

Faculty of Biosciences COLuMBus - Computational Analysis and Mathematical Modeling of Biological Systems

(Doctoral Candidates)

Last name	First name	Date of birth	Registration as PhD student Date, Faculty Office Signature
Institute (work address)	Group (AG)	1.Supervisor	2.Supervisor

Each of the following items has to be certified by the signature of the lecturing/responsible professor/organizer! In addition, for items you have listed under point 4. below, you must submit individual proofs of your successful attendance along with this sheet.

1. Annual Reports:

1. Allidar Reports.					
	Date	Signature 1.Supervisor	Signature 2.Supervisor		
Project Outline					
1. Progress report					
2. Progress report					
3. Progress report					

2. Participation in a literature/journal seminar series (1-2 SWS each):

Date	Title	Signature
1.		
2.		
3.		

3. Participation in a group seminar series (1-2 SWS every year):

	Title	Signature
Year 1		
Year 2		
Year 3		

<u>Na</u>	me of F	PhD Candidate:						
4. (Choice of	lab rotations (at least t	wo of at least th	ree wee	eks ea	ach, 5	CPs each)):
	Title			Credit points		Signatı	ure	
1								
2								
3								
	_							
5. Poster presentation at conference (at least of Date Title/Conference					1e): Signature			
Da	Title/Conference			Sign				
6. (Courses a	and/or lectures (at least	4 CPs) in the fie	ld of sys	stems	biolo	gy (or offe	ered
by	HBIGS/H	GS/HGSFP): Title			CPs	Sic	gnature	
Yes	ar 1:	Tiue			CFS	Jig		
100	ai I.							
Yea	ar 2:							
Yea	ar 3:							
7	Softskil	lle .						
/ ·	JOICSKII							
Course on scientific writing			Signature	Signature:				
Course on good scientific practice			Signature	Signature:				
	ertify tha sks:	t the above candidate	has successful	ly acco	mplis	shed a	ill listed	
-								
Da	te:							
		(Signat	ture and Stamp)					