SOFTWARE ENGINEERING QUIZ

Total points   10/10   ❓

COURSE CODE: CSC601

The respondent's email (**19313063prathamesh@viva-technology.org**) was recorded on submission of this form.

0 of 0 points

Name *

Prathamesh Sadashiv Parab

Roll No. *

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Questions   **10 of 10 points**

✓   [CSC601.5] Which of the following risks are derived from the organizational environment where the software is being developed? *   1/1

○ People risks

○ Technology risks

○ Estimation risks

◉ Organizational risks   ✓

✓   [CSC601.4] Which of the following is golden rule for interface design? *   1/1

○ Place the user in control

○ Reduce the user's memory load

○ Make the interface consistent

◉ All of the mentioned   ✓

✓   [CSC601.3] How many forms exists of Barry Boehm's COCOMO Model? * 1/1

○ Two

◉ Three   ✓

○ Four

○ No form exists

✓   [CSC601.3] If a Direct approach to software project sizing is taken, size   1/1
can be measured in *

◉ LOC   ✓

○ FP

○ LOC and FP

○ None of the mentioned

✓　[CSC601.6] Which of the following is/are White box technique? *　　1/1

○ Statement Testing

○ Decision Testing

○ Condition Coverage

◉ All of the mentioned　　　　　　　　　　　　　　　　　　　　✓

✓　[CSC601.2] Which of the following statements about SRS is/are true ? i.　1/1
SRS is written by customer ii. SRS is written by a developer iii. SRS serves
as a contract between customer and developer *

○ Only i is true

○ Both ii and iii are true

◉ All are true　　　　　　　　　　　　　　　　　　　　　　　✓

○ None of the mentioned

✓　[CSC601.5] Software risk always involves two characteristics *　　1/1

○ fire fighting and crisis management

◉ uncertainty and loss　　　　　　　　　　　　　　　　　　　✓

○ known and unknown risks

○ staffing and budget

✓   [CSC601.3] Product Backlog should be ordered on the basis of? *   1/1

○ Value of the items being delivered   ✓

○ The complexity of the items being delivered

○ The risk associated with the items

○ Based on the Scrum Team choice

✓   [CSC601.1] Which of the following is not a maturity level in CMM? *   1/1

○ Design

○ Repeatable

◉ Managed   ✓

○ Optimizing

✓   [CSC601.6] Which testing in the last level of testing in validation? *   1/1

○ Unit Testing

○ Integration Testing

◉ UAT Testing   ✓

○ System Testing

[CSC601] SOFTWARE ENGINEERING – COURSE EXIT SURVEY   **0 of 0 points**

3 HIGH 2 MEDIUM 1 LOW

[CSC601.4] Prepare & compose the software projects *

	1	2	3
	○	◉	○

[CSC601.5] Classify risks, manage the change to assure quality in software projects *

	1	2	3
	○	◉	○

[CSC601.2] Recognize requirements, analyze and select models *

	1	2	3
	○	○	◉

[CSC601.1] Discuss and demonstrate basic knowledge in software engineering *

	1	2	3
	○	◉	○

[CSC601.3] Plan, schedule and track the progress of the projects *

	1	2	3
	○	◉	○

[CSC601.6] Implement testing principles on software project and discuss the maintenance concepts *

	1	2	3
	○	○	◉

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