



Responses: 6





Module Feedback Questionnaire

Thank you for submitting your feedback on this module - the results will be collated and the information viewed by the module leader and the Education Committee and can help to improve the experience of students taking this module in future.



1 I watched or read through the notes of (...?...) of the online lecture material

Response	Average	Total
>80%	 100%	6
Total responses to question	 100%	6/6



2 I attended (...?...) of the Live events for this module

Response	Average	Total
All	 33%	2
Most	 33%	2
Some	 33%	2
Total responses to question	 100%	6/6



3 The quantity of material was...

Response	Average	Total
About right	 100%	6
Total responses to question	 100%	6/6

4 By the end of the module its purpose and direction were...



Response	Average	Total
Clear	 100%	6
Total responses to question	 100%	6/6

5 Explanation of new terms and concepts was...




Response	Average	Total
Good	 100%	6
Total responses to question	 100%	6/6

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



At

Response	Average	Total
Good	 100%	6
Total responses to question	 100%	6/6



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

Response	Average	Total
40-50%	 40%	2
>80%	 60%	3
Total responses to question	 83%	5/6




8 The examples sheet questions were...

Response	Average	Total
About Right	 100%	5
Total responses to question	 83%	5/6



9 Promptness of feedback on submitted coursework was...

Response	Average	Total
Good	 100%	6
Total responses to question	 100%	6/6

10 Would you like a course taking this subject further ?




Response	Average	Total
Yes	 83%	5
Neutral	 17%	1
Total responses to question	 100%	6/6

11 Did you use any of the recommended/suggested textbooks?

Response	Average	Total
Yes - consulted	 20%	1
No	 80%	4




Response	Average	Total
Total responses to question	 83%	5/6

12 I found the textbook(s) used to be...



Response	Average	Total
Very Helpful	 17%	1
I did not use a textbook	 83%	5
Total responses to question	 100%	6/6

I understood the following main topics



13 Efficiency and code optimisation

Response	Average	Total
First time through online lectures or notes	 83%	5
After more work	 17%	1
Total responses to question	 100%	6/6



14 Open MP programming


Response	Average	Total
After more work	 100%	6
Total responses to question	 100%	6/6

15 MPI programming




Response	Average	Total
After more work	 100%	6
Total responses to question	 100%	6/6

16 GPU programming

Response	Average	Total
First time through online lectures or notes	 40%	2
After more work	 60%	3

Response	Average	Total
Total responses to question	 83%	5/6

17 Theory and measurement

Response	Average	Total
First time through online lectures or notes	 17%	1
After more work	 83%	5
Total responses to question	 100%	6/6

18 The best features of this module were:

Respondent	Response
	The lecturer; Nicholas Hine was an excellent lecturer and explained complicated topics very directly and clearly. He also came across as interested in his field which really helps motivate students and keeps the lectures engaging (Also a great sense of humour helped). The quizzes were very useful as they drove home some of the most important parts of what had been covered in lectures. Each of the assignments felt as though they were part of a greater whole, building up to the final assignment which, whilst challenging, I felt prepared to approach after the previous assignments. The example code really helped show how to implement some of the parallelisation techniques in an actual setting rather than just looking through the documentation on the powerpoint slides. The time between submitting work and getting feedback was amazing; definitely the shortest gap I've had whilst at university.
	The workshops and quizzes were very helpful for understanding the material. I also found the live sessions very useful, particularly the Vivox quizzes.
	Very detailed and constructive assignment feedback. Lecture videos explain concepts clearly, and the course is well-structured.
	Lectures were really interesting and live events were really engaging, really enjoyed the quizzes. The workshops and promptness of the feedback for each project was great as well. Also, the amount of detail in the feedback was great.
	Using orac
Total responses to question	5/6

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

Respondent	Response
	Not really, the lecturer adapted well to online lecturing and I didn't feel at all underprepared for any of the assignments.
	It would be nice (if possible) to have access to everything we need for the workshops over several days, as sometimes I was busy on a Friday and was not able to finish/do the workshop.
	The topics which don't come up in assignments won't be understood as well
	Sometimes the font of the command prompt was too small to distinguish the text on some videos, but it could be inferred from the context and explanation of the lecturer.

Respondent**Response**

Total responses
to question

4/6

20

Any other comments:

Respondent**Response**

No

Great module!

Very useful, interesting and well structured module. Thanks!

Just keep doing your great work, thank you!

Total responses to question

4/6