

Evaluation of BIOS2910, spring 2023

Updated: 6 June 2023 at 16:49

Evaluation of BIOS2910 - Spring 2023

It is important that you give us feedback. Your opinion is important for making the course better!

COURSE IN GENERAL

You will be asked to rate different aspects of the course on a scale of 1-5, where 5 is very good and 1 is poor.

How was the general organisation of the course?

Number of submissions: 17

Submissions	Count	% of submissions	
1	0	0%	0%
2	1	5.9%	5.9%
3	3	17.6%	17.6%
4	8	47.1%	47.1%
5	5	29.4%	29.4%

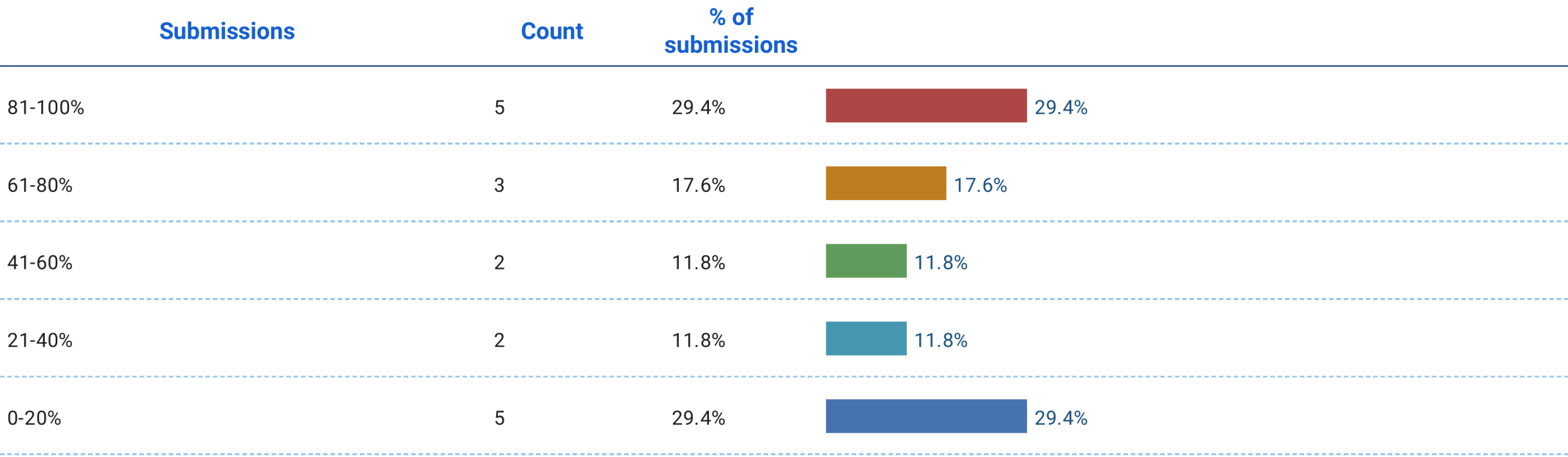
How was the work load compared to the number of study points?

Number of submissions: 17

Submissions	Count	% of submissions	
Too big	5	29.4%	29.4%
OK	12	70.6%	70.6%
Small	0	0%	0%

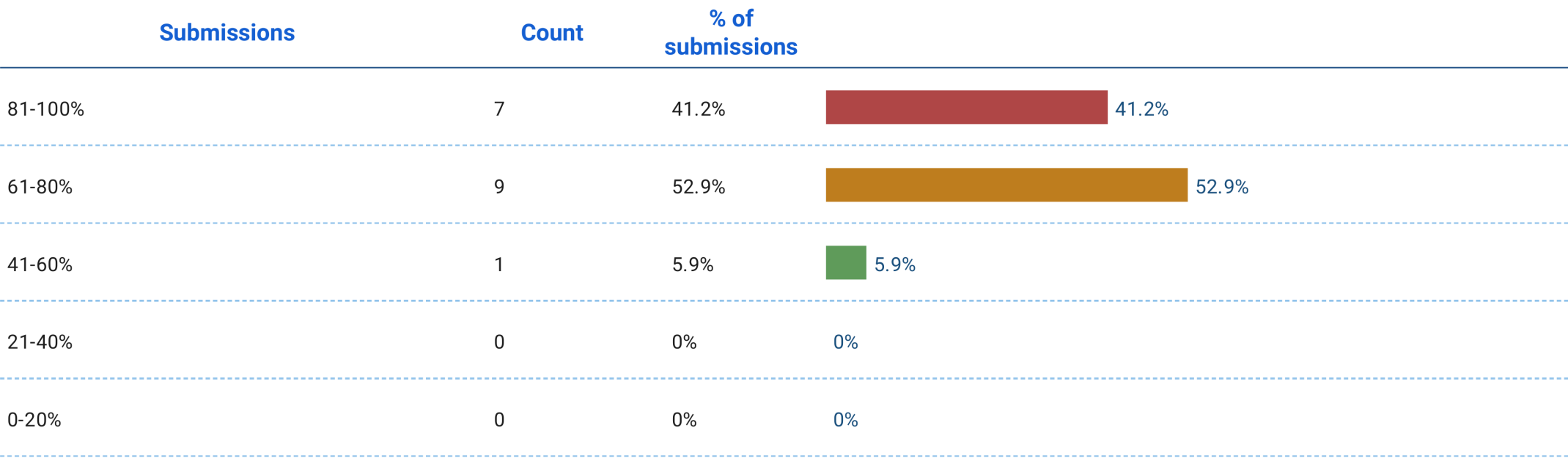
How many lectures did you physically attend?

Number of submissions: 17



How many colloquia sessions did you physically attend?

Number of submissions: 17



Any comments or suggestions on the set-up of the colloquia?

Which of the following did you access/use on Canvas during your study time?

Number of submissions: 17

Submissions	Count	% of submissions	
The examples of previous exams	16	94.1%	94.1%
The menti quizzes from the colloquia sessions	15	88.2%	88.2%
The colloquia questions and answers	17	100%	100%
Video recordings of the lectures	14	82.4%	82.4%
Power point slides of the lectures	16	94.1%	94.1%

On the following pages, we ask questions regarding the different parts and teachers. At the end there is a box for other comments you may have.

What do you think about the lectures on Molecular Biology Methods?

Number of submissions: 17

Submissions	Count	% of submissions	
1	0	0%	0%
2	0	0%	0%
3	8	47.1%	47.1%
4	7	41.2%	41.2%
5	2	11.8%	11.8%

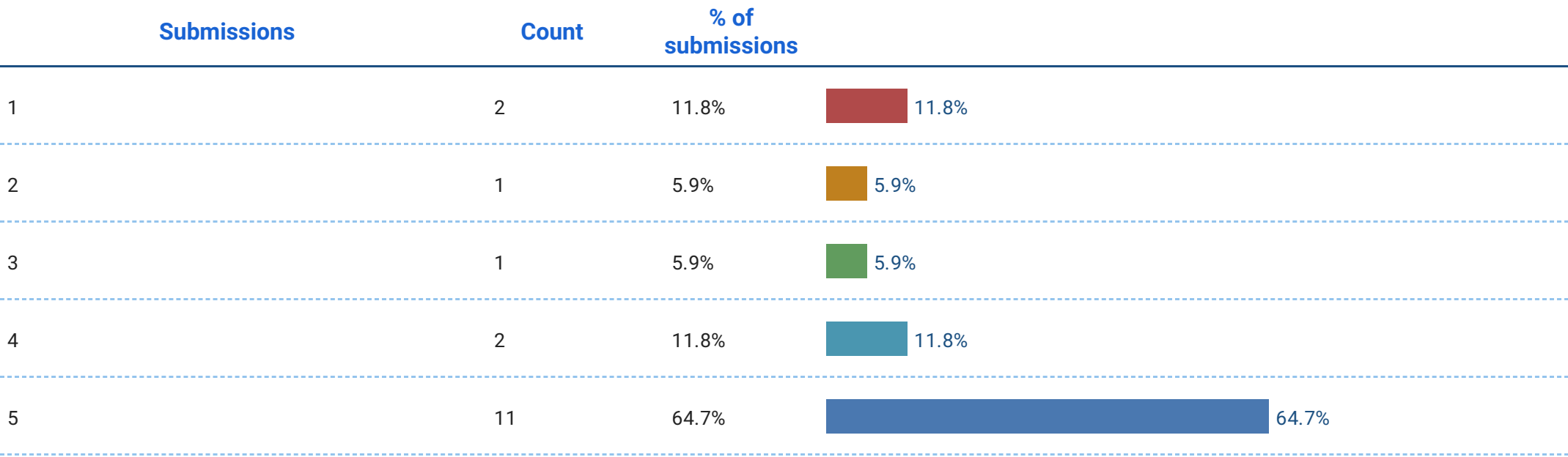
Did the introductory lectures help you prepare for the lab module?

Number of submissions: 17

Submissions	Count	% of submissions	
1	1	5.9%	5.9%
2	2	11.8%	11.8%
3	3	17.6%	17.6%
4	7	41.2%	41.2%
5	4	23.5%	23.5%

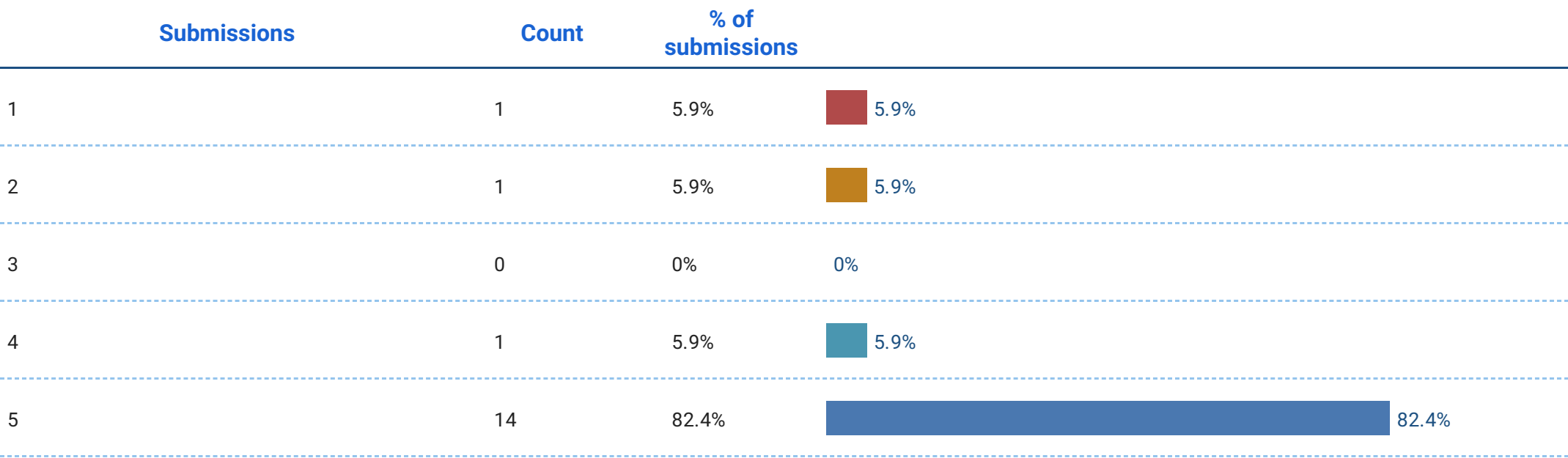
What do you think about the laboratory excersises in general?

Number of submissions: 17



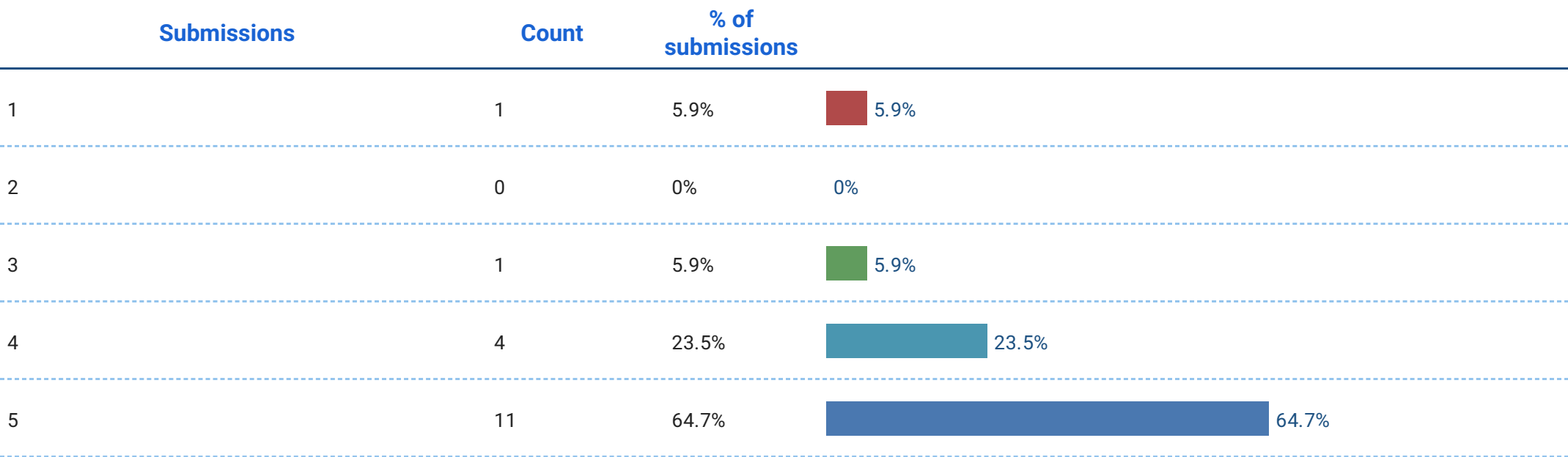
How did you like having the lab in one block rather than spread out?

Number of submissions: 17



Do you feel that you received enough instructions/help during the lab?

Number of submissions: 17



Any comment on the lab journal?

Any other comments or suggestions for the lab?

The Introduction to Genome Structure and Chromatin module

How do you rate the lectures?

Number of submissions: 17

Submissions	Count	% of submissions	
1	0	0%	0%
2	0	0%	0%
3	0	0%	0%
4	7	41.2%	41.2%
5	10	58.8%	58.8%

What about the colloquium on this part?

Number of submissions: 17

Submissions	Count	% of submissions	
1	0	0%	0%
2	0	0%	0%
3	2	11.8%	11.8%
4	6	35.3%	35.3%
5	9	52.9%	52.9%

The Cell Cycle and DNA Replication module

How do you rate the lectures?

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The DNA Repair, Recombination and Transposition module

How do you rate the lectures?

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The General Transcription and Regulation module

How do you rate the lectures?

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The Genetic Code and RNA Processing module

How do you rate the lectures?

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3	0	0%	0%
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The General Translation and Regulation module

How do you rate the lectures?

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The Specific Translation, Regulatory RNAs and the Origins of Life module

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GENERAL COMMENTS ABOUT THE COURSE

How do you rate the course in general?

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How do you characterise your learning outcome on this course?

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5	7	41.2%	41.2%

Here you can write any other comments you may have:

Thanks for taking the time!