ENGINEERING

Reflection on Learning

Learning Objectives	Submission Information
1. Reflect on lessons gained from this course 2. Reflect on the accomplishment of your SMART goals.	**Due:** 15th October at 10 pm NZDT **File type**: PDF **Length:** 400 – 600 words for the reflection **Worth:** 5% of final grade

During ENGGEN 403, you have learned about personal strengths and weaknesses, teamwork, value, and systems thinking. You applied this knowledge to two projects. The first assignment required you to set some goals.

Task - Write a reflection addressing the following:

1) What is the most important lesson or lessons you learnt during the course?
2) Did you accomplish the S.M.A.R.T. goals you set yourself in the Personal Goal Setting assignment for Systems projects? Why or why not?

Note 1: The most important lesson or lessons you may have learnt could be related to your accomplishment/non-accomplishment of your S.M.A.R.T. goals. This is acceptable. Make this point clear in your reflection so the reader can see that you are addressing both questions as a whole.

Note 2: Lesson or lessons – The criteria outlined for the reflection indicates the breadth expected in the response. If you choose to share more than one lesson, balance this with the word count.

Criteria	Points
Reflection -Background/context, what happened? -What did you think/feel? What worked/didn't work? -What did you learn? -What will you do next time?	75
Readability (structure, flow, coherence)	20
Spelling and grammar	5
Total	100