

Course report for Advanced Research Traineeship II 2023 (BL8061)

Description of changes, and potential decisions already made to make such changes, since the course was last given.

A progress of the information in Athena has taken place together with an information on how to do a poster.

The strengths of the course according to the students.

According to the results of the course evaluation, the students were satisfied or very satisfied. According to the free-text answers, the system with a poster as examination was good.

The weaknesses of the course according to the students

More information on posters was suggested.

The teachers' analysis of the implementation and results of the course.

A very good result with that showed that the institutions was doing a excellent job with the students.

Conclusions and suggestions for possible changes to the course and any decisions already made to develop the course.

The aim of the course is well met.

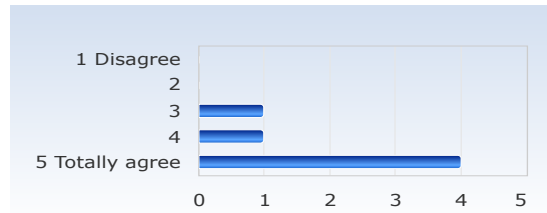
BL8061 2023 Advanced Research Traineeship in Biology II 7.5 credits

Respondents: 17
Answer Count: 6
Answer Frequency: 35,29 %

. General impression

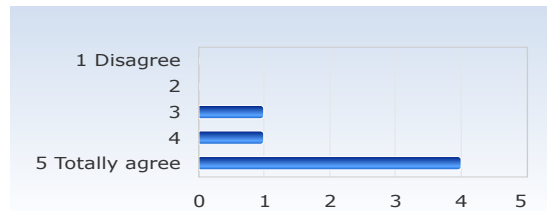
Overall I am satisfied with the traineeship.
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Overall I am satisfied with the traineeship.	Number of responses
1 Disagree	0 (0,0%)
2	0 (0,0%)
3	1 (16,7%)
4	1 (16,7%)
5 Totally agree	4 (66,7%)
Total	6 (100,0%)



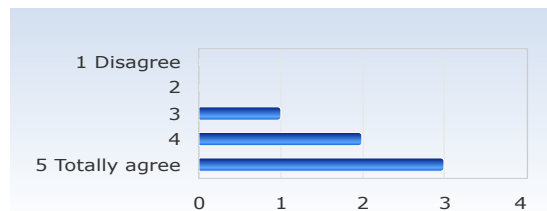
The content of the course was relevant to me for achieving the intended learning outcomes.
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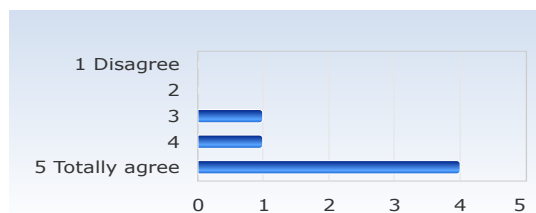
The teaching provided a good basis for me to achieve the intended learning outcomes.	Number of responses
1 Disagree	0 (0,0%)
2	0 (0,0%)
3	1 (16,7%)
4	2 (33,3%)
5 Totally agree	3 (50,0%)
Total	6 (100,0%)



The examination/assessment tested how well I achieved the intended learning outcomes.

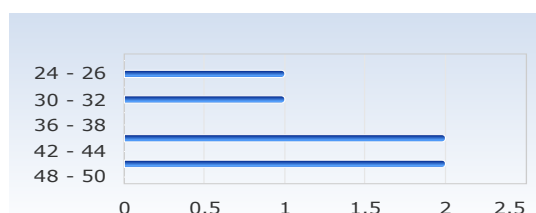
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2	0 (0,0%)
3	1 (16,7%)
4	1 (16,7%)
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Total	6 (100,0%)



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21 - 23	0 (0,0%)
24 - 26	1 (16,7%)
27 - 29	0 (0,0%)
30 - 32	1 (16,7%)
33 - 35	0 (0,0%)
36 - 38	0 (0,0%)
39 - 41	2 (33,3%)
42 - 44	0 (0,0%)
45 - 47	2 (33,3%)
48 - 50	0 (0,0%)
Total	6 (100,0%)



. What do you think was good about the course?

What do you think was good about the course?

I really liked the free nature of the course, that you could choose whatever supervisor and field of biology to work with. I am overall very satisfied with the course.

To make a poster is very interesting and fun to do. So I think that is a good thing.

It is really good to develop the laboratory techniques and new skills. Therefore I think this course is good to follow.

I was able to handle a lot in the laboratory. After learning how to do in the lab, I led my experiments on my own (my supervisor was only checking what I was doing) so I was independent which is a good point to get better. Besides, I learned a lot of knowledge.

Multiple aspects were good about the course:

1. Close and direct supervision from the day-to-day supervisor

2. Independency and freedom to think and plan my experiments, hence enhancing my experimental design plan, and becoming more organised and responsible.

3. Participation in laboratory meetings/presentations, hence I had the opportunity the hear and learn about other related scientific topics.

4. Hands-on experience with laboratory techniques/assays without having previous experience with such as FACS, Homologous recombination, PCR, Agarose gel electrophoresis and yeast culture. Hence, the course has greatly given me the opportunity the learn and apply them again in the near future with a high degree of confidence.

5. The course has opened new opportunities and doors for me such as getting to know different research groups, PIs, and PhD students with whom I can collaborate in the future for Master's thesis, research or PhD.

. What changes would you suggest?

What changes would you suggest?

The only thing I have some opinions about is that it is quite the inconvenience to take all the four internship courses in a row. Having to mail to get info, waiting for approved work plan/logbooks makes it a little bit difficult. I think having more information to people that take several internship courses in a row would help a lot!

The information about what the poster should have would be great too, as there weren't any information on that.

I would have liked a little bit more information on how to make a poster.

I would like the opportunities or available projects can be published for students to find, then it's good for students to select according to their subject area and interest.

None

A continuation of the research traineeship in Biology II with research traineeship in Biology III and IV (15 Credits) for students aspiring for a PhD position.