FOURTH SEMESTER M.A. D	EGREE EXAMINATION, JUNE 2015
	(CUCSS)
Appli	ed Economics
Core X—PROJECT FOR	MULATION AND EVALUATION
Time: Three Hours	Maximum : 36 Weightage
	Part A
	er <b>all</b> questions. questions carries weightage 1.
A Multiple Choice questions:	
1 A successful entrepreneur should n	ot possess following traits :
(a) Leadership.	(b) Decisiveness.
(c) Ego.	<del>(d) Flexible.</del>
2 The cause and effect relationship forecasting:	can be work out the following methods of demand
(a) Delphi method.	(b) End use method.
(c) Leading Indicator methods.	<del>(d) Jury e</del> xecution method.
3 Risk of a project can be analyzed wi	th the help of:
(a) Standard deviation.	(b) Correlation.
(c) Arithmetic mean.	(d) Geometric mean.
4 Appraisal is a criterion which is:	
(a) Execrate.	(b) Export.
(c) Impact analysis.	(d) None of the above.
5 An example of nondiscounting crite	eria:
(a) ARR.	(b) NPV.
(c) IRR.	(d) BIR.
I Multiple Choice :	
6 Investment in fields unrelated to ex	isting line of production is called :
(a) Concentric diversification.	(b) Conglomerate diversification.
(c) Vertical integration.	(d) None of the above.

(Pages : 3)

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Turn over

(10 x 2 = 20 weightage)

	2	C 82556
7 Physical structure of the factory	represented in :	
(a) General layout.	(b) Plant layout.	
(c) Organizational layout.	(d) Material layout.	
8 Major contribution to the social of	cost benefit analysis is done by:	
(a) Marshall.	(b) Ricardo.	
(c) Zucas.	(d) Little Mirrless.	
C. Fill in the blanks :		
9 The difference between a scheme	and project is	
10 One example of project risk is $\_$		
11 Float in CPM means		
12 Perpetuity means		
D. True or False :		
13 For accepting a project, IRR cos	t of capital.	
14 Export evaluation refers to final	evaluation of a project.	
15 Cash outflow refers to total cost	of a project.	
16 Breakeven point occurs when co	st is equal to return.	
		(16 x ½ = 4 weightage)
	Part B	
	<b>n</b> not exceeding <b>one</b> page each. tion carries a weightage 2.	
17 Explain sensitivity analysis.		
18 Explain the phases of capital bu	dgeting.	
19 Explain the importance of projec	t charts.	
20 Explain the rules of network con	struction.	
21 Explain risk profile method.		
22 How will you explain the time va	lue of money ?	
23 Define NPV and explain its ratio	onale.	
24 Explain CPM model.		

25 Discuss SWOT analysis.

26 Explain key criteria of a project.

28 Discuss social cost benefit analysis.

27 Explain the significance of market analysis in a project management.

3 C 82556

## Part C (Essay Questions)

Answer any **three** questions not exceeding **three** pages each.

Each question carries a weightage 4.

- 29 Explain the significance of CPM.
- 30 Discuss the methods of demand forecasting.
- 31 Explain the elements of project formulation.
- 32 Explain the process of identifying a project.
- 33 Explain the components of project cash flows.

 $(3 \times 4 = 12 \text{ weightage})$