

Reflection



Calculus

The basic course Calculus lasted eight weeks. In those weeks I followed every lecture and every tutor hour. My starters test and my intermediate test went well, because I was good in mathematics at secondary school. The end test went that well that I passed Calculus with a rounded eight.

At secondary school I had extra mathematics, which gave me the insight other students hadn't.

I made all the online tests and several extra exercises to practice the theories. Next to that I tried to make as much homework exercises as I could to improve more. But I thought this quartile I could do something better with my time, such as learning how to sketch or how to use HTML.

After all I think I already developed my competency Self Directed and Continuous Learning that much, that I could finish the course at once. I do think that the math in this course can help me to apply math in my project if that's necessary. This course gave me a better insight in technology, so that's what I learned of it. I'm going to use the same method to finish my next basic courses.