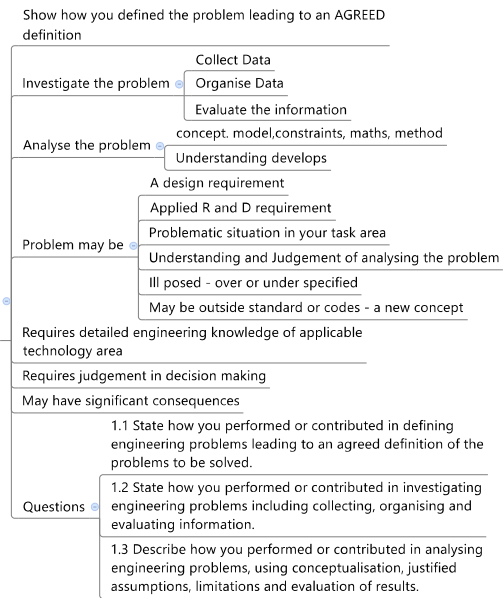


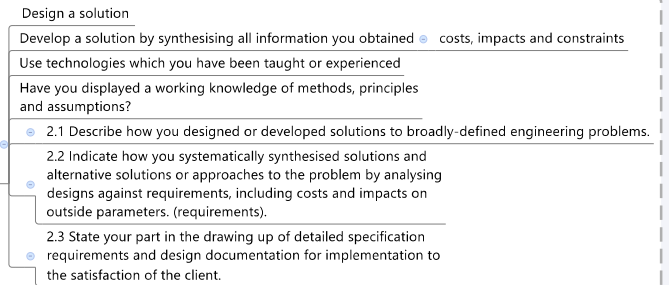
11 Outcomes

Group A - Engineering Problem Solving

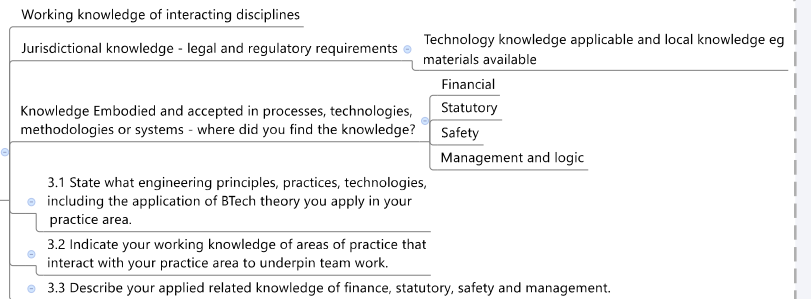
1. Define, investigate and analyse engineering problems (tasks) - Confirm that you can interpret the work that is given to you into a rational engineering activity



2. Design or develop solutions to engineering problems - How did you apply your theoretical training and studies to develop different solutions, and pick the best one?

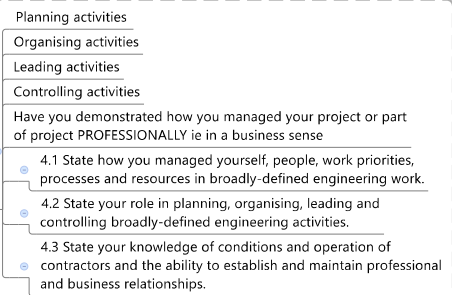


3. Comprehend and Apply advanced knowledge - what theoretical knowledge do you do you rely on to justify decisions that you take ?

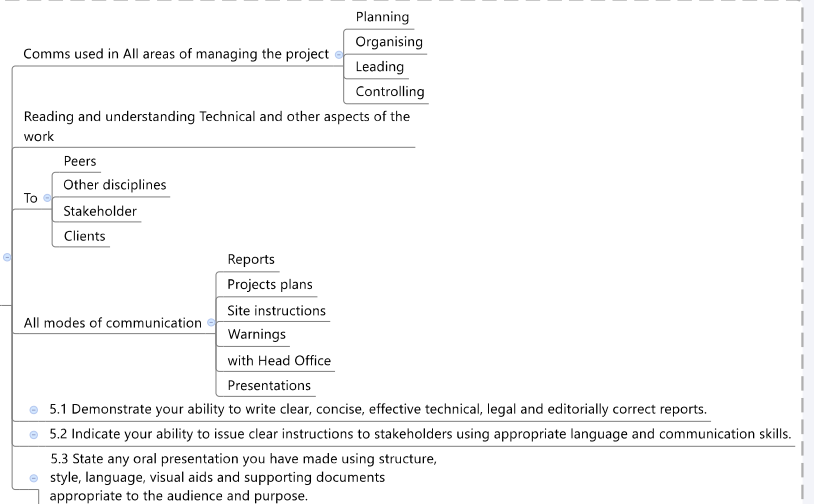


Group B - Managing Engineering Activities

4. Manage part or all of an engineering project - What do you understand your role in the team to be, and then how do you plan your work to ensure effective productivity?



5. Communicate clearly with others in the course of engineering activities - Relate how you issue clear instructions and guidance and report comprehensively on work progress or lack of progress?



Group D: Exercise Judgement, take responsibility and act ethically

Group E: Undertake professional development activities sufficient to maintain and extend his or her competence.

Group C: Impacts of Engineering Activity

