What is your current position

Position	Amount
Master student	1
Ph.D.	2
Postdoc	1
Research scientist	2
Group leader	0
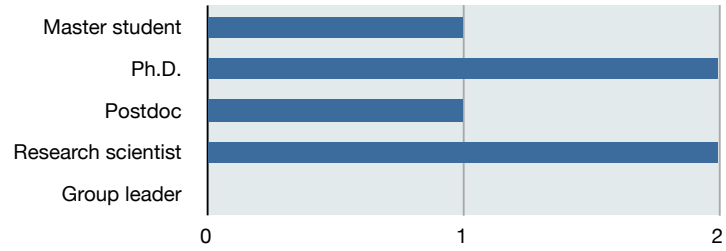
Legend: ■ Amount

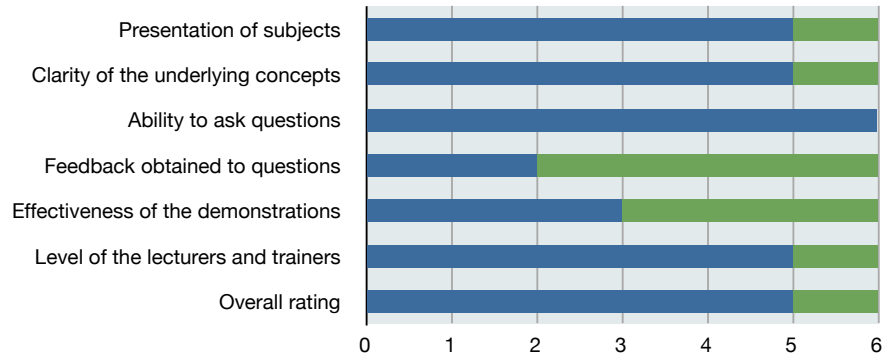## Would you recommend this course to others?

	Value
Certainly	6
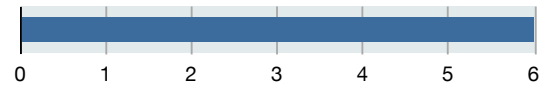
Legend: ■ Certainly ■ Likely ■ Maybe ■ Unlikely ■ Very unlikely

Please rank your perception of the course

Category	Excellent	Good
Presentation of subjects	5	1
Clarity of the underlying concepts	5	1
Ability to ask questions	6	0
Feedback obtained to questions	2	4
Effectiveness of the demonstrations	3	3
Level of the lecturers and trainers	5	1
Overall rating	5	1

Legend: ■ Excellent ■ Good ■ Average ■ Poor ■ Very poor

Do you feel that you:

Statement	Certainly	Likely	Maybe
You learned how to master the topics covered in the course	4	2	
You will use the learned knowledge in practice	5	1	
Your understanding of the underlying theoretical concepts has increased	4	2	
The learned knowledge will improve the effectiveness and quality of your research	5		1

Legend: ■ Certainly ■ Likely ■ Maybe ■ Unlikely ■ Very unlikely

Please rate the course on the following general criteria

	Excellent		Good
	Average		Poor
	Very poor		N.A.
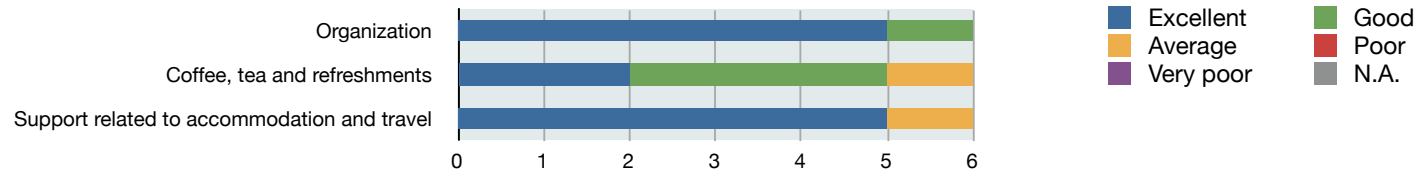
What are the major strengths of this course?

Respondent	
1	After the course you already move well in python. This is very important for my work.
2	Structural biology and NMR related approach to learning python. Not too general.
3	Students/lecturers ratio, which is 2
4	Well Organised, well structured & good help/support
5	The course was very well prepared and the lectures were conducted in a very clear way. All the lecturers had big knowledge and shared it easily with all participants. The biggest strength of the course was by far presence of numerous exercises - a lot of time to practice and ask questions.
6	individual support for each scholar, small size of the group, very good combination between theoretical parts and practical exercises, Mr. Spronks ability to open up and connect each other

What are the major weaknesses of this course?

Respondent	
1	-
2	The example script (Cyana to XPLOR) is not so thrilling. More applications could be covered to show fields of potential applications. I found the example code quite difficult to accomplish, but this is probably because I am a bloody beginner.
3	-
4	none ...
5	Hard to find any weakness worth mentioning, the course was really excellent in every aspect.
6	occurring compatible problems between python 2.0 (former course) and python 3.0, missing Internet in the first days

Please leave any recommendations for further improvements of the course

Respondent	
1	I would like to have a second course to further increase my knowledge.
2	-
3	-
4	-
5	It would be great to attend another so good Python programming course, covering more advanced topics (for example about object programming in Python). It was a big pleasure to participate.
6	i think it wood be good to have a jalousie or something at the window to blend out the sun in the hours with direct sunrays on the computers, I would highly recommend a second (further) part of the course