## PGDM-IBM, 2014-16 Business Analysis INS-305

Trimester - III, End-Term Examination: April 2015

Time allowed: 2 hrs 30 min	Max Marks: 50
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		10.00
Roll No:	ento dina	gno

Instruction: Students are required to write Roll No on every page of the question paper, writing anything except the Roll No will be treated as **Unfair Means**. In case of rough work please use answer sheet.

Sections	No. of Questions to attempt	Marks	Marks
А	3 out of 5 (Short Questions)	5 Marks each	3*5 = 15
В	2 out of 3 (Long Questions)	10 Marks each	2*10 = 20
C Compulsory Case Study	Compulsory Case Study	15 Marks	15
	Total Marks	50	

## Section A

- 1. Why documentation of requirements is important?
- 2. Explain Pareto Analysis with a relevant example.
- 3. Can a business analyst also become Project Manager? If yes, what are the skills a BA should adopt to be a good project manager?
- 4 Explain the difference between the traditional and agile approach with a relevant example.
- 5. Which model is mostly used for Software development Life Cycle now a days? Explain the reason for it gaining so much popularity. Explain the same model in detail

## Section B

- 1. Explain the procedure of Software Testing Life Cycle in details.
- What is Root Cause Analysis? Explain the different types of RCA techniques with examples
- 3. a) Explain the importance of Elicitation by giving examples.
- 3. b) Explain any 4 techniques of eliciting requirements

## Section C

The City Life Insurance Company is a MNC and has just started its operations in India. The company wants to sell its products online ASAP but the company is not sure about which product they should start selling online.

The company COO-Chief Operating Officer has selected your company Star Technologies Ltd to do the job.

You being an insurance business analyst is asked to work on this project as a Lead BA along with other BAs.

Q1. How would you contribute in the project starting from initiating the requirements till the end?

Q2. Which SDLC life cycle should be used for this project? Justify your answer. Explain the same SDLC also.