shall comment on the feasibility of the project from his/her point of view.
Text
What are your career plans? Do you want to continue in science/academia or do you want to go into industry?
Text
Proposal / progress report
If substantial changes to the work plan / the research questions have been discussed, the PhD proposal or progress report should be revised and circulated again.
Should the proposal/report be revised? Text
Until when? Text
Date for the de-briefing The de-briefing between the doctoral researcher and the coordinator should take place a few days after the PAC meeting.
Text
Date for next meeting

PAC meetings should take place at least 5 months, 12 months and 24 months after the start of the PhD project. In

between and afterwards on demand.

Text