

**1.**

My undergraduate degree is a project because:

- It has a clear purpose and scope. That is that I will get a degree at the end and I must take these courses in order to be awarded the degree.
- It does have clear start and end dates, for example the each course is 12 weeks from this date.
- A degree is a huge asset when trying to get a job, so it satisfies that requirement.
- The sponsors of the degree are my parents and the government who provide emotional and fiscal support.
- When applying for a degree, it must be approved by the faculty, so it has gone through a review process to make sure that everything is ok.
- The degree involves uncertainty. I'm not sure how well I am going to do in the exams or if the degree is even beneficial to me when I leave university.

**2.**

- Time: I expect to finish my degree in 3½ years.
- Cost: As each year will be on average \$4000, the total will be \$14,000
- Scope: My degree will cover maths, electronic physics and computer science

**3.**

If the time taken is longer, then theoretically the scope should decrease or/and the cost increases. If one constraint is 'tightened' then the other two must accommodate it. All three constraints must be balanced to achieve most efficient or effective outcome.

However this isn't always the case, suppose for example you take summer courses in addition to normal classes. In this case the scope and the cost is the same as if you take the courses later during normal term time.