

Feedback Essay

Anonymous

My comments to an upcoming student of computational methods would be first to go over all MATLAB material since all the projects are based on that software. This was one of my biggest difficulties during the semester. I had to review all the programming functions to remember their syntax. However, the guides the teacher gave us for each project were very helpful since they allowed us to see which were the most common programming functions as well as helped me to present an organized project.

For the rest of the course I consider that any future student of this class needs to invest some time of his/her week to read over every material given in class, by doing so the student won't need to study before the exam. He/she could see the videos posted on the webpage of the course just to remember what he/she learned.

I think that I would mention to the upcoming student that the biggest advantage of the class is the webpage of the course since it has all the relevant information related to what has been discussed in class. And for those moments where it is impossible to attend classes, we can see the You-tube videos where the teacher explains the most relevant information of every topic. Therefore, after all the help we receive during class and on the webpage, the only excuse to fail this course would be apathy of the student towards the content of this class and lack of organization of his/her time.