

Module 1 (Graded)

1.Question 1

What are examples of desirable characteristics that effective software product management can help to achieve?

2.Question 2

As a software product manager, you could be interacting with many business units, such as the executive, marketing, and support. Day to day, however, you mostly focus on representing the needs of two parties, _____ and _____.

3.Question 3

When we have the software product done right, we say the software product is _____.

4.Question 4

In the four foundational courses, what are the next two courses after the introduction that are the basis for the "planning" course and signified by the legs of an inukshuk?

Module 2 (Graded)

1.Question 1

According to a survey conducted in 2013 by Scott Ambler + Associates, 58% of respondents defined project success by what criteria?

2.Question 2

The Manifesto for Agile Software Development specifically says it values _____ over comprehensive documentation?

3.Question 3

The Manifesto for Agile Software Development says it values _____ less.

4.Question 4

As an Agile principle, what is the primary measure of progress in the project?

5.Question 5

In a software process, in which phase do you determine what the software is expected to do?

6.Question 6

What potential benefits does following a process for software development have?

7.Question 7

Spending time on refining software requirements primarily helps to _____.

8.Question 8

According to Alan Lakein, planning is about ____ so that you can do something about it now.

Course Final Assessment (Graded)

1.Question 1

From the course, what are the viewpoints to achieving better software?

2.Question 2

To achieve better software, one viewpoint aims to have the right product. What does having the right product mean?

3.Question 3

When we have the right software product, we say the software product is _____.

4.Question 4

To achieve better software, another viewpoint aims to have the product done right. What ways can developers achieve that? Choose two of the following:

5.Question 5

What is the primary agile principle that can lead to better software products and project success?

6.Question 6

The Manifesto for Agile Software Development puts more value on:

7.Question 7

When the Manifesto for Agile Software Development says it values responding to change over following a plan, it means

8.Question 8

As an Agile principle, what is harnessed for the customer's competitive advantage?

9.Question 9

What does a software process organize?

10.Question 10

In this specialization, what are software requirements?

11.Question 11

Clear expressions of software requirements are important to help _____.

12.Question 12

Planning initially involves using information from ____ for developers to devise needed tasks and make time estimates.

13.Question 13

What are direct benefits or outcomes of using planning?

14.Question 14

You need to effectively monitor, analyze, and review the progress of your project, so you:

