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1 What this Document is about.

This document is a brief description about what the Unit COMP10120 is about and my 3 likes and dislikes about the unit.

2 My Views on COMP10120

The unit is the 1st year team project, where a group of 8 of us work together, in order to create an application that is graded at the end of the year.

2.1 My Likes

1. Working as a team
2. Meeting new people
3. Learning Latex

2.2 My Dislikes

1. The reading can be boring
2. Sometimes doesn't engage me
3. Using Latex

3 My Views on COMP11120

The unit is the Mathematical Techniques for Computer Science, in this we are developing a knowledge of mathematical principles that can be used in the future for us to solve computer problems.

3.1 My Likes

1. Doing maths
2. Learning new concepts
3. Complex Numbers

3.2 My Dislikes

1. Set theory
2. Associative Proofs
3. Conductivity Proofs

4 My Views on COMP12111

The unit is the Fundamentals of computer engineering, This course introduces digital logic and its application in computer organisation and design. The major emphasis is on practical design work and in the laboratory state-of-the-art computer-aided design tools are used to support the design of digital hardware systems.

4.1 My Likes

1. Learning about logic
2. Learning how to build complex systems with fundamental logic
3. Dr Christoforos Moutafis

4.2 My Dislikes

1. The reading can be boring
2. Logic can be dry
3. Using CAD tools.

5 My Views on COMP15111

The unit is the Fundamentals of Computer Architecture .The module introduces the concepts involved in Fundamentals of Computer Architecture. Its aim is to enable the student to develop the skills required to comprehend Computer Systems, be they terminology, models, methodologies, structures (or topologies), timing, number representation and a general introduction to basic computer systems.

5.1 My Likes

1. Jim Miles
2. Using Komodo
3. ARM assembly

5.2 My Dislikes

1. ARM Assembly when I don't know why it is not working.
2. Speakers/microphone never works so is too quiet.
3. Having to convert bases.

6 My Views on COMP16121

The unit is the Object-Oriented Programming with Java unit, we are learning the fundamentals of programming in Java in order to produce programs.

6.1 My Likes

1. Solving Problems
2. Learning a new language
3. Developing new skills (lab book)

6.2 My Dislikes

1. Some of the tasks are easy
2. Sometimes doesn't engage me
3. Using Java