Evaluation of BIO609

17 responses

Publish analytics

Copy

The course was well organized

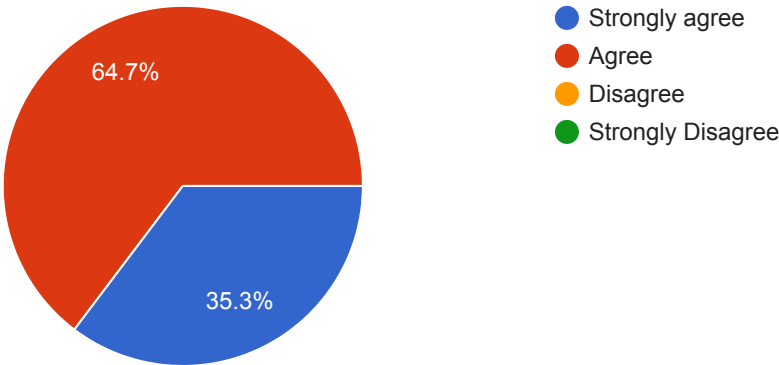17 responses

- 🔵 Strongly agree
- 🔴 Agree
- 🟠 Disagree
- 🟢 Strongly Disagree

70.6%

23.5%
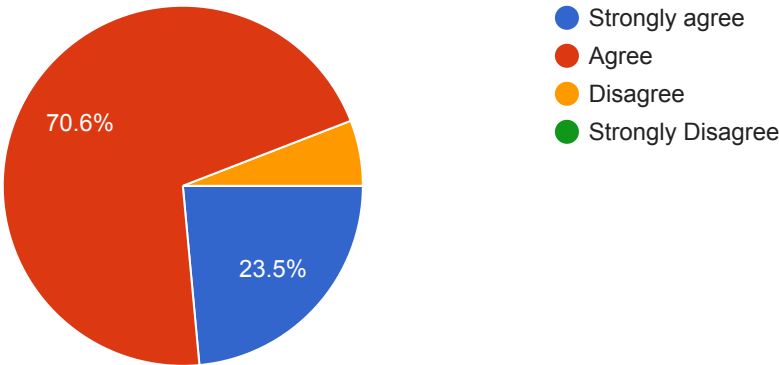
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The topics covered met my expectations

17 responses

- 🔵 Strongly agree
- 🔴 Agree
- 🟠 Disagree
- 🟢 Strongly Disagree

64.7%

35.3%

Copy

The instructor explained things clearly and understandably

17 responses

- Strongly agree
- Agree
- Disagree
- Strongly Disagree

41.2%
23.5%
35.3%
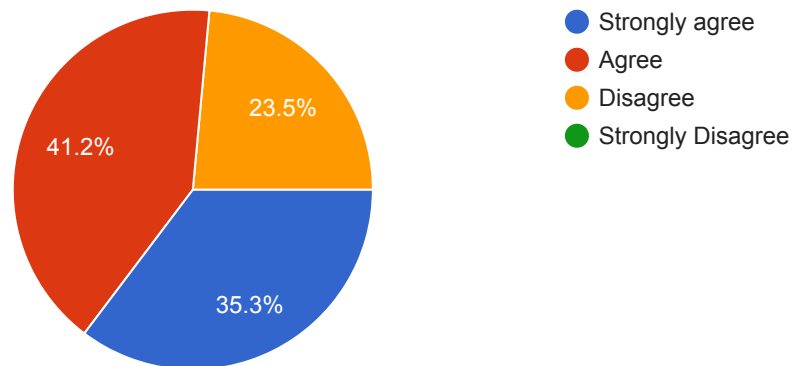
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The manual or handout was helpful and also useful for the future

17 responses

- Strongly agree
- Agree
- Disagree
- Strongly Disagree

52.9%
23.5%
23.5%
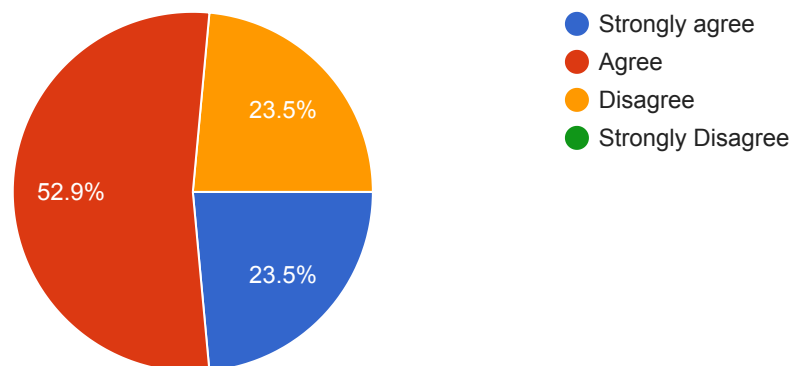
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There was a good balance between theoretical and practical parts

17 responses

- Strongly agree
- Agree
- Disagree
- Strongly Disagree

41.2%
52.9%
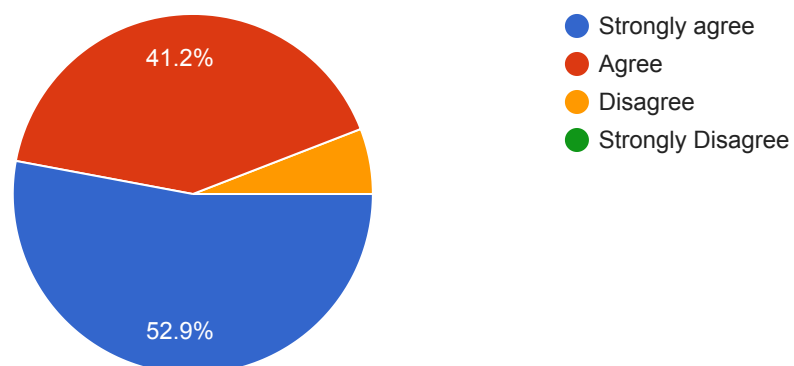
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The level of the course was according my expectations and needs

17 responses

- Strongly agree
- Agree
- Disagree
- Strongly Disagree

29.4%
41.2%
29.4%
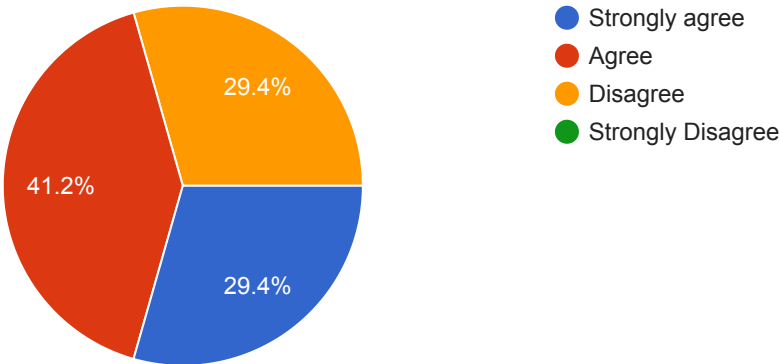
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Overall, I learned and benefited from this course

17 responses

- Strongly agree
- Agree
- Disagree
- Strongly Disagree

64.7%
29.4%
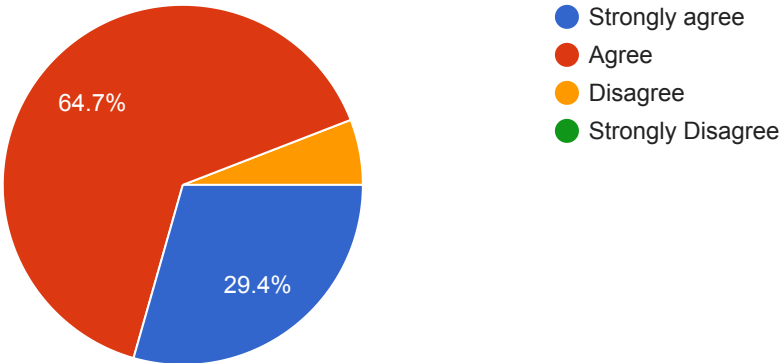
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The instructor moved at an appropriate pace?

17 responses

- Too fast
- Just right
- Too slow

52.9%
47.1%
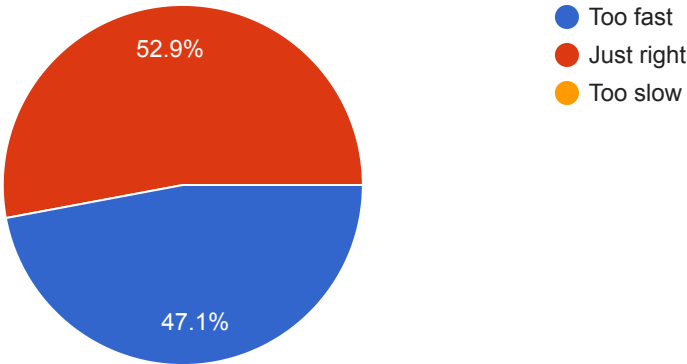
Why did you attend this course?

17 responses

NGS analysis

learn more about linux

to learn about bioinformatics

Too see if I missed something so far using Linux

Get familiar with BASH script

Relevant for Master

We often use Linux-based systems, this course is a good way to acquire familiarity with BASH scripting, so to be able to progress autonomously later.

To learn about running scripts from command line

Usefull for my PhD

To get a good intro to using Linux

To learn bioinformatics tools

It looks interesting.

I wanted to refresh and extend my command line basics

I was interested in the theory behind sequencing, I didnt expect that much bioinformatics

To learn the basics of linux coding

Because it was recommended for BIO610

To learn analysis on genomic data

Why did you attend this course?

What is your research field?

17 responses

Evolutionary ecology

evolutionary biology

genomics

Plant Biology

Plant sciences

Evolutionary Genetics

Physics

Ecology

Microbiomics

Neuroscience

Evolutionary biology

Plant pathology

Plant biology

Plant Sciences

-

Genomics

Plant Science

Would you recommend this course to others? Why?

17 responses

Yes, it's relevant

yes, its a good intro to linux for bioinformatics

yes

Sure, it covers the basics really nicely and I learned something even as an "intermediate" Linux user

Yes

Yes, it's a great and simple enough start into bash scripting

Yes, especially to those who have no knowledge whatsoever of Linux systems.

Yes but it's not paced well for a complete beginner

Yes, get a first overview to the LINUX language

Yes, if anyone wants an intro to Linux I would recommend it

yes, this is very important course to analysis sequence data

Maybe.

Only if they need to refresh command line. I do not think I could have followed conceptually if domebody had not explained it to me previously

Very useful

Not sure. I'm waiting for the 2 other days

/

Yes, because the starting point is basic commands and concepts

Additional comments or suggestions about this course.

17 responses

-

/

no

Provide the slides with the content in advance

A larger set of final exercises could be provided

If more time was allowed for the exercises I'd have learnt more

give the script or at least a list of commands before the lecture

It would be nice, if the Presentation would be awailable as a downloadable file. PDF conversion did not work in my case

nil

The slides on GitHub is difficult to use: hard to switch from pages far from each other, and it sometimes stuck.

The docker was new to me and an explanation to what it is and its benefits would have been nice

Maybe more explanations in the PDF so we can listen without taking notes and most of all, reproduce at home ! screenshots of the Docker interface would be appreciated

The exercises are very well planned and appropiate. However, the pace of the explanation was too fast for me. Also I found that thecnical problems leading to log out/log in solution (which were very frequent for me) are highly disruptive to follow the course, as all the files created are lost and they are often needed afterwards.

General Comments about the PSC Graduate Program / the URPP Evolution in Action / the PhD Program in Evolutionary Biology

17 responses

-

/

no

Great

Nothing to add

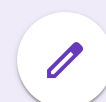I'm not in any of these programms

Very well organized

Nope.

No

N/A

NA

Other topics you would like to see offered.

17 responses

-

/

maybe a longer course for the same topic, a day is very short

Machine Learning

Maybe a more advanced module for BASH scripting

Nothing to add

The chosen topics were just right for what can bit squeezed into a 1day course

nil

Population genetics modeling.

Biochemical analytics

N/A

NA

If you would like to contribute to further improve the course, please leave your email.

2 responses

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