

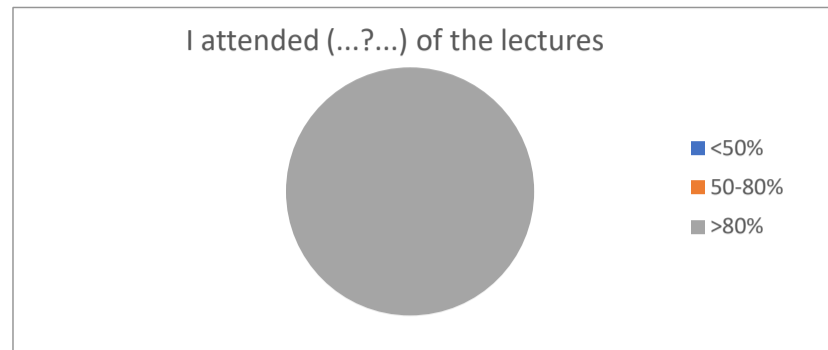
## Survey Summary

### PX398 (Term 2) Feedback 2022

No. of Participants	7
Total no. of students	61
Survey Started	17 Mar 2022 21:07:49 GMT
Survey Ended	

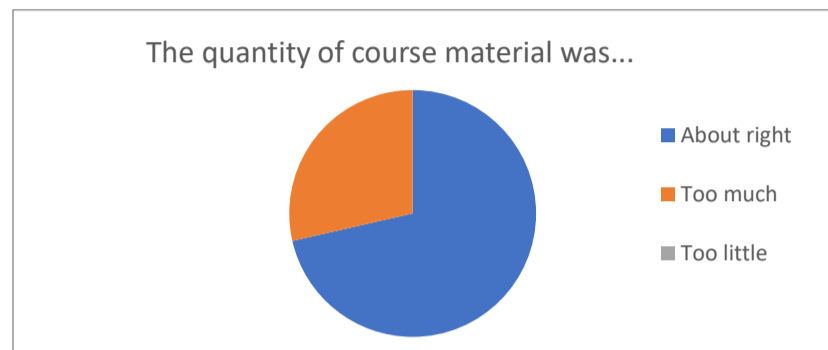
#### I attended (...?...) of the lectures

Description	Responses	%
<50%	0	0.00
50-80%	0	0.00
>80%	7	100.00
<b>Total</b>	<b>7</b>	



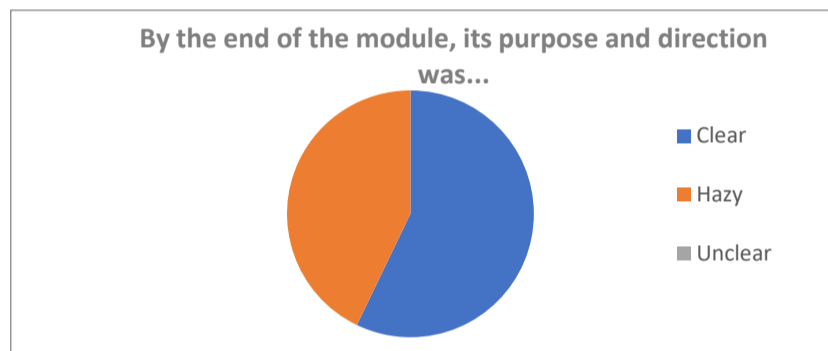
#### The quantity of course material was...

Description	Responses	%
About right	5	71.43
Too much	2	28.57
Too little	0	0.00
<b>Total</b>	<b>7</b>	



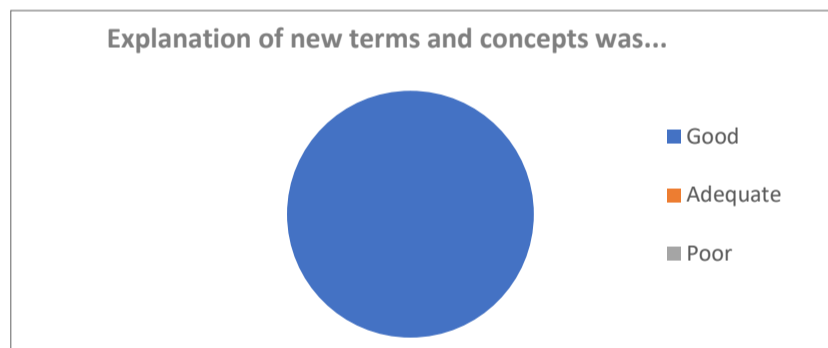
#### By the end of the module, its purpose and direction was...

Description	Responses	%
Clear	4	57.14
Hazy	3	42.86
Unclear	0	0.00
<b>Total</b>	<b>7</b>	



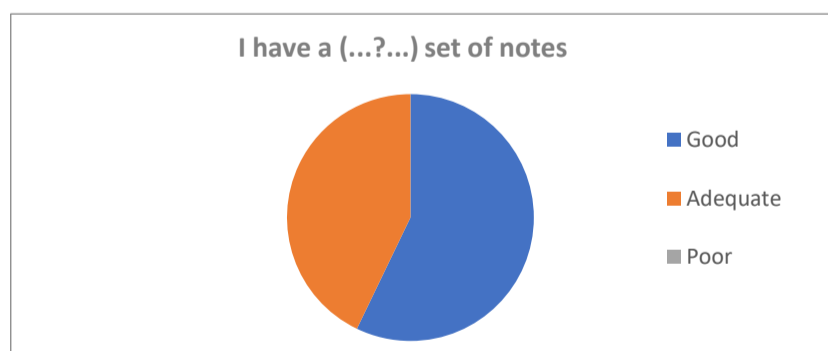
#### Explanation of new terms and concepts was...

Description	Responses	%
Good	7	100.00
Adequate	0	0.00
Poor	0	0.00
<b>Total</b>	<b>7</b>	



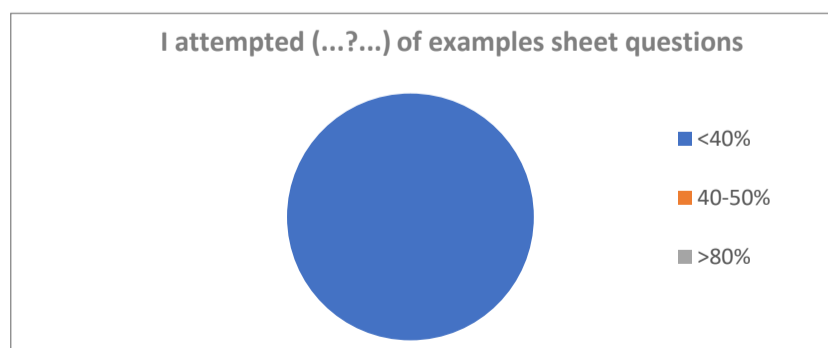
#### I have a (...?...) set of notes

Description	Responses	%
Good	4	57.14
Adequate	3	42.86
Poor	0	0.00
<b>Total</b>	<b>7</b>	



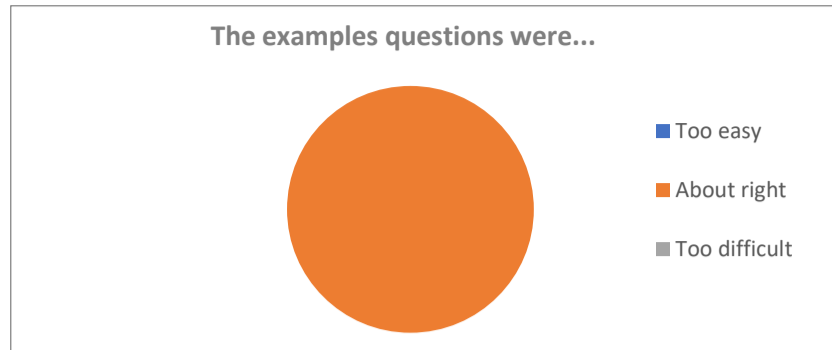
#### I attempted (...?...) of examples sheet questions

Description	Responses	%
<40%	7	100.00
40-50%	0	0.00
>80%	0	0.00
<b>Total</b>	<b>7</b>	



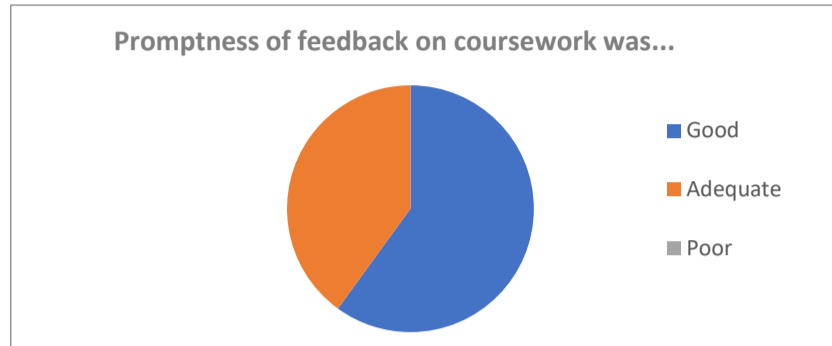
**The examples questions were...**

Description	Responses	%
Too easy	0	0.00
About right	5	100.00
Too difficult	0	0.00
<b>Total</b>	<b>5</b>	



**Promptness of feedback on coursework was...**

Description	Responses	%
Good	3	60.00
Adequate	2	40.00
Poor	0	0.00
<b>Total</b>	<b>5</b>	



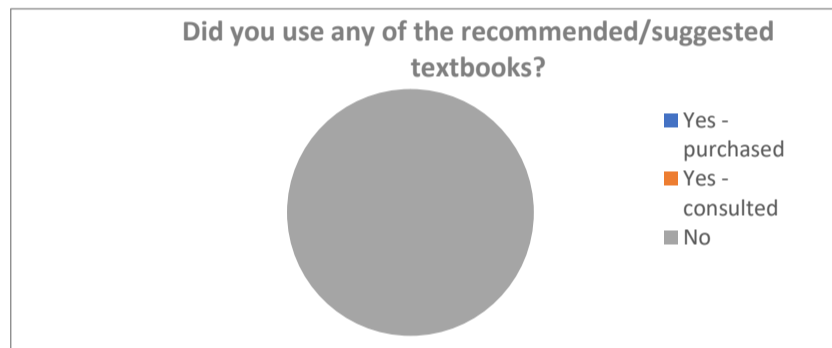
**Would you like a course taking this subject further?**

Description	Responses	%
Yes	4	57.14
Neutral	3	42.86
No	0	0.00
<b>Total</b>	<b>7</b>	



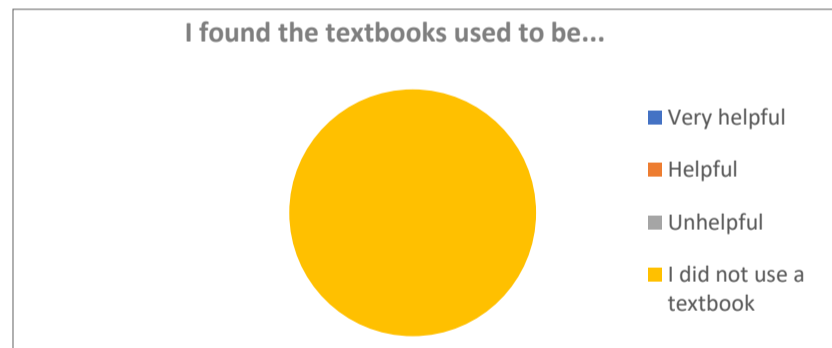
**Did you use any of the recommended/suggested textbooks**

Description	Responses	%
Yes - purchased	0	0.00
Yes - consulted	0	0.00
No	7	100.00
<b>Total</b>	<b>7</b>	



**I found the textbooks used to be...**

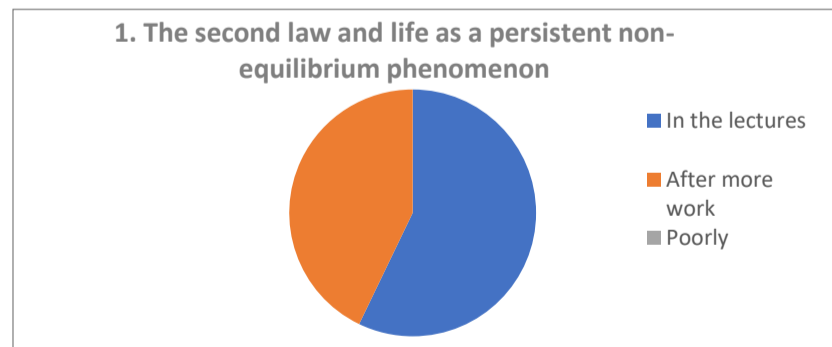
Description	Responses	%
Very helpful	0	0.00
Helpful	0	0.00
Unhelpful	0	0.00
I did not use a textbook	6	100.00
<b>Total</b>	<b>6</b>	



**I understood the following main topics...**

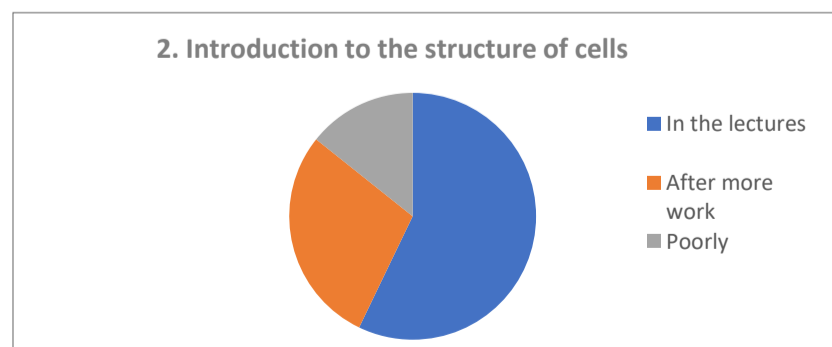
**1. The 2nd law and life as a persistent non-equilibrium phenomenon**

Description	Responses	%
In the lectures	4	57.14
After more work	3	42.86
Poorly	0	0.00
<b>Total</b>	<b>7</b>	



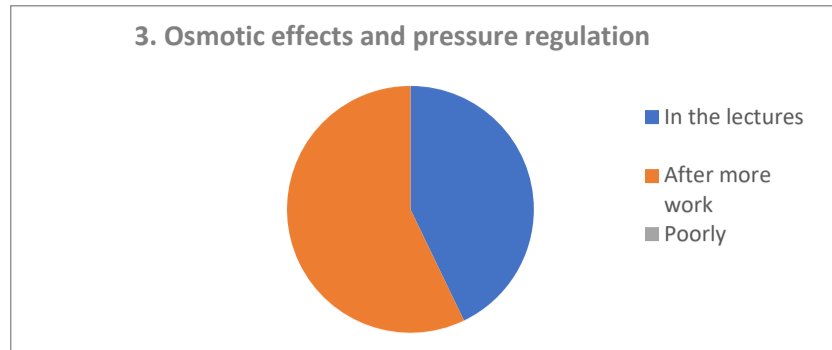
**2. Introduction to the structure of cells**

Description	Responses	%
In the lectures	4	57.14
After more work	2	28.57
Poorly	1	14.29
<b>Total</b>	<b>7</b>	



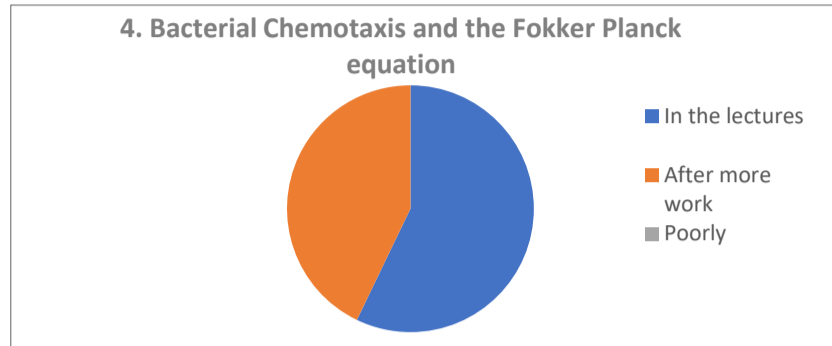
### 3. Osmotic effects and pressure regulation

Description	Responses	%
In the lectures	3	42.86
After more work	4	57.14
Poorly	0	0.00
<b>Total</b>	<b>7</b>	



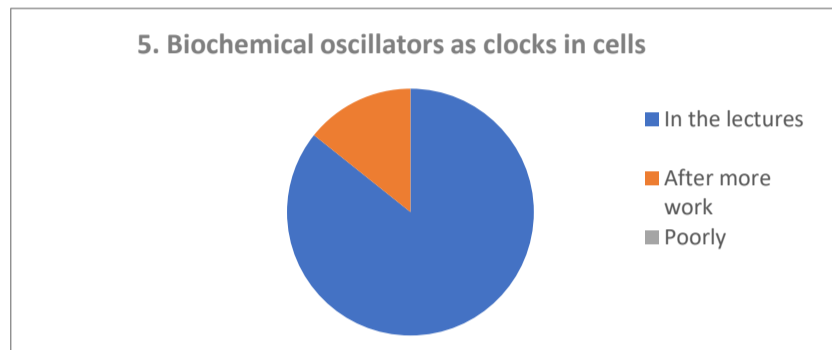
### 4. Bacterial Chemotaxis and the Fokker Planck equation

Description	Responses	%
In the lectures	4	57.14
After more work	3	42.86
Poorly	0	0.00
<b>Total</b>	<b>7</b>	



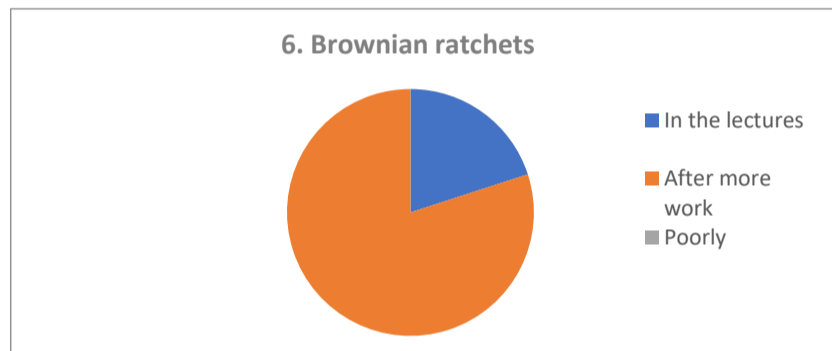
### 5. Biochemical oscillators as clocks in cells

Description	Responses	%
In the lectures	6	85.71
After more work	1	14.29
Poorly	0	0.00
<b>Total</b>	<b>7</b>	



### 6. Brownian ratchets

Description	Responses	%
In the lectures	1	20.00
After more work	4	80.00
Poorly	0	0.00
<b>Total</b>	<b>5</b>	



### 7. Neurons

Description	Responses	%
In the lectures	0	0.00
After more work	4	100.00
Poorly	0	0.00
<b>Total</b>	<b>4</b>	



### The best features of this module were:

Participants: 2

#### Correct answer:

The lectures were delivered in a way that really held your attention. The content was genuinely very interesting, especially the discussion surrounding the evolution of life and development of societies.  
Enthusiastic, engaging lecturer. Some interesting content

### Any particular aspects/items needing improvement (and suggestions how):

Participants: 2

#### Correct answer:

Some of the notes made on the blackboard felt jumbled and did not aid the writing of clear notes  
This module was great but it felt really fast and like it could do with being taught over a longer period of time to really make sense of what's going on where it's going and why. There's just so much content

### Any other comments:

Participants: 1

#### Correct answer:

It's a shame that there are no modules even similar to this in 4th year to continue these topics.

Please ensure that you hand this form back to the lecturer at the end of the lecture or bring the form back to the Student Office, Room P522 (within 2 working days). Thank you.

Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- Interesting topics covered

Any particular aspects/items needing improvement (and suggestions how):

- Content jumps from place to place slightly abruptly.
- Lecturer moves too quickly
  - ↳ need more time to write before next explanation.
- Notes aren't always clear
  - ↳ use of chalkboard makes it hard to read notes.
  - ↳ notes are all over the place and hard to follow.
  - ↳ not always full sentences (but it got better over the course of the 5 weeks).

Any other comments:

- Module has great potential. if structured better and delivered more clearly.

MODULE CODE PX 398

YEAR 2022

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

**The best features of this module were:**

- Content was interesting

**Any particular aspects/items needing improvement (and suggestions how):**

- Notes & lectures could be better
- More practice questions
- Lectures could be structured better for note-taking
- Content jumping back & forth a bit

**Any other comments:**

MODULE CODE PX398

YEAR 2022

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

**The best features of this module were:**

Covered a good range of different living systems  
It was an interesting discussion at the end of one lecture for different models for replicator equations/games theory

**Any particular aspects/items needing improvement (and suggestions how):**

**Any other comments:**

MODULE CODE Px398

YEAR 2022

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

**The best features of this module were:**

Very engaging speaker

**Any particular aspects/items needing improvement (and suggestions how):**

When writing on the board, do it in a more systematic manner. Right now it's writing in any blank space available on the board and the notes end up mixed and hard to follow.

**Any other comments:**

MODULE CODE Px 398

YEAR 4

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

**The best features of this module were:**

- interesting - different to other modules.
- good amount of content
- understandable.

**Any particular aspects/items needing improvement (and suggestions how):**

- Mock exam paper
- Sometimes write a bit clearer on the blackboard
- Make sure lecture notes + notes online are the same - can get a bit confusing when reading for from my set of notes.

**Any other comments:**



MODULE CODE PX398

YEAR 2021-22

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

**The best features of this module were:**

*I liked the content and the frequency of worked examples*

**Any particular aspects/items needing improvement (and suggestions how):**

*this was a very "Oxford" style lecture, with pre-learn structure, jumping between topics and easy disclaimers about "interesting things" this isn't the done thing at Warwick. Please have a clearer structure.*

*Please upload notes faster, currently missing a Monday before forced you to miss the whole week.*

**Any other comments:**

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We would appreciate your further written comments below.

**The best features of this module were:**

- It was really interesting. I've always been wondering how physics could be linked to other sciences, such as biology.
- Also this module has opened me other career paths I think.

**Any particular aspects/items needing improvement (and suggestions how):**

- It was too fast. I know there was a lot to cover but most time during the lectures spent with writing and barely had time to understand/think about the content.
- The lecturer also made a lots of mistakes he corrected later, this is easy on a blackboard but not in a notebook with pen. Because of that, my notes ~~were~~ often became messy and confusing.
- Also the Friday lecture captures were useless. You can't see the board nor hear the lecturer in the recording. Using the visualiser or at least a microphone may help on this problem.

**Any other comments:**

MODULE CODE Px3988

YEAR 2022

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- Great, engaging lecturer
- Interesting content

Any particular aspects/items needing improvement (and suggestions how):

- Notes made on the blackboard during lectures often felt jumbled and made it difficult to write clear notes.

Any other comments:

MODULE CODE Px 398

YEAR 2021/22

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

**The best features of this module were:**

The content regarding dynamical systems was particularly interesting, I thought the Brusselator, Lotka-Volterra etc was ~~just~~ particularly a good point of the module

The lecturer was very enthusiastic & definitely breathed life into the subject  
I definitely ~~was~~ was encouraged to keep attending in person.

**Any particular aspects/items needing improvement (and suggestions how):**

Perhaps a more in better understanding of what might be examined, but as this is a new module this is understandable

**Any other comments:**