GUIDED TECHNOLOGY (SECONDARY) PROJECT

H.DIP IN COMPUTING - 2020



- Capstone module bring together what you have learned across several modules
- INDIVIDUAL PROJECT Your submission must be your own work. Reference sources properly!





- Weekly sessions in CCT!
- Faculty available to make suggestions / give guidance we cannot do the work for you!
- Online sources can be used cite work that you have utilized!
- WARNING You cannot just copy a large amount of work that you find online or in a textbook! This is not a "fair use".

WHAT DO I HAVE TO DO?



- TWO project briefs available
 - Select a project brief and get thinking about it!!
- OR BUILD YOUR OWN BRIEF...
 - If you have an idea for a project then you can propose this to us
 - Must have similar scale to pre-defined briefs
 - You need to submit your DETAILED proposal by the end of this week!

TIMELINE



- 10 weeks to complete project!
- Final presentation in Week 11
- Interim submissions "on the way" formative feedback
 - Draft Project Plan
 - Draft Chp I
 - Draft Chp 3

MARKING

- Several Components to the Project
- Marks available for each component some "at the end" and some "along the way"
- Weeks highlighted in Moodle Reminders as we go

MARKING - SOME DETAILS

Reflective Journal – Weekly Submission through a "Google Form" – LINK ON MOODLE FROM NEXT WEEK – 10% overall

Interim Presentation - (approx. midway through) - 5% weighting

Ability to Plan – 10% weighting (including 1% for draft submission)

Attendance & Engagement – Designated Supervision Sessions – Attend at least 5 and show your work – 10% overall

Final Report – Week 10 – 25% weighting (includes interim submission marks)

Final prototype artefact (i.e. "what you built") – Week 10 – 30% weighting

Final Presentation – Week 11 – 5% weighting

Final Reflection – After final submission – 5% weighting



- This is YOUR PROJECT you need to do the bulk of the work!
- We can:
 - Give guidance
 - Provide general feedback (not marks!)
 - Make suggestions (you don't have to follow them they are suggestions!)

