Discussion Material for Newly Accepted PhD students and their Supervisors

Name:

The purpose with this material is to identify areas where the expectations of the PhD student and the supervisor on the PhD studies differ. It is a questionnaire that is done separately and with the focus on supervisor-PhD student relationship. Afterwards the answers are compared and form the base for discussions about the differences and the similarities. The different expectations will also be discussed.

Instruction

Circle the answer that fits best with HOW YOU WANT IT TO BE. Answers 1 and 5 represent the extremes of the scale. Circle 3 if both alternatives are equally important.

General

1) The PhD is mainly seen as an: Employment Education							
1	2	3	4	5			
2) The aim of a PhD is:							
To write a thesis	_	_		To become a compo	etent researcher		
1	2	3	4	5			
The supervisor							
3) What form of supervision is one supposed to have mainly? Spontaneous talks Booked appointments							
1	2	3	4	5			
4) How often will some type of supervision/discussion take place?							
Daily Eve	ry week	Every 2 nd we	ek	Every month	Every 6 th month		
5) Who should be supervising?							
One supervisor		One supervisor together with one more co supervisor					

6) Who should take the initiative for planning the supervisor/PhD student discussions? Supervisor PhD student								
Supervisor 1	2	3	4	PhD 5	student			
7) How quickly is the supervisor expected to read the manuscript and respond?								
One day	2 days	3 days	1 week	2 week	1 month			
8) Who is responsible for the Individual Study Plan? Supervisor PhD student								
Supervisor 1	2	3	4	5	student			
9) Research is to be done: According to a schedule with strict deadlines 1 2 3 4 5								
1	2	5	·	5				
10) Who defi	nes any possibl	e deadlines?						
Supervisor 1	2	3	4	PhD : 5	student			
-	-	-		C				
Research								
11) Who defines the original research?								
Supervisor 1	2	3	4	PhD : 5	student			
12) Who is the driving force in the research project (attending meetings, making contacts etc.)?								
Supervisor	le driving force		project (atten		student			
1	2	3	4	5				
13) Who is responsible for solving scientific problems? Supervisor PhD student								
Supervisor 1	2	3	4	PhD 5	student			
14) Who solves practical problems (equipment, analysis, logistics etc.)?								
Supervisor 1	2	3	4	PhD : 5	student			

Thesis

15) Who decides the contents of the Thesis?							
Supervisor	2	2	4	PhD student			
1	2	3	4	5			
16) The PhD student can decide the type of thesis (monograph or compilation)?							
To a low extent	ſ	3	4	To a high extent			
1	2	3	4	5			
17) The PhD student can decide the length of the thesis (number of papers and chapters)?							
To a low extent	2	3	4	To a high extent 5			
1	2	3	4	5			
18) How is the resea	rch work suppo	osed to be done	?				
Alone	2	2	4	Together with others			
1	2	3	4	5			
Publicizing/propert	y rights etc						
19) Who has the right to the research results of the PhD student?							
Department/Uni.	-	Supervisor		PhD Student			
1	2	3	4	5			
20) Who has the right to publish the research results of the PhD student?							
20) Who has the righ	nt to publish the	e research resul	ts of the PhD s	tudent?			
20) Who has the righ Supervisor	-			PhD Student			
· · ·	nt to publish the 2	e research resul 3	ts of the PhD s 4				
Supervisor 1	2	3	4	PhD Student 5			
· · ·	2 e PhD student	3 material is supp	4	PhD Student 5			
Supervisor 1 21) Publicizing of th	2 e PhD student	3 material is supp	4	PhD Student 5 ne:			
Supervisor 1 21) Publicizing of th Together with superv 1	2 e PhD student r visor and other 2	3 material is supp colleagues 3	4 posed to be dor	PhD Student 5 ne: by the PhD student herself/himself			
Supervisor 1 21) Publicizing of th	2 e PhD student r visor and other 2	3 material is supp colleagues 3	4 posed to be dor	PhD Student 5 ne: by the PhD student herself/himself			
Supervisor 1 21) Publicizing of th Together with superv 1 22) Ethical question	2 e PhD student r visor and other 2	3 material is supp colleagues 3	4 posed to be dor	PhD Student 5 ne: by the PhD student herself/himself 5			
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Supervisor 1 21) Publicizing of th Together with superv 1 22) Ethical question To a low extent 1 Financing 23) Who applies for	2 e PhD student r visor and other 2 s affect the reso 2 means for runn	3 material is supp colleagues 3 earch 2	4 posed to be dor 4 4	PhD Student 5 ne: by the PhD student herself/himself 5 To a high extent 5 nalysis etc.)?			
Supervisor 1 21) Publicizing of th Together with superv 1 22) Ethical question To a low extent 1 Financing 23) Who applies for Supervisor/project let 1	2 e PhD student r visor and other 2 as affect the reso 2 means for runn eader 2	3 material is suppole colleagues 3 earch 2 ing project cos 3	4 posed to be dor 4 4 ts (materials, a 4	PhD Student 5 ne: by the PhD student herself/himself 5 To a high extent 5 nalysis etc.)? PhD Student 5			
Supervisor 1 21) Publicizing of th Together with superv 1 22) Ethical question To a low extent 1 Financing 23) Who applies for Supervisor/project le	2 e PhD student i visor and other 2 is affect the rese 2 means for runn eader 2 means to travel	3 material is suppole colleagues 3 earch 2 ing project cos 3	4 posed to be dor 4 4 ts (materials, a 4	PhD Student 5 ne: by the PhD student herself/himself 5 To a high extent 5 nalysis etc.)? PhD Student 5			

Workplace

25) Access to computer, phone, printer etc. Should be at the workplace PhD student should fix themselve									
5110	1	2	3	4	5				
26) The work can temporarily be placed on other location (different lab, field studies, different city) Agree Do not agree									
	1	2	3	4	5				
Working hours and vacation									
	Working hours ct working hours				Free working hours				
Sur	1	2	3	4	5				
	Vacation ct vacation time	(mainly July)			Free vacation time				
	1	2	3	4	5				
	29) One should work more than usual working time								
Rigl	ht 1	2	3	4	Wrong 5				
Cou	irses								
		of covering the l	DhD Student is						
,	Who decides wh ervisor		PhD Student is	to take?	PhD Student				
	1	2	3	4	5				
. ´	Courses are to cl narrow research				over a wide field				
	1	2	3	4	5				
Teaching									
32) The PhD student is to teach As little as possibleAs much as possible									
ASI	1	2	3	4	As much as possible 5				
33) The content of the teaching should be									
In o	ne's research fiel 1	ld 2	3	4	over a wide field 5				

Time spent on different areas

Draw three curves in the diagram below to state how the activity in the three areas <u>research</u>, <u>courses</u> and <u>teaching</u> should be for the different years as a PhD student:

Use different symbols for the three curves.



Extra

34) Taking part in the department's common scientific work (seminars, meeting etc.)							
Unimportant				Important			
1	2	3	4	5			
35) Mingling with other PhD students and researchers at the department is:							
Unimportant		students and rea	scarchers at the	Important			
Ommportant	•			important			
I	2	3	4	5			
36) Taking part in the common social activities at the department (coffee breaks, discussions, parties etc.) is:							
Unimportant				Important			
1	2	3	4	5			

is: