

1. Describe in which way you can reduce the gap between software actual failure curve and idealized curve.
2. List down the agile method we covered in this course. Which one/two is the most suitable current software development practice? Justify your answer.

Short questions (Ans in one word)

1. How many phases exist in software requirement engineering?
2. How many software development process models has been covered in this course?

3. Which software development process model is considered as object-oriented model?
4. Write down one feature of Microsoft Teams according to FDD feature template that is not yet available in the current version of the product.
5. What is the average project delivery time of DSDM?
6. “The scope is reduced to fit the iteration length” – which method supports this principle?
7. How many agile methods has been covered in this course?
8. Which method is inspired by the Bank loan automation system?
9. Which phase in SCRUM is used as the input of the development phase of a software?
10. Mandated code inspection is the part of the which method?