Course evaluation results

Computer Programming Languages and Algorithms in Bioinformatics, 2ECTS

Circle one number for each question

1.	Overall	how	do	you	rate	the	course
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poor 1 2 3 4 5 excellent

5: 30% (3)

4: 40% (4)

3: 30% (3)

Average: 4.0

Comment:

2. Did the course meet your expectations?

not at all 1 2 3 4 5 completely

5: 40% (4)

4: 40% (4)

3: 20% (2)

Average: 4.2

Comment:

3. How do you rate the degree of difficulty of the course?

too hard 1 2 3 4 5 too easy

3: 10% (1)

2: 50% (5)

1: 40% (4)

Average: 1.7

Comment:

4. Did the course te	ach you skills that are relevant for your future research?
	not at all 1 2 3 4 5 very relevant
	5: 40% (4)
	4: 20% (2)
	3: 20% (2)
	2: 20% (2)
	Average: 3.8
Comment:	and the same of th
5 W /	1. 1. 6.15
5. Were the lectures	nelpful?
	not at all 1 2 3 4 5 very helpful
	5: 40% (4)
	4: 40% (4)
	3: 20% (2)
	Average: 4.2
Comment:	
6. How do you rate	the performance of the lecturer (clear, well structured, engaging)?
	poor 1 2 3 4 5 excellent
	5: 50% (5)
	4: 40% (4)
	3: 10% (1)
	Average: 4.4
Comment:	
7. Were the labs hel	pful?
	not at all 1 2 3 4 5 very helpful
	5: 70% (7)
	4: 20% (2)
	3: 10% (1)

Average: 4.6

Comment:

9. Suggestions to improve the course:

- More basic examples in lectures and labs to help the beginners.
- A tutorial to help with the basic syntax of Perl
- More supervisors on the labs to help those that are stuck
- Maybe the course should run longer than a week to help digest the topic
- Cover more bioinformatics in the lab (e.g. Gene Ontology with BioPerl)

10. General comments:

• It's not that often that bioinformatics courses comes around. Especially the ones that gives you practical knowledge!