MA622A Course evaluation HT2020

Respondents: 5
Answer Count: 3
Answer Frequency: 60.00%

1Comment on what has been good about the course?

Take into account the extent to which you consider:
- that you have achieved the learning objectives of the course?
- that the working methods / learning activities on the course have reinforced your learning and your ability to achieve the learning objectives?
- that the types of examination on the course gave you the opportunity to show how well you had achieved the learning goals?
- that the course as a whole has met your expectations?
- that the course has given you the opportunity to take responsibility for your own learning?

Comment on what has been good about the course?

Take into account the extent to which you consider:
- that you have achieved the learning objectives of the course?
- that the working methods / learning activities on the course have reinforced your learning and your ability to achieve the learning objectives?
- that the types of examination on the course gave you the opportunity to show how well you had achieved the learning goals?
- that the course as a whole has met your expectations?
- that the course has given you the opportunity to take responsibility for your own learning?

Part I
The assignments was very good, learn a lot from them and they where interesting. The course was very interesting and it gave me a lot when it comes to solving PDE's.

Part II
The project was good, learned to work with Abaqus and it was fun. The lectures were also good and well explained, but as there were no exercises regarding the topic it was difficult to learn. The theory is quite difficult when seeing it for the first time.

Exam: it was good that we could do a reexam quickly after the correction

Interesting subject, connects well to both previous math and FEM knowledge. Nice to learn how to apply knowledge to simulations in both FDE and FEA.

This course was very informative. Teaching style was good and I gained a lot of experiences. I learned a lot, gained a lot of information and learned to work on many programs. The doctor was very helpful and the teaching style was detailed. The exams were good for assessing the information I gained

2Comment on what can be improved in the course? Feel free to give concrete suggestions

Take into account the extent to which you consider:
- that you have achieved the learning objectives of the course?
- that the working methods / learning activities on the course have reinforced your learning and your ability to achieve the learning objectives?
- that the types of examination on the course gave you the opportunity to show how well you had achieved the learning goals?
- that the course as a whole has met your expectations?
- that the course has given you the opportunity to take responsibility for your own learning?

Comment on what can be improved in the course? Feel free to give concrete suggestions

Take into account the extent to which you consider:
- that you have achieved the learning objectives of the course?
- that the working methods / learning activities on the course have reinforced your learning and your ability to achieve the learning objectives?
- that the types of examination on the course gave you the opportunity to show how well you had achieved the learning goals?
- that the course as a whole has met your expectations?
- that the course has given you the opportunity to take responsibility for your own learning?

Part I
The last exercise should be more explained and well-defined. It was difficult to interpret what to do and how it worked. The course was lacking a "red-thread" in it. Needs some more structure when it comes to the assignments and topics. It would be a good idea to maybe do some fewer topics and try to dig deeper into some topics and do it in detail. At least have a clear understanding with the students which is of greatest importance.

Part II
There were no exercises at all which was bad. I did not learn too much from the course when it comes to the theory behind finite elements and abaqus. There should be some exercises to the theory so we can learn more of what is being taught.

The Exam was way too long for the time, did not have time to finish it. The exam time needs to be extended or one of the questions for part I needs to be taken away.

A mid term exam could be good, around christmas I was quite bussy with the FEM part and other courses which made the FDE part feel a bit distant in time.

i prefer a few assignment and focus on a number to understand them in better way

3How many hours per week have you spent on the course?

How many hours per week have you spent on the course?
20
around 20
25 hours per week