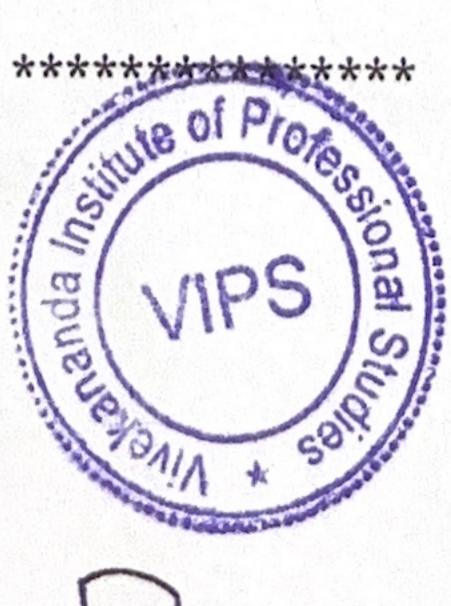
Par	per Code: B.com 201	Subject: Marketing Management
	ne: 3 Hours	Maximum Marks: 7
		including Q. No. 1 Which is compulsory
Q1	Briefly explain <u>any five</u> of the (a) Elements of the Market (b) Forces in the marketing (c) Product mix width and (d) Three advantages of brace) Logistics versus supply	ne following: ing Mix g macroenvironment product line length with suitable examples anding for the firm chain management notion activities aimed at consumers
Q2	give the example of two fitten the Marketing Concept (b) Distinguish between Segme	elling versus the Marketing Concept and rms, which in your opinion, have adopte (7.5) entation, Targeting and Positioning using nes to illustrate your answer. (7.5)
Q3	[2] 하나 보고 있다. 한번에 속 1의 하는데 하다 하는데	he Consumer Decision- Marketing proces consumers will go through all these step a purchase. (15)
Q4	Process	steps in the New Product Development (7.5) of Cost- plus pricing versus Value – based (7.5)
Q 5		duct Life Cycle and explain the promotion at are usually employed in each of these (15)
Q6	Intermediaries and briefly di	that are performed by Channel iscuss whether it is possible to eliminate on channel for consumer products. (15)
Q7	a) Distinguish between Intensivusing suitable examples b)"Advertising is a waste of Co	e, Selective and Exclusive distribution (7.5) onsumers' money". Discuss. (7.5)
Q8	Write short notes on <u>any two</u> : (a) Factors influencing the cho (b) Relationship versus Transa (c) Direct Marketing	ice of promotional mix



THIRD SEMESTER [B.COM(HONS)] NOVEMBER -DECEMBER 2019

Subject: Management Accounting Paper Code: BCOM 203

Maximum Marks:75 Time: 3 Hours

Note: Attempt any five questions. All questions carry equal marks.

- "Management accounting has been evolved to meet the needs of management". Explain the statement.
- A factory is currently working to 50% capacity and produces 10,000 units. Q2/ Estimate the profits of the company by preparing flexible budget, when it works at 60% and 80% capacity. At 60% working, material cost increases by 2% and selling price falls by 2%. At 80% raw material cost increases by 5% and selling price falls by 5%.

At 50% capacity working the product costs Rs. 180 per unit and is sold at 200 per unit. The unit cost of Rs. 180 is made up as follows:

Material Rs. 100 Labour Rs. 30

Rs. 30 (40% fixed) Factory overhead Administration overhead Rs. 20 (50% fixed)

- A manufacturer requires 10 kg standard material to manufacture one unit of product 'x'. The standard price per kg of material is Rs.5. The accounting records however, reveal that 25,000 kg of material costing Rs. 1,50,000 were used for manufacturing 2,000 units. Calculate the material variance.
- A wrist watch manufacturing company finds that while it cost Rs. 6.25 to make component, the same is available in the market at Rs. 5.75 each, with an assurance of continued supply. The breakdown of cost is:

Rs. 2.75 each Materials..... Rs. 1.75 each Labour Rs. 0.50 each Other variables..... Depreciation and other fixed cost Rs. 1.25

Should you make or buy?

- What would be your decision, if the supplier offered the component at Rs. 4.80 each?
- The ratio of variable costs to Sales is 60%. The break-even point occurs at 80% of sales. Find the capacity sales when fixed costs are Rs. 4,00,000. Determine profit at 90% and 100% of sales.
- Using the following information, prepare balance sheet of ABC Ltd. with as Q6. many details as possible:

Rs. 4,20,000 Sales 2.8 times Sales to net worth Current debt to net worth 32% Total debt to net worth 80% Fixed assets to net worth 52% Net sales to inventory 5.6 times

Average collection period 81 days Current ratio

Prepare a cash flow statement as per Accounting Standard 3, with imaginary figures.

Explain in detail comparative financial statements and trend percentages as Q8. tools of financial analysis.





THIRD SEMESTER [B.COM] NOVEMBER -DECEMBER 2019

Paper Code: BCOM 205 Subject: Human Resource Management

Time: 3 Hours

Maximum Marks:75

Note: Attempt any five questions. All questions carry equal marks.

- Q1. Explain what HR management is and how it relates to the management process.
- Q2. a) Explain how you would conduct job analysis.
 - b) Do you think all companies can really do without detailed job description? Why or why not?
- Q3. Briefly explain each step in the recruitment and selection process.
- Q4. a) Why is it important to conduct pre employment background investigations? How would you do so?
 - b) What an interviewer can do to improve his or her interviewing performance?
- 95. "A well thought out orientation program is essential for all new employees, whether they have experience or not". Explain why you agree or disagree with this statement.
- Q6. Explain how you would use the alternation ranking method, the paired comparison method and the forced distribution methods in performance appraisal.
- Q7. What is Employee Grievance? Describe the grievance handling and redressal settlement machinery.

- Q8. Write notes on the following:
 - a) Potential appraisal
 - b) Succession Planning
 - c) Job Evaluation

THIRD SEMESTER [B.COM] NOVEMBER -DECEMBER 2019

Paper Code: BCOM 207

Subject: Business Ethics & Corporate
Social Responsibility

Time: 3 Hours

Maximum Marks:75

Note: Attempt any five questions.

- Are values of Indian managers different from managers from other countries? It so, explain why they differ drawing insights from your understanding of how values are formed. (15)
- Q2. What do you understand by the term 'Vedanta'? Explain how one can relate Vedanta philosophy with management. Give suitable illustrations.(15)
- Q3. What is the difference between Knowledge and Wisdom management? Give real life examples to support the difference between the two. (15)
- Q4. What is the meaning, sources and consequences of stress? What are different strategies to manage stress at work place? (15)
- Q5. Narrate success story of any business which you regard as note worthy and highlight its success factors. (15)
- Q6. Organizational progress and transformation are distinct in their approach and the challenges involved in pursuing them are different. Discuss. (15)
- Q7. What is Corporate Social Responsibility (CSR)? Discuss various CSR initiatives under taken by any one organization of your choice and highlight their strategies benefits for the organization and the benefits to other stake holders.

 (15)
- Q8/ Write notes on the following:
 - a) Code of Corporate Governance

(7)

b) Consumer Protection Act, 1986

(8)



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END H.R. MINA ION

THIRD SEMESTER [в.сом] NOVEMBER DECEMBER 2019

Code: BCOM 209 Subject:

Time Paper ω Hours

> Business Maximum Statistics Marks

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Note: Attempt any five questions. questions car equal marks.

Consider the following rungs scored by a batsman in last 30 innings. 25 85 60 05 55 45 95 105 05 55 45 65 05 50 50 100 00 09 42 101 01 22 92 62 04 100 02 15 05				12
following rungs scored by a batsman in last 30 innin 85 60 05 55 45 95 105 05 55 55 65 05 50 100 00 09 42 01 22 92 62 04 100 02 15 05	101	45	25	Consider th
rungs scored by a batsman in last 30 innin 05 55 45 95 105 05 55 50 50 100 00 09 42 92 62 04 100 02 15 05	01	65	85	ne follo
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innin 55 42 05	100	100	95	
innin 55 42 05	02	00	105	nan in
innin 55 42 05	15	09	05	last 3
	05	42	55	innin

- Draw a frequency distribution using of S runs
- Draw histogram.
- 000 Draw internal. normal distribution curve of above data using mid point

Following is the distribution В sample data:

50 - 60	40 - 50	30 - 40	20 - 30	10 - 20	0 - 10	Class
36	52	45	22	35	25	Frequency

Compute mean, median P22. and mode of distribution.

(9+6:

 Q_3

<u>p</u>

- What is Also compute the difference between variance and standard deviation?
- 0 <u>a</u> Compute mean, standard deviation of following distribution
- 35 20 15 10 S 53225 28 32
- skewness is different from Kurtosis?

<u>a</u>)

0

How is Compute more consistent coefficient of variation Mean of following SD data which team

Team Team WA 100 80 12 10

Z

=200

P.T.

2

Compute

coefficient of correlation of following data

set

Time spent Whats App (hrs) 2 3 4	Time spent on Facebook (hrs) 10 10 12
(hrs)	(hrs)
2	10
3	09
4	12
51	06
7	10
9	11
10	09

Also determine coefficient of determination.

Consider the following Mean S.D. н =0.6 20 10

40 95

- What Derive e regreshall ession equation X on Y.
 be value of X for a value of Y=
 regression equation Y on X. 200.
- 000 Also derive
- <u>5</u>2 What From base are issues and uses of index number in statistics? the following data construct price index of 2019 talse by using simple average of price relative method. of 2019 taking 2015
- Commodity Prince in 2015 Price in 2019 A 60 75 50 B 70 70 40 D
- <u>5</u> 2 What Consider assumptions of time-series the following (units) analysis?

	2010	
C7.T	2018	
100	7107	
07.1	2017	
100	2010	
130	2016	
	2010	
100	0015	
	IEar	
Demand (units	Woos.	

Estimate demand for year 2022.

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