

# Survey on module MP180 (Applied Mathematics, Semester II)

13

Responses

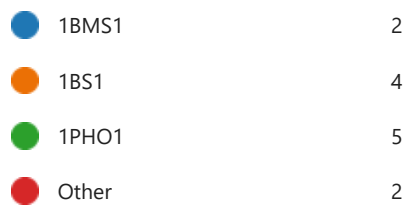
24:13

Average time to complete

Active

Status

1. Please indicate the group/cohort you belong to (0 point)



2. Please answer the following (0 point)

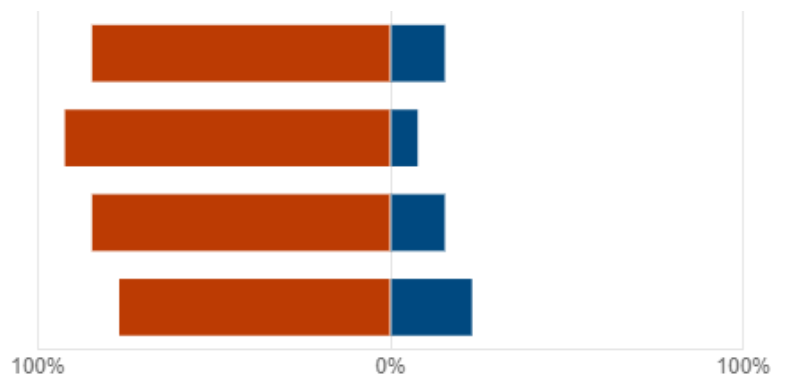
Agree Disagree

I know where to find the module descriptor and associated learning outcomes for this module

I am clear in what I am expected to do in the module each week

The Blackboard page and resources for the module are well organised and easy to find.

I don't have difficulties using the learning materials provided.



### 3. Please answer the following (0 point)

■ Agree
 ■ Agree somewhat
 ■ Unsure
 ■ Disagree somewhat
 ■ Disagree

The module resources and tuition are helping me learn.

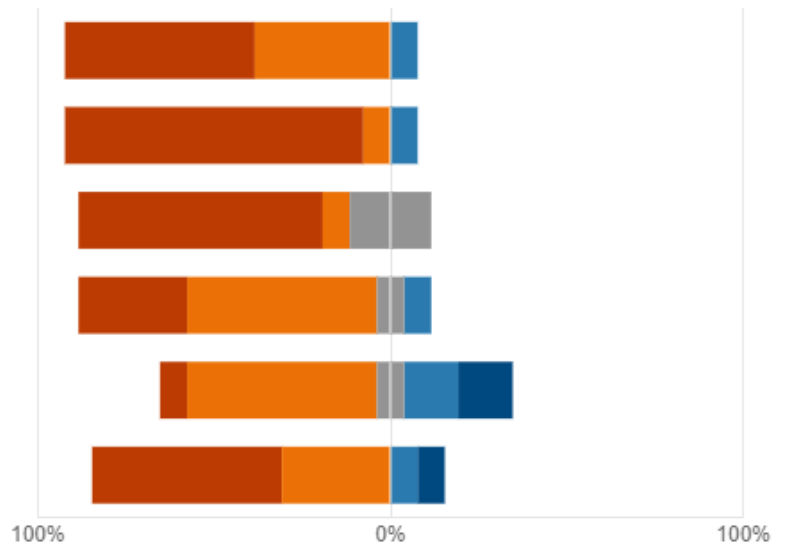
The lecturer(s) is (are) responsive, helpful and effective.

The lab sessions are supportive in helping me complete assignments.

The feedback I have received is helping me to improve my learning.

I feel part of a class, rather than an individual learner on my own.

The lectures are clear and well prepared.



### 4. What do you like about this module? (0 point)

13  
Responses

Latest Responses

"Engaging, entertaining class. Good atmosphere. All thanks to the lect..."

"Michel is very self aware and happy, he is a great man to see through..."

"good lecturers compared to other modules and tutorials very helpful"

3 respondents (23%) answered **lecturer** for this question.

entertaining class  
 Good atmosphere  
 modules and tutorials  
 good lecturers  
 tutorials are also very helpful  
 class very engaging  
 Michel  
 class  
 lecturer  
 definitely requires  
 maths  
 thanks to the lecturer  
 module  
 helpful as /  
 interesting  
 way  
 content is interesting  
 self aware  
 interesting topics

5. What suggestions can you offer that would make this course a better learning experience?

(0 point)

13  
Responses

Latest Responses

"Optional WebWork exercises are really helpful. "

"The tutorial is very important in my opinion. I would like to see the a...

"no comment"

3 respondents (23%) answered **tutorials** for this question.

A word cloud of responses related to tutorials and lectures. The words are in various shades of teal and blue. The most prominent words are 'tutorials', 'lectures', 'helpful', 'questions', 'topic', 'times', 'great tutor', 'answer sheet', 'tutorials and more lectures', 'teaching style!', 'basics of the', 'access to a document', 'tutorial is very important', 'complex topics', 'correct answer', 'summer exams', 'useful formulas', 'annoying to get use', 'WebWork exercises', 'course work', and 'lectures'.

#### 4. What do you like about this module?

13 responses **13** Responses

ID	Name	Responses
1	anonymous	It's not too hard for people who aren't good at maths
2	anonymous	Michel makes the class very engaging and I find it much easier to learn that way. The tutorials are also very helpful as Anito has a concise and simple way of explaining things that the lecturer tends to over complicate
3	anonymous	The content is interesting
4	anonymous	It's interesting
5	anonymous	I find the module challenging
6	anonymous	None
7	anonymous	Shows you how maths is used in every day life
8	anonymous	When I understand what's going on
9	anonymous	interesting topics
10	anonymous	It's straightforward and applicable to the real world.
11	anonymous	good lecturers compared to other modules and tutorials very helpful
12	anonymous	Michel is very self aware and happy, he is a great man to see throughout the week. the material is challenging and definitely requires much effort but i have never felt lost or overly confused after attending a tutorial
13	anonymous	Engaging, entertaining class. Good atmosphere. All thanks to the lecturer himself (and likewise last Semester thanks to the lecturers). Hopefully can keep that throughout the duration of my degree; it really brings down the module when the lecturer lacks interest.

#### 5.What suggestions can you offer that would make this course a better learning experience?

13 responses **13** Responses

ID	Name	Responses
1	anonymous	Having one lecturer instead of 3 since they all have very different teaching styles so it was annoying to get use to it three times
2	anonymous	More direction on studying the course work in your own time would be helpful

<b>ID</b>	<b>Name</b>	<b>Responses</b>
3	anonymous	N/a
4	anonymous	None
5	anonymous	Perhaps more questions to practice when the basics of the chapter is being introduced
6	anonymous	Do applied maths for LC
7	anonymous	More tutorials and more lectures
8	anonymous	Go slower in the tutorials
9	anonymous	give access to a document that provides useful formulas need for each topic that arent necessarily in the tables book
10	anonymous	The lecture can bomb through quite complex topics making it difficult to understand
11	anonymous	no comment
12	anonymous	The tutorial is very important in my opinion. I would like to see the answer sheet to the most recent summer exams so when I'm practicing various questions i can see if I've found the correct answer. also anito is a great tutor!
13	anonymous	Optional WebWork exercises are really helpful.