

K17P 0633

Reg. No. :

Name :

Second Semester M.Com. Degree (Reg./Suppl./Imp.) Examination, March 2017 (2014 Admn. Onwards) COM2C06 : STRATEGIC MANAGEMENT

Time : 3 Hours

Max. Marks: 60

SECTION - A

Answer any four questions in this Section. Each question carries 1 mark for Part (a), 3 marks for Part (b) and 5 marks for Part (c).

1.	a)	What do you mean by strategic audit ?	1
	b)	What is the purpose of corporate governance ?	3
	c)	Explain the need and significance of global strategies.	5
2.	a)	Define strategy.	1
	b)	What do you mean by retrenchment strategies ?	3
	c)	What are the variables which affect the choice of environmental factors for environment analysis ?	5
3.	a)	What is SBU ?	1
	b)	What are the basic strategic objectives ? How do they differ from tactical or operational objectives ?	3
ė	c)	Explain BCG matrix.	5
4.	a)	What is environmental scanning ?	1
	b)	What are the characteristics of strategic management process ?	3
	c)	Distinguish vertical and horizontal integration.	5

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5.	a)	What do you mean by PEST analysis ?	1
	b)	Explain the hierarchy of strategic intent.	3
	,c)	What are the types of strategic control ?	5
6.	a)	What do you mean by Gap analysis ?	1
	b)	Explain the concept of business objectives and what are the ingredients of the same ?	3
	c)	Explain the techniques involved in strategic evaluation.	5
		(4×9	=36)

SECTION-B

Answer the two questions in this Section. Each question carries 12 marks.

7. a) Micheal Porter's five forces model of industry attractiveness enables any company to outperform their competetors. Illustrate your answer by analysing any industry of your choice.

OR

- b) What are the important aspects that companies must consider before they embark on using diversification as a major growth engine ?
- 8. a) Consider any organisation in an industry of your choice. Prepare a SWOT analysis for that organisation and then suggest on the basis of this analysis what should be its future course of action ?

OR

b) Briefly describe various functional strategies.

12

 $(2 \times 12 = 24)$

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