

SWEN301 Assignment 1 Marking scheme

Student Name:

Student ID:

Clear thesis statement	____/[10]
Clear decription of the importance of using lifecycle models to guide software developmmment	____/[10]
Good review of the lifecycle models proposed so far	____/[20]
Clearly compare and contrast five lifecycle models	____/[10]
clear identification of central themes	____/[10]
Clear explanation of how models may evolve	____/[10]
Clear structure, abstract and conclusion	____/[10]
writing mechanics, punctuation, grammar, spelling, layout	____/[10]
Referencing	____/[10]

Marker's Feedback:

Total \_\_\_\_\_/[100]