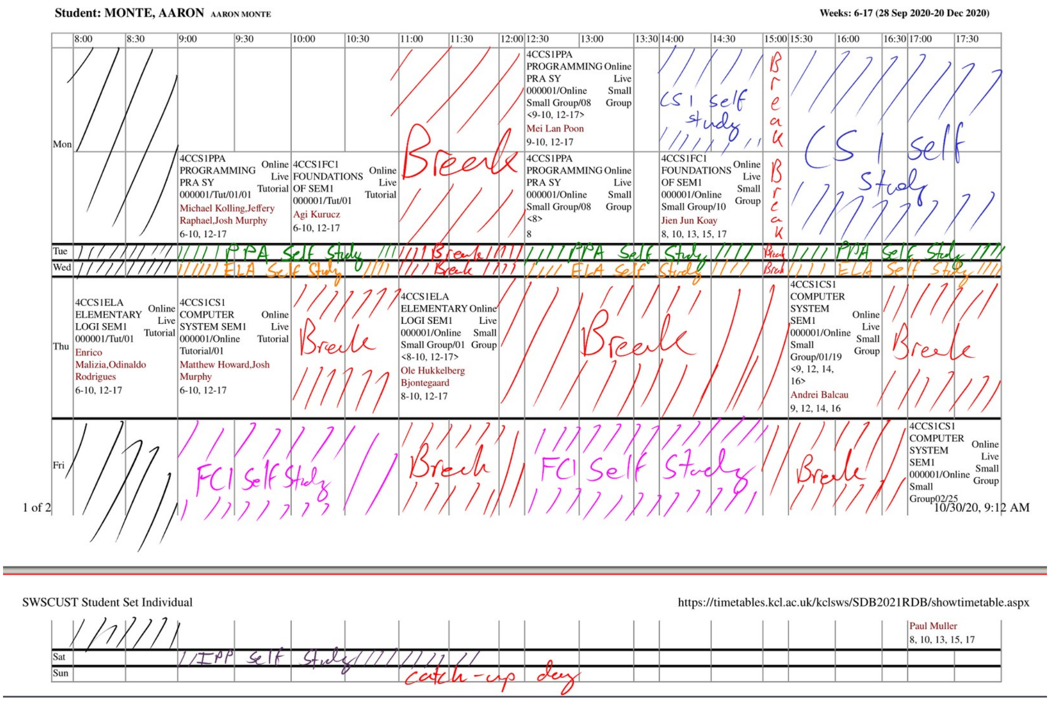
PERSONAL CALENDAR & SELF ASSESSMENT – NOVEMBER

TIMETABLE

My timetable has remained largely the same as October. However, I've allowed myself more flexibility. I still allow myself the one-subject-per-day routine, but I don't limit as to what subject is designated to that day.

Furthermore, now that IPP is finished, I don't need to spend Saturday working on that module.


Student: MONTE, AARON AARON MONTE
Weeks: 6-17 (28 Sep 2020-20 Dec 2020)

8:00 | 8:30 | 9:00 | 9:30 | 10:00 | 10:30 | 11:00 | 11:30 | 12:00 | 12:30 | 13:00 | 13:30 | 14:00 | 14:30 | 15:00 | 15:30 | 16:00 | 16:30 | 17:00 | 17:30

Mon
4CCS1PPA PROGRAMMING PRA SY 000001/Online Small Group/08 Online Live Small Group <9-10, 12-17> Mei Lan Poon 9-10, 12-17
4CCS1PPA PROGRAMMING PRA SY 000001/Tut/01/01 Online Live Tutorial Michael Kolling,Jeffery Raphael,Josh Murphy 6-10, 12-17
4CCS1FC1 FOUNDATIONS OF SEM1 000001/Tut/01 Online Live Tutorial Agi Kurucz 6-10, 12-17
Break
4CCS1PPA PROGRAMMING PRA SY 000001/Online Small Group/08 Online Live Small Group <8> 8
4CCS1FC1 FOUNDATIONS OF SEM1 000001/Online Small Group/10 Online Live Small Group Jien Jun Koay 8, 10, 13, 15, 17
CS1 self study
Break
Break
CS1 self Study

Tue
PPA Self Study
Break
PPA Self Study
Break
PPA Self Study

Wed
ELA Self Study
Break
ELA Self Study
Break
ELA Self Study

Thu
4CCS1ELA ELEMENTARY LOGI SEM1 000001/Tut/01 Online Live Tutorial Enrico Malizia,Odinaldo Rodrigues 6-10, 12-17
4CCS1CS1 COMPUTER SYSTEM SEM1 000001/Online Tutorial/01 Online Live Tutorial Matthew Howard,Josh Murphy 6-10, 12-17
Break
4CCS1ELA ELEMENTARY LOGI SEM1 000001/Online Small Group/01 Online Live Small Group <8-10, 12-17> Ole Hukkelberg Bjontegaard 8-10, 12-17
Break
4CCS1CS1 COMPUTER SYSTEM SEM1 000001/Online Small Group/01/19 Online Live Small Group <9, 12, 14, 16> Andrei Balcau 9, 12, 14, 16
Break

Fri
FC1 Self Study
Break
FC1 Self Study
Break
4CCS1CS1 COMPUTER SYSTEM SEM1 000001/Online Small Group02/25 Online Live Small Group

1 of 2 10/30/20, 9:12 AM

SWSCUST Student Set Individual https://timetables.kcl.ac.uk/kclsws/SDB2021RDB/showtimetable.aspx

Paul Muller 8, 10, 13, 15, 17

Sat
IPP Self Study

Sun
catch-up day

READING LIST

OBJECTS FIRST WITH JAVA
-DAVID J. BARNES & MICHAEL KOLLING

DISCRETE MATHEMATICS AND ITS APPLICATIONS
-KENNETH H. ROSEN

ESSENTIALS OF COMPUTER ORGANIZATION AND ARCHITECTURE
-LINDA NULL & JULIA LOBUR

COURSEWORK

As last month, each quiz has a weekly quiz that needs to be completed by the end of the month.

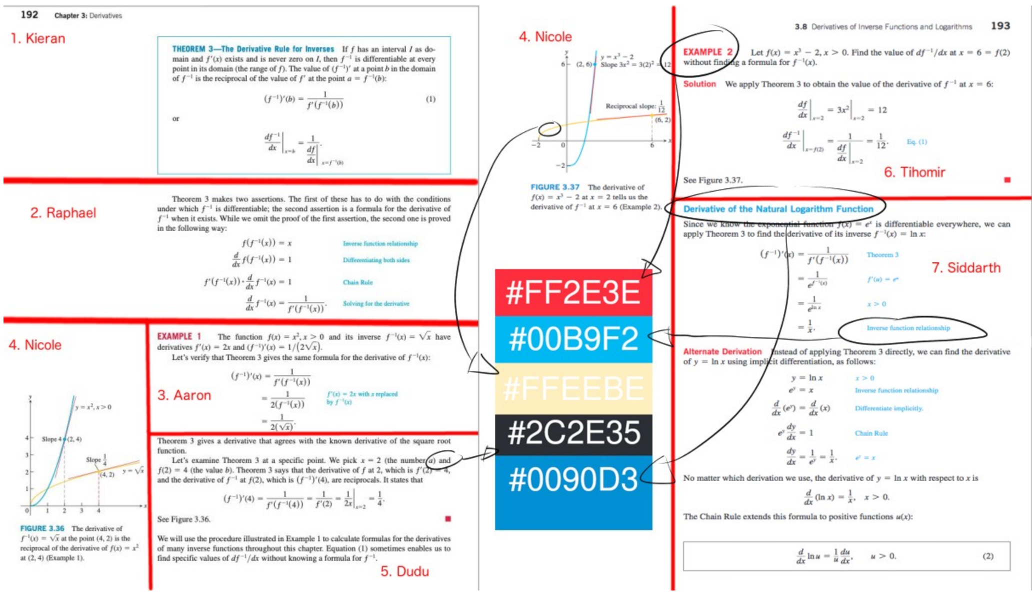
4CCS1PPA – CW2 WORLD OF ZUUL

This coursework is my first real test as a programmer. As a result, I've dedicated Mondays and Tuesdays to working on this coursework from when it was set. Unlike CW1, I've had no problems with regards to compatibility. I was able to work on everything through my iMac.

I've also given myself the deadline day as a "test day", as I received feedback on my first coursework where I've failed to catch errors regarding edge cases.

4CCS1RWS – TASK C

My job in Task C was to work on a particular section of the page. However, this was just a reference as we ended up helping each other out for each section of the page – in particular with handling images within margins.



Other than that, we completed the coursework with two days to spare, and we managed to follow the timetable we set in the protocol well. (See next page).

TASK C – MEETING PROTOCOL

INTRODUCTION

Introduce ourselves, make sure everyone's mic is working

Team members:

- Raphael Dryer
- Kieran Woolley
- Siduduziwe Mswabuki
- Siddharth Thammineni
- Nicole Lehchevska
- Tihomir Stefanov
- Aaron Patrick Monte

SCHEDULING

In order to make sure we stick with deadlines, we are scheduling our tasks for when we have to do them by.

- **16th November (1100 GMT)**: Finding the two pages we need to do, allocating which section is done by who.
- **23rd November (1100 GMT)**: Sections are completed and we collate what we have done into one big file.

INDIVIDUAL TASKS

- Create a WhatsApp groupchat for more convenience (created by Nicole)
- Study how to do LaTeX and TeX