

Name, Surname :
 Student ID :
 Course Code : 520048100001359
 Title : SYSTEM ANALYSIS AND DESIGN
 Assessment : Quiz Midterm Final
 Date : 22.11.2017 13.00

ANSWERS & GRADING CRITERIA (50 minutes)

Please ensure that your name appears on each booklet, together with the number of questions attempted.

Question Number Attempted	1	2	3	4	Total
Marks Awarded	20	45	15	20	100

1) Assume that we selected "System Prototyping" and "Phased Development" for our project. What can you say about the following criteria for this project?

Write a single word ("poor", "good", "excellent") for each.

Clarity of User Requirements	EX	GO	---	Good Excel
Familiarity with the Technology	PO	GO	---	Good
System Complexity	PO	GO	---	Good
System Reliability	PO	GO	---	Good
Length of Time Schedules	EX	EX	---	Excel
Time Schedule Visibility	EX	EX	---	Excel

20 pts.
 7.5 correct
 2 each

MAX

name 5
 primary school 5
 Midterm 15
 typed answer 5

2) Assume that you are interviewing a Bus Driver for a Bus Reservation System.

Give examples for each type of question, and based on the answers to these questions, give a sample Use-Case Description Document.

5 x 3 = 15 pts.

30 pts.

3) For the system and interview in Question 2, who else we need to interview (as a role), give at least 3 examples, and what could be the names of their use cases?

Search.

4) What can you suggest to increase the "Breadth of Information" for the system in Question 2 and 3?

45 pts.
 15 pts.
 20 pts.

Low for interviews, we can make Questionnaires to increase the breadth.

you are a system analyst here, not a user or passenger.