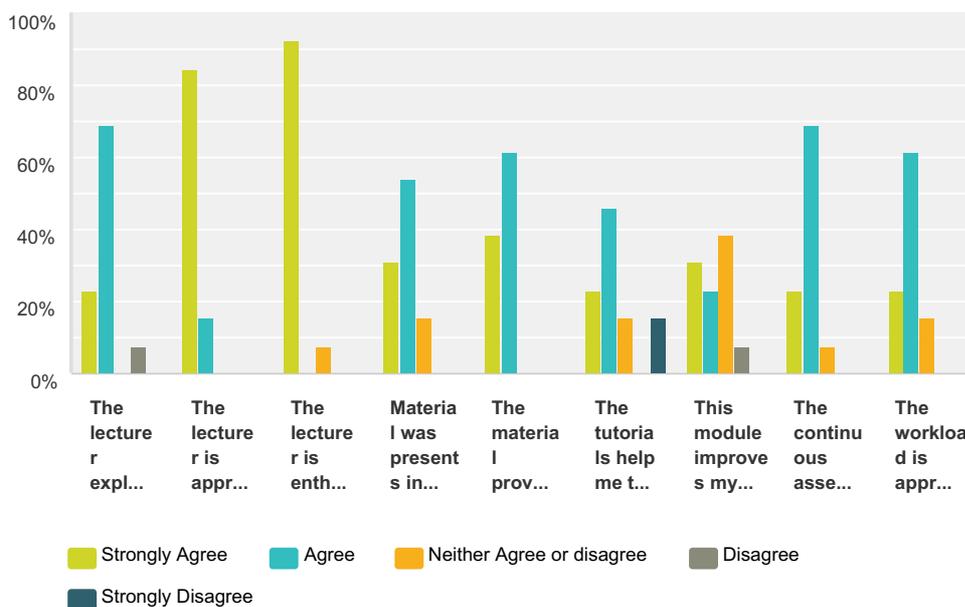


Q1 Please answer each of the following:

Answered: 13 Skipped: 0

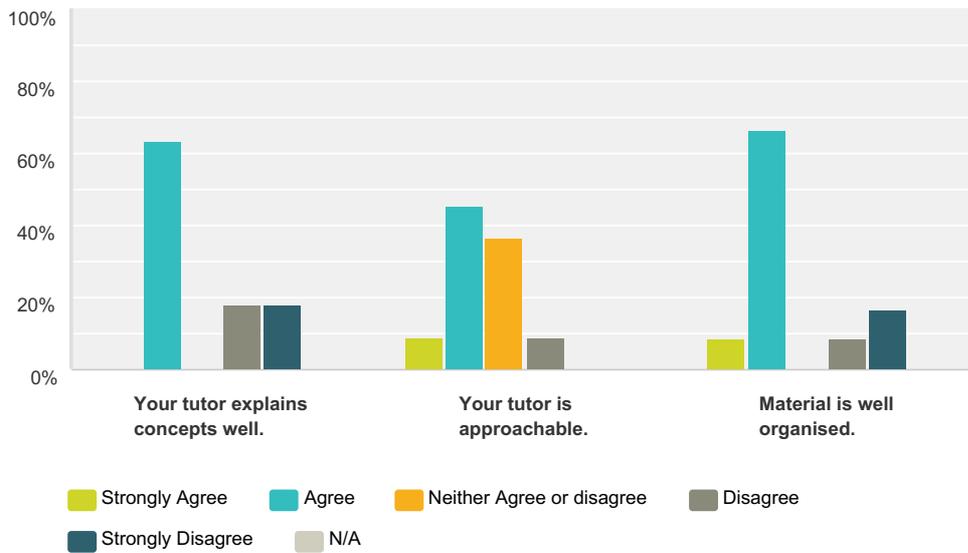


	Strongly Agree	Agree	Neither Agree or disagree	Disagree	Strongly Disagree	Total	Weighted Average
The lecturer explains concepts well.	23% 3	69% 9	0% 0	8% 1	0% 0	13	1.92
The lecturer is approachable.	85% 11	15% 2	0% 0	0% 0	0% 0	13	1.15
The lecturer is enthusiastic.	92% 12	0% 0	8% 1	0% 0	0% 0	13	1.15
Material was presents in a coherent manner.	31% 4	54% 7	15% 2	0% 0	0% 0	13	1.85
The material provided on Blackboard (or the course website) is useful.	38% 5	62% 8	0% 0	0% 0	0% 0	13	1.62
The tutorials help me to learn the material in this module.	23% 3	46% 6	15% 2	0% 0	15% 2	13	2.38
This module improves my understanding.	31% 4	23% 3	38% 5	8% 1	0% 0	13	2.23
The continuous assessment is useful.	23% 3	69% 9	8% 1	0% 0	0% 0	13	1.85
The workload is appropriate.	23% 3	62% 8	15% 2	0% 0	0% 0	13	1.92

#	Comment:	Date
1	Michel is a great lecturer, very approachable, very understanding and always wants to help his students. He never forgets a face and he made create a linkedin account too.	4/5/2016 12:43 PM
2	Challenging course, would be helpful to get a better idea of what is coming up on class tests (Not necessarily specifics, even just which chapters would be useful)	4/4/2016 4:06 PM
3	i think there should be more questions o some of the problem sheets, particularly the 3rd one on 2D flows with the complex potentials. I fell like that was the most difficult chapter and it was very new material to me so I would have like some more problem sheet questions to practice.	3/18/2016 2:40 PM

Q2 Please answer each of the following:

Answered: 12 Skipped: 1



	Strongly Agree	Agree	Neither Agree or disagree	Disagree	Strongly Disagree	N/A	Total	Weighted Average
Your tutor explains concepts well.	0% 0	64% 7	0% 0	18% 2	18% 2	0% 0	11	2.91
Your tutor is approachable.	9% 1	45% 5	36% 4	9% 1	0% 0	0% 0	11	2.45
Material is well organised.	8% 1	67% 8	0% 0	8% 1	17% 2	0% 0	12	2.58

#	Comment (please specify)	Date
1	The tutor is very shy. If he spoke more it would help understanding.	4/4/2016 4:07 PM
2	Tutor is barely audible and the lack of material learned in tutorials affects my total performance	3/20/2016 4:09 PM
3	He's very shy and I understand that people ave issues but I hope he will get better at these situations because he does not say much so sometimes you don't know why he is doing certain things, he doesn't always explain why he has taken a certain approach and things like that	3/18/2016 2:43 PM

Q3 What suggestions can you offer that would help make this module a more valuable learning experience for you. What in your opinion should be started, stopped and/or continued.

Answered: 4 Skipped: 9

#	Responses	Date
1	Maybe less of the notes and more examples but apart from that its grand	4/5/2016 12:43 PM
2	Put more of an emphasis on attending tutorials. Lectures are always going to be difficult to comprehend at first so tutorials are a must. But the fact that material isn't being taught to the fullest possible capability at them influences productiveness. I hoped Fluid Mechanics was going to be a decent module for me but I'm struggling	3/20/2016 4:12 PM
3	More questions on the problem sheets!	3/18/2016 2:43 PM
4	Some real world examples would be useful, even simple situations like flows in a pipe or airflow around an aerofoil. There is a huge focus on the maths element in this module and I found it to be very theoretical. However, in my opinion, fluid dynamics should be applied to situations where it can be a useful tool.	3/16/2016 3:18 PM