

Title of training module	Digital image processing and analysis in fluorescence microscopy 1/2014		Y E S					N o	n/a	
			1	2	3	4	5			
Date	24-25 Mar 2014	The general topic of the training module was interesting.	7	2	1	0	0	0	4,6	
Lecturer/teacher	Lorenz, Holger, Dr. Gonzalo Hernán Sendra	The training module provided a basic overview of the field.	7	2	1	0	0	0	4,6	
Number of participants	12	The training module introduced new developments and techniques in the field.	1	2	4	1	0	2	2,7	
Number of participants feed-back	10	The course covered aspects of research that were new to me.	3	0	2	1	1	3	2,4	
		The topics were presented in a logical and structured fashion.	6	4	0	0	0	0	4,6	
		The topics were addressed so as to encourage critical thinking and debate.	6	2	2	0	0	0	4,4	
		The quality of the theoretical part of the training module was ...	3	6	1	0	0	0	4,2	
		The quality of the practical part of the training module was...	2	5	2	0	0	1	3,6	
		The time schedule of the training module organization was...	4	4	1	1	0	0	4,1	
		The contents of the training module can be applied directly to my field of research.	7	3	0	0	0	0	4,7	
		The teacher/s was/were well prepared.	8	2	0	0	0	0	4,8	
		The teacher/s had a good style of presentation and made good use of appropriate presentation forms / media.	4	5	1	0	0	0	4,3	
		The teacher/s touched upon the most important aspects of the given topic.	5	4	1	0	0	0	4,4	
		The teacher/s addressed the participants' questions and wishes.	9	1	0	0	0	0	4,9	
		The teacher/s encouraged the participants to take on an active role.	7	3	0	0	0	0	4,7	
		The teacher/s provided helpful and appropriate supporting material (e.g. handout, protocols).	4	3	3	0	0	0	4,1	
		My overall rating of the training module is...	5	4	1	0	0	0	4,4	
		Average							71,5	
		Standard deviation							7,7	

Comments:

The teachers referred to an advanced course, which can be taken only when finished this introductory course. I guess this course would have fitted better my needs and knowledge but was not available in this course. Also the two other image analysis courses seemed to be introductory classes. A reference to the more advanced courses in the course descriptions would be nice and maybe think about not stating this particular basic course as prerequisite for the advanced class but a e.g. self-evaluation test.

Core Course 01/2014

