Total No. of Questions : 5]	SEAT No.:
PD-5282	[Total No. of Pages : 6

[6430] 202R M.B.A. GC-08 202 : FINANCIAL MANAGEMENT

(2019 Pattern) (Semester - II)					
		0, 12			
Time: 21/2			[Max. Marks: 50		
		the candidates:			
1) 2)		empt all questions.			
3)		th question carry equal marks. of simple calculator is allowed.			
		Simple careanino, is unoven			
Q1) Ans	wer t	the following (Any 5)			
a)	Wha	the following (Any 5) at is Financial Management?			
b)	Wha	at do you mean by Financial Planning?			
c)	Wha	at is overcapitalization?			
d)	The	e Financial Planning deals with			
	i)	Preparation of Financial Statement			
	ii)	Planning for capital issues	^		
	iii)	Preparation Budgets	8.0,		
	iv)	All of the Above	29.		
e)		and carry fixed rate of inter-	est and are to be		
	paid	d off irrespective of firms revenue.			
	i)	Debenture, Dividend	5		
	ii)	Debenture, Dividend Debenture, Bonds Dividend, Bonds Dividend, Treasury Notes			
	iii)	Dividend, Bonds			
	iv)	Dividend, Treasury Notes			

	f)	statement involves the changes in cash position.
		i) Fund Flow
		ii) Cash Flow
		iii) Financial
		iv) None of the above
	g)	If the present value of cash inflows is more than the present value of cash outflows it would be If not, it would be
		i) Accepted, Rejected
		ii) Rejected, accepted
		iii) Accepted, ignored
		iv) None of the above
	h)	The time interval between paying for raw material and collecting on sales of finished goods is known as the
		i) inventory cycle
		ii) matching cycle
		iii) cash conversion cycle
		iv) account receivable cycle
Q2)	Ansv	ver in Brief (Any two): Explain the functions of Financial Manager.
	a)	Explain the functions of Financial Manager.
	b)	Differentiate between: Fund Flow Statement and Cash Flow Statement.
	c)	Explain the elements that constitute the working capital of a company.
	d)	What do you understand by cost of capital? Explain the various types of cost of capital.

Q3) The following is the Balance Sheet of XYZ Ltd. as on 31st March 2024

Balance sheet as on 31.03.2024

Liabilities	Amount	Assets	Amount
Share Capital	2,00,000	Land and Building	1,40,000
Profit and Loss A/C	30,000	Plant and Machinery	3,50,000
General Reserve	40,000	Stock in Trade	2,00,000
12% Debenture	4,20,000	Debtors	1,00,000
Creditors	1,00,000	Bills Receivable	10,000
Bills Payable	50,000	Bank	40,000
Total	8,40,000	Total	8,40,000

Calculate:

- i) Current Ratio
- ii) Quick Ratio
- iii) Inventory to Working Capital
- iv) Debt to Equity
- v) Capital Gearing Ratio

OR

Following Balance Sheet have been extracted from the records of Sai India Ltd.

Balance Sheet of Sai India Ltd.

Liabilities	2023	2024	Assets	2023	2024
Share Capital	100000	110000	Land and Building	40000	38000
General Reserve	14000	18000	Plant and Machinery	37000	36000
Profit and Loss A/C	16000	13000	Investment	10000	21000
Creditors	8000	5400	Stock	30000	23400
Bills Payable	1200	800	Bills Receivable	2000	3200
Provision for Taxation	16000	18000	Debtors	18000	19000
Provision for Doubtful	400	600	Bank Balance	6600	15200
Debts			Preliminary Exp.	12000	10000
Total	155600	165800	Total	155600	165800

Additional Information:

- 1. Depreciation Charged on Plant ₹ 4000.
- 2. Provision for Taxation made ₹ 19000 during the year 2023-24.
- 3. Interim Dividend ₹8000 was paid during 2023-24
- 4. A piece of Machinery was sold for ₹ 8000 during 2023-24. It had been costing ₹ 12000 Depreciation of ₹ 7000 was provided on that.

Prepare Fund Flow Statement.

Q4) Swami Ltd. Is considering investing in a project that is expected to cost ₹1200000 and has an effective life of 5 years. The projected cash inflow for this period is as follows:

Year	Amount (₹)
1	300000
2	300000
3	450000
4	450000
5	750000

Calculate:

- i) Pay Back Period
- ii) Net Present Value @ 10% rate of discount.
- iii) Profitability Index

OR

Samarth Co. Ltd. whose cost of capital is 10% is considering two mutually exclusive proposals, X and Y, 'the details for which are as follows:

Particular	Proposal X (₹)	Proposal Y (₹)
Initial Investment	1500000	1500000
Projected Cash Inflow		Ch Or
1 st year	100000	650000
2 nd year	250000	600000
3 rd year	350000	600000
4 th year	550000	575000
5 th year	750000	525000

Calculate

- i) Net Present Value @10% rate of discount
- ii) Profitability Index

Q5) The Board of Directors of Balaji Ltd. request you to prepare a statement showing the working capital requirements for a level of activity of 30,000 units of output for the year

The cost structure for the company's product for the above mentioned activity level is given below.

6, 50,	Cost per Unit (₹)
Raw materials	20
Direct labor	5
Overheads	15
Total	40
Profit	10
Selling price	50 .

- Past experience indicates that raw materials are held in stock, on an a) average for 2 months.
- Work in progress (100% complete in regard to materials and 50% for b) labour and overheads) will be half a month's production.
- Finished goods are in stock on an average for 1 month. c)
- Credit allowed to suppliers: 1 month. d)
- Credit allowed to debters: 2 months. e)
- A minimum cash balance of ₹ 25,000 is expected to be maintained. f)

Pre	Prepare a statement of working capital requirements.						
	OR						
Ca	lculate the working capital	requirement of "ABC Ltd."					
	Particular	Cost per unit (Rs.)					
	Raw material	800					
	Direct labour	300					
	Over heads	600					
	Total Cost	1700					
	Profit	300					
	Selling price	2000					

Additional information's:

- Output 60,000 units per annum. 1)
- Raw material in stock 1 month 2)
- Work in progress half Month (consider 100% Raw material & 50% 3) labor & OH).
- Finish goods in stock 1 month. 4)
- Credit allowed by suppliers 1 month. 5)
- Credit allowed to debtors 2 months. 6)
- Delay in payment of wages half month. 7)
- Delay in payment of overheads half month. 8)

month.

cevenly throughce.

All the second s Assume that production is carried out evenly throughout a year. All the sales are credit sales.

Total No. of Questions : 5]	SEAT No.:
PD-2768	[Total No. of Pages : 3

[6430]-302 M.B.A.

GC - 12 302 : DECISION SCIENCE (2019 Pattern) (Semester - III)

Time: 2½ Hours] [Max. Marks: 50

Instructions to the cardidates:

- 1) All questions are compulsory.
- 2) Each question carries 10 marks.
- 3) Each question has an internal options.
- 4) Use of simple calulator is allowed.

Q1) Solve Any Five questions :

[10]

- a) Whit is the formula for Combination in Probability?
- b) Define balanced assignment problem & unbalanced assignment problem.
- c) What are the uses of Markov's chain?
- d) What is Mixed strategy Game?
- e) Define baling & jockeying.
- f) What is CPM & PERT?
- g) List techniques of initial solution for Transportation problem.
- h) List the drawbacks of graphical solution in LPP.

Q2) Solve Any Two out of the Three questions:

- a) What are the assumptions of Single Server Queuing Model?
- b) The company wants to purchase new shelves for keeping records of office files. Two producers gave their quotations. Shelf X costs Rs. 10 per unit, requires six square feet carpet area, and holds eight cubic feet of files. Shelf Y costs Rs. 20 per unit, requires eight square feet of carpet area, and holds twelve cubic feet of files. The company has a provision of Rs. 140 for this purchase. The office has room for no more than 72 square feet of cabinets. Formulate LPP to maximize storage volume?
- c) Explain Expected time, Variance & standard deviation in terms of PERT.

Q3) Solve Any One:

[10]

Maximize Z = 50x + 30y

Subject to
$$2x + y \ge 18$$

$$x + y \ge 12$$

$$3x + 2y \le 34$$

Solve the LPP by Graphical Method.

The cost (Rs. Lakh) of locating of machines to the places is estimated as b) follows, find the optimum assignment schedule.

		90	Places			
	5 8	A	В	C	D	E
S	M	19	21	25	20	21
Machines	M2	27	24	_	25	24
	M3	-	24	27	24	20
\mathbf{Z}	M4	22	16	20(y 15 ×	7 16

Q4) Solve Any One:

[10]

Find the value of the game and the optimal actions for the players:

	Player B					
Player A	I	II	⁽⁾ III	IV		
I	2	-2	4	1		
II	6	91	12	3		
III	-30	2	0	6		
IV	2	-3	7	1		

- A single card is drawn at random from a standard deck of 52 playing

Q5) Solve Any One:

i) The card is a red king
ii) The card is either a red or an ace
iii) The card is a king or queen

7e Any One:

Draw the network diagram for the given below. Find critical path and expected project duration of the project expected project duration of the project.

Activity	Immediate Predecessor	Duration
	activity	(days)
A	- 💫	4
В	A A	6
С	And	5
D	B	3
Е	O'C C	7
F	D	2
G	E E	6
H	F,G	2

OR

Dr. Kelkar has been thinking about starting his own independent nursing home. The problem is to decide how large the nursing home should be. The annual returns will be depending on both size of nursing home and number of marketing factors. after a careful analysis, Dr. Kelkar developed following table:

_			
Size of Nursing	Good market	Fair market	Poor market
home	(Rs.)	(Rs.)	(Rs.)
Small	50,000	20,000	-10,000
Medium	70,000	35,000	-25,000
Large	90,000	35,000	-45,000
Very Large	2,00,000	25,000	-1,20,000
Find optimal stra	tegy using		.0
i) Maximax	.		V.;
ii) Maximin	\		·,
iii) Laplace			6
iv) Hurwicz (a-	0.8)		×
			5/2
		R ROSS	3/0,
		25,000	
302	3		
· 			

- Maximax i)
- ii) Maximin
- iii) Laplace
- Hurwicz (a-0.8) iv)

Total No. of Questions : 5]	SEAT No.:
PD2715	[Total No. of Pages : 4

[6430]-51 S.Y.M.B.A

304 FIN-SC-FIN-03 : ADVANCED FINANCIAL MANAGEMENT (2019 Revised Pattern) (Semester - III)

Time: 2½ Hours] [Max. Marks: 50

Instructions to the candidates.

- 1) Answer all questions.
- 2) Figures to the right indicate full marks.
- 3) Use of electronic calculator is allowed.
- 4) Assume suitable data, if necessary.

Q1) Solve any five.

[10]

- a) State any two financial Distress predictors
- b) State any two objectives of cash flow.
- c) List any two Real life examples on corporate Restructuring.
- d) Give any two reasons for acquiring a company.
- e) What do you mean by portfolio restructuring?
- f) What is Signaling theory in capital structure?
- g) State any two cash management models.
- h) What are the two objectives of share buyback.

Q2) Solve any Two

- a) What is LBO? Explain its advantages.
- b) Define Dividend policy & what are the factors affecting it?
- c) Explain in detail any two strategies for managing surplus funds.

Q3) a) From the following balance sheet of Raghav Co.ltd. prepare fund flow statement. [10]

Liabilities	31-03-2022	31-03-2023	Assets	31-03-2022	31-03-2023
	₹	£		₹	₹
Equity share	6,00,000	8,00,000	Goodwill	2,30,000	1,80,000
capital	1 05				
Pref.Capital	3,00,000	2,00,000	Land &	4,00,000	3,40,000
5	<i>y</i>		Building		
General Resevse	80,000	1,40,000	Plant &	1,60,000	4,00,000
			machinery	6.	
Profit & Loss A/c	60,000	96,000	Debtors	3,20,000	4,00,000
Proposed Dividend	84,000	1,00,000	Støck	1,54,000	2,18,000
Creditors	1,10,000	2,66,000	Bills	40,000	60,000
		7,00	Receivables		
Bills payable	40,000	32,000	Cash	30,000	20,000
Tax provision	80,000	1,00,000	Bank	20,000	16,000
	13,54,000	16,34,000		13,54,000	16,34,000

Additional Information

- i) Proposed Dividend made during 2022 has been paid during 2023.
- ii) Depriciation ₹40,000 on land & Building & ₹20,000 on plant & machinery.
- iii) Interim Dividend has been Paid ₹40,000.
- iv) Income tax ₹70,000 has been paid during 2023.

OR

The summary of cash transactions	extracted from the books	s of Rahul
ltd.	₹(′000)	[10]
Balance as on 1st April 2022	140	
Receipts from customers	11,132	
Issue of shares	1,200	
Sale of fixed Assets	512	
0, 10,	12,984	
Payment to suppliers	8188	
Payment for fixed Assets	920	
Payment for overheads	460	
Wages and Salaries	276	
Taxation	972	
Dividends	320	
Repayment of Bank loans	1,000	
	12,136	
Balance as on 31st march 2023	848	

You are required to prepare a cash flow statement of the company for the period ended 31st march 2023.

- Atharva Ltd. has currently an ordinary equity share capital of ₹50,00,000 **Q4)** a) consisting of equity shares of ₹100 each. The company is planning to raise another ₹20,00,000 for their major expansion program. Following four options are available.
 - Entirely through ordinary equity shares of ₹100 each. i)
 - ₹10,00,000 through ordinary equity shares of ₹100 each and ii) balance @ 15% Term Loan.
 - ₹5,00,000 through ordinary equity shares ₹100 each and iii) ₹15,00,000 @ 15% Term Loan.
 - ₹10,00,000 through ordinary equity shares of ₹100 each and iv) ₹10,00,000 through 14% preference shares.

Assume that Income Tax rate is 40% and expected EBIT is ₹8,00,000 calculate EPS and advise beneficial option to the company.

OR

b)

- b) Raj Ltd. earned a profit of ₹10,00,000 before providing for Interest and Tax. The company's capital structure is as follows. [10]
 - The overall capitalization rate of the company is 15%.
 - 20,000, 13% secured Redeemable Debentures of ₹100 each. ii)

You are required calculate the value of the company under "Net operating Income Approach. Also calculate overall cost of capital of the company.

Ambika toys Manufacturers dye cast metallic cars for kids. Its present **Q5)** a) sale is $\frac{2}{3}$ 60,00,000 per annum with 20 days credit period. The company is contemplating an increase in the credit period with a view to increasing sales. Present variable costs are 70% of sales and the total fixed costs of ₹8,00,000 per annum. The company expects Pre-Tax return on Inrestment @ 25% some other details are given as under. [10]

	<u> </u>	
Proposed	Average collection	Expected annual
Credit	Period	Sales
Policy		, S.
Ι	30 days	65,00,000
II	40 days	70,00,000

You are required to advise the company on the Policy to be adopted. Assume 360 days in a year calculations should be made up to two digit after decimal.

- Calculate market price of share using walter model from the b) i) following information
 - Rate of return on Investment 10%
 - Capitalization Rate 8%
 - Eearning per share ₹5
 - Dividend per share ₹4
 - s model. From the following information relating to a company, determine ii) the market price of a share using gordon's model.
 - Total Investment in assets ₹10,00,000
 - No. of shares 50,000
 - Total earnings ₹2,00,000
 - Cost of capital 16%
 - Payout ratio 40%

Total	No	of Questions . 51	
		of Questions : 5]	SEAT No. :
PD	271		[Total No. of Pages : 2
		[6430]-57	
		S.Y.M.B.A.	
304-	BA	-SC-BA-03 : ADVANCED STATISTICA	ALMETHODS USING R
		(Revised 2019 Pattern) (Seme	ster - III)
		0/x 20/1	,
		Hours	[Max. Marks: 50
		ns to the condidates: All questions are compulsory.	
	-	An question saire compaisory. Make appropriate assumptions whenever required	!.
01)	Ans	swer the following questions: (Any five)	[10]
21)	1 1111	over the ignoving questions. (Fin) inver	.0
	a)	What is Regression?	26.
	b)	Write down the syntax for calculating me	dian in R. Also explains the
		parameter.	
	c)	What is the use of head() function in R	
	C)	what is the use of head() fairedon in it.	
	d)	Define Predictive Analysis.	
	e)	Explain unlist () function in R.	
	<i>C)</i>	Explain diffist () function in R.	
	f)	What is the use of Phinom () function in R	••
	g)	Define Null & Alternate hypothesis.	.0
	5)	Jointo I (un con internal in) pounds is:	\$°.
	h)	What is the basic probability distribution in	R. S
			10 5
			10, 10,
Q2)	Ans	swer the following questions: (any two)	R. (10)

- a)
- What is the difference between F & T test?

 State the assumption of regression model?

 What is the trade off between bias & variance. b)
- c)

03) Answer	the fo	ollowing	questions	: (Anv	one)
$\mathbf{z}^{\prime\prime}$	1 1115 11 01	110 1	3110 W III 5	questions	• (1 111)	0110)

[10]

a) Explain the ARIMA model. How ARIMA model is used for time series analysis.

b) Examine Anova in R? State the assumptions & explain one way Anova in details & also write benefit of ANOVA.

Q4) Answer the following questions: (any one)

[10]

- a) What is data mining? What are the applications of data mining in education?
- b) Differentiate between supervised learning & unsupervised learning?
- **Q5)** Answer the following questions: (any one)

- a) Explain descriptive analysis in R State advantages & disadvantages of descriptive analysis.
- b) What are the types of probability? Explain in details with examples.



Total No. of Questions : 5]	SEAT No. :
PD2820	[Total No. of Pages : 2

[6430]-53 M.B.A. - II

304-HR-SC-HRM-93: STRATEGIC HUMAN RESOURCE MANAGEMENT

(2019 Revised Pattern) (Semester - III)

Time: 2½ Hours] [Max. Marks: 50

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) All questions carry equal marks.
- **Q1)** Solve any five. (2 marks each)

[10]

- a) Define Human Resource Planning.
- b) Distinguish between career planning and strategic planning (mention 2 points each.)
- c) Define strategic fit.
- d) State any two objectives of job analysis.
- e) Define talent management.
- f) State any two limitations of OCTAPACE framework.
- g) Enumerate any two issues in implementations of strategic HR polices.
- h) Define HR cost.
- Q2) Answer any two. (5 marks each)

- a) How does HR functions differently in a knowledge based economy compared to a traditional manufacturing environment?
- b) Discuss the impact of technological advancements on SHRm practices and the future of strategic HRm.
- c) How does effective career planning contribute to employee motivation and retention?

Q3) Solve any one.

[10]

Critically assess the effectiveness of investing in HR initiatives on a) organizational performance.

Evaluate the effectiveness of different forecasting techniques in predictb) ing HR demand and supply in rapidly changing technological dynamics industry.

Q4) Solve any one.

[10]

Discuss the strategies that a HR Professional can use to develop cross cultural sensitivity within the work force with suitable examples.

OR

Explain what shall be the ethical considerations for MNCS regarding HR b) practices for employees in different countries.

Q5) Solve any one.

[10]

practices into global competitive Discuss converting global SHRA advantages.

Explain how can HR practices, such as talent development and engagment b) programs be leveraaged to create sustainable global competitive advan-All solves and a second and a s tage.

* * *

Total No. of Questions : 5]	SEAT No. :
PD2771	[Total No. of Pages : 1

[6430]-306 S.Y.M.B.A.

GE-UL-16-309: KNOWLEDGE MANAGEMENT (2019 Pattern) (Semester - III)

Time: 2 Hours] [Max. Marks: 50

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) Each question has an internal choice.
- 3) Each question carries 10 marks.

Q1) Attempt any five

 $[5 \times 2 = 10]$

- a) What do you mean by Information?
- b) What do you mean by Expertise
- c) Define the term innovation.
- d) What do you mean by knowledge Codification?
- e) What do you mean by quantitative measures?
- f) Define the termTacit knowledge.
- g) What are the elements of physical environment of the organization?

Q2) Answer any two:

 $[2\times5=10]$

- a) Short note on subjective & objective view of knowledge.
- b) Short note on a role of culture in knowledge management.
- c) Short note on a role of structure in knowledge management.

Q3) Answer any one:

[1×10=10]

- a) Explain in detail types of knowledge.
- b) Explain in detail Reservoirs of knowledge.

Q4) Answer any one:

 $11 \times 10 = 10$

- a) Explain in detail knowledge management infrastructure.
- b) Explain in detail the role & responsibilities of knowledge management team.

Q5) Answer any one:

 $[1 \times 10 = 10]$

- a) Explain application & effectiveness of knowledge management in Manufacturing Industry.
- b) What do you understand by knowledge management cycle. Explain in detail Meyer and Zack KM cycle.



Total No. of Questions : 5]	SEAT No. :
PD2771	[Total No. of Pages : 1

[6430]-306 S.Y.M.B.A.

GE-UL-16-309: KNOWLEDGE MANAGEMENT (2019 Pattern) (Semester - III)

Time: 2 Hours] [Max. Marks: 50

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) Each question has an internal choice.
- 3) Each question carries 10 marks.

Q1) Attempt any five

 $[5 \times 2 = 10]$

- a) What do you mean by Information?
- b) What do you mean by Expertise
- c) Define the term innovation.
- d) What do you mean by knowledge Codification?
- e) What do you mean by quantitative measures?
- f) Define the termTacit knowledge.
- g) What are the elements of physical environment of the organization?

Q2) Answer any two:

 $[2\times5=10]$

- a) Short note on subjective & objective view of knowledge.
- b) Short note on a role of culture in knowledge management.
- c) Short note on a role of structure in knowledge management.

Q3) Answer any one:

[1×10=10]

- a) Explain in detail types of knowledge.
- b) Explain in detail Reservoirs of knowledge.

Q4) Answer any one:

 $11 \times 10 = 10$

- a) Explain in detail knowledge management infrastructure.
- b) Explain in detail the role & responsibilities of knowledge management team.

Q5) Answer any one:

 $[1 \times 10 = 10]$

- a) Explain application & effectiveness of knowledge management in Manufacturing Industry.
- b) What do you understand by knowledge management cycle. Explain in detail Meyer and Zack KM cycle.



Total No. of Questions : 5]	SEAT No.:
PD-2822	[Total No. of Pages : 2

[6430]-71 M.B.A.

401 : GC-14 : ENTERPRISE PERFORMANCE MANAGEMENT (2019 Revised Pattern) (Semester - IV)

Time: 2½ Hours] [Max. Marks: 50

Instructions to the cardidates

- All questions are compulsory.
- Each question carries 10 marks.

Q1) Answer the following (Any 5 out of 8)

- Define internal Audit. a)
- Explain concept of transfer pricing b)
- What is profit center. c)
- Define Spread. d)
- Return on investment. Explain Gross Margin e)
- f)
- g)
- h)

Q2) Short notes (Any 2 out of 3):

- . motes (Any 2 out of 3):

 What is post completion Audit. Explain the objectives.

 Explain Malcom Balbridge Framework.

 Explain concept, need of Capital Budgeting. a)
- b)
- c)

Q3) a) What are the different parameters to measure financial & non financial performance of an enterprise.

- Explain various parameters to measure performance of Banks. b)
- Explain project control process in detail. *Q4*) a)

OR

- Discuss performance of retail store on following parameters. i) sell through b) analysis & ii) multiple attribute method.
- Alpha industries has two shops ie welding shop and paint shop. welding **Q5**) a) shop assembles 50,000 purchased items and 1,50,000 internal items converted into 40,000 assemblies and forwards 3/4th of the same to paint shop. Variable cost of one assembly is Rs. 200/piece and market price is Rs. 300/piece. The transfer price decided is equal to market price. fixed cost of welding shop is Rs. 10 lacs and of paint shop is Rs. 12lacs. variable cost (including transfer price) is Rs. 500/piece. The sales price for paint shop is Rs. 750/piece.

Calculate-

- Profit of individual cost center and overall profitability. i)
- What should be done if paint shop wishes to purchase assemblies ii) @ Rs 200 from outside due to reduced market price?

statut.

Military of the statut.

All th Explain the role of Audit as control system. Differentiate between statutary b) audit, cost audit & internal audit.



Tota	l No.	o. of Questions : 5]	SEAT No. :	
PD	272	[6430]-72	[Total No. of Pages :	: 2
		S.Y.M.B.A.		
	4	402-GC-15: INDIAN ETHOS & BUSIN	ESS ETHICS	
		(2019 Revised Pattern) (Semester	: - IV)	
Time	2:21/2	½ Hours]	[Max. Marks : 5	50
Instr	ructio	ions to the candidates:	•	
	-	All questions are compulsory. All questions carry equal marks.		
	-	Figures to the right indicate full marks.		
		5,00		
Q 1)	Sol	olve any Five.	[5×2=1	0]
	a)	Define Indian Ethos.		
	b)	What is the role of Indian Ethos in managerial p	ractices?	
	c)	What are the dimensions of Work Ethos?		
	d)	What is the significance of Values in business?		
	e)	Ethics v/s Ethos: Differentiate.		
	f)	What is the significance of Eastern Management v	r/s Western Managemen	ıt?
	g)	Briefly explain Trans-Cultural Human Values.		
Q2)	Sol	olve any two.	[2×5=1	0]
	a)	Explain the Evolution of Indian Ethos and its re workplaces.	levance in contempora	ry
	b)	Discuss the Role of Indian Ethos in managerial	practices.	
	c)	Analyze the impact of Value Based Managemen	n on global change.	
Q3)	a)	Discuss the Laws of Karma and its relevance b	usiness settings. [1	0]
		OR OR) -	
	b)	Explain the Leadership Pointers derived from K	Cautilva's Arthashastra	

- Develop a plan for a business to implement transparency and **Q4)** a) accountability measures in the era of Social Media and E-Platforms.[10]
 - Analyse the essence of Business Ethics and highlight various types of b) **Business Ethics**
- Analyse the difficulties faced in practicing ethics within organizations, **Q5)** a) provide suitable examples. [10]

OR

Evaluate the ethical challenges for managers in different functional areas b) of Business, with a focus on HRM.

All so so the solution of the

Total No. of Questions: 5]			SEAT N	No. :
PD2730		30		Total No. of Pages : 2
			S.Y.M.B.A.	
		403 - FIN - SC- F	'IN 05 : FINANCIAL LA	AWS
			Pattern) (Semester-IV)	
		(2019 Nevise	(Semester-1v)	
Time	$2:2\frac{1}{2}$	Hours]		[Max. Marks : 50
		ns to the candidates;		
	1)	All questions are compuls	sory.	
	2)	Draw neat diagrams wher	vever necessary.	
	3)	Figures to the right indice	ates full marks.	
Q1)	Atte	empt any five:		$[5\times2=10]$
	a)	What are modes of reco	overy (only names) under SAI	RFAESI Act 2002.
	b)	Mention any two object	ctives of corporate Debt Restru	ecturing.
	c)	Write any two advanta	ges of FEMA over FERA act.	
	d)	Define 'Actuary' and 'A Act 2006.	Actuarial Society' as per section	2 in The Actuaries
	e)	Write any two objectiv	res of Insolvency and Bankrup	tcy code.
	f)	List out any two rules Act.	for prosecution of Director un	der The Actuaries
	g)	Define special purpose	company under SARFAESI A	Act 2002.
				DTA

O2	Attempt any two	
~ <i></i> /	recompetity two	٠

 $[2 \times 5 = 10]$

a) List out transactions exempted under SARFAESI Act 2002.

b) Write note on Taxation of foregin income.

c) Explain concept of 'Corporate Financial Distress' under CDR process.

Q3) a) Critically analyse role of SARFAESI act in promoting financial stability and credit discipline in the economy. [10]

OR

b) Compare and contrast SARFAESI Act with other legal mechanisms for debt recovery in India. [10]

Q4) a) Evaluate role of different stakeholders in corporate debt restructuring.[10]

OR

b) Critically evaluate challenges and limitations associated with strategic debt restructuring including legal, regulatory and operational barriers.[10]

Q5) a) Explain the reasons behind the repeat of FERA and introduction of FEMA. Elaborate objectives of FEMA. [10]

OR

b) Analyse incorporation of institute of Actuaries of India. Critically list out composition and functions of council under The Actuaries Act. [10]

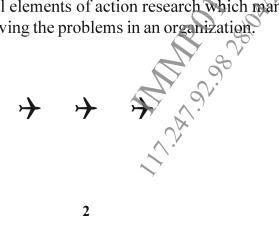


Total	No. o	of Questions : 5]	EAT No. :
PD	273		[Total No. of Pages : 2
		M.B.A II	
4(0 3- H	HR-SC-HRM-05: ORGANIZATIONAL I	DIAGNOSIS AND
		DEVELOPMENT	
		(2019 Pattern Revised) (Semeste	r-IV)
Time	. 21/	(Hannal 20) Allah	IMan Marka . 50
		2 Hours] ons to the candidates:	[Max. Marks : 50
111511	1)	All questions are compulsory.	
	2)	Figures to the right indicates full marks.	
	3)	Draw neat labelled diagrams wherever necessary.	5
			?*
Q1)	Solv	lve any five:	[10]
	a)	Define the term double loop learning.	
	b)	teams are typically comprised of i	ndividuals who have a
		functional home base.	
		i) Effective teams	
		ii) Cross functional	
		iii) High performance team	\sim
	c)	Expand the term PESTEL.	5.
	d)	Quality circles.	(2, 8).
	e)	A list contains the things the group does i	not like about other group.
		i) empathy	
		ii) positive feedback	3
		A list contains the things the group does not	98
	f)	Shed Light on Trust issue in client consultant relat	
	g)	Gestalt approach.	iii 0ii01ti
	b)	Define OD.	
	11)	Define OD.	

P.T.O.

Q2)	Solv	re any two:)]
	a)	Managerial Grid.	
	b)	Role of consultant in OD intervention.	
	c)	What do you understand by Parallel learning structures?	
Q3)	Solv	re any one [10)]
	a)	Kurt Lewin suggested a systematic manner in which change can be brough about - Shed high on it.	1t
	b)	What are Φ - groups and how will they play an important role in overa development of the organization.	11
Q4)	Solv	re any one:)]
	a)	Walton's approach to Third-Party Peacemaking.	
	b)	Write short note on;	
		i) Organization union and Partnering	
		ii) Sisc-Bosc Model	
Q5)	Solv	re any one:)]
	a)	Jim is the CEO a newly setup manufacturing company, which of the leadership style he should exhibit - answer with the help of manageria grid.	
	b)	Discuss the crucial elements of action research which managers shoul	d

consider while solving the problems in an or



Tota	l No	o. of Questions : 5] SEAT N	0. :
PD	27		 otal No. of Pages : 2
		[6430]-77	9
		M.B.A II	
		403 MKT SC-MKT-05 : MARKETING 4	4.0
		(Revised 2019 Pattern) (Semester -IV)	
		1/2 Hours]	[Max. Marks: 50
		ions to the candidates:	
	1)	All questions are compulsory.	
	2)	Figures to the right indicates full marks.	
Q 1)	Sc	olve any five.	$[5 \times 2 = 10]$
,	a)	What are market archetypes?	
	b)	What is the paradox of marketing?	
	c)	State any 2 attributes of Human-Centric Brands.	
	d)	Explain the term PAR?	
	e)		
	f)	What are the three main components of digital econom	ny?
	g)	Recall the concept Social Listening.	
	h)	Define the term Brand Advocacy?	
Q2)	Sc	olve any two.	[2×5=10]
	a)	Describe the process of content marketing in details.	
	b)	How did we go from marketing 1.0 to marketing 4.0 ex	xplain in details.
	c)	Compare and constrast informed customers Vs. distra	acted oustomers.
Q3)	Sc	olve any one.	[1×10=10]
	a)	In Marketing 4.0 how do digital technological adv	ancements affect

Discuss the consumers behaviour and industry characteristics exhibited by 'Door Knob' archtype with example.

b)

Q4) Solve any one.

 $[1 \times 10 = 10]$

How can your business acquire greater mind share by leveraging youth's roles by early adopters and trendsetters? Explain in details?

Explain with suitable example the term "Breaking the Myths of b) Connectivity".

Q5) Solve any one.

 $[1 \times 10 = 10]$

How can your Business trigger favourable customer conversation in order a) to drive awareness without increasing the marketing budget significantly?

Explain about how consumers are getting enhancing Digital experience b) with mobile apps of Digital payment.

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Total No.	of Questions : 5]	SEAT No. :
PD273		[Total No. of Pages : 2
	[6430]-83	
402 (M.B.A II OSCM-SC-OSCM-05 : SUPPLY	CHAING 6. I OCICTICS
403	(Revised 2019 Pattern) (S	
Time : 21/2		[Max. Marks : 50
Instructio	ons to the candidates:	•
1) 2)	All questions are compulsory. All questions carry equal marks.	
,	30	
<i>Q1)</i> Sol	ve any 5 out of 8.(2 marks each)	[10]
a)	What is e-logistics	
b)	Forward Logistics	
c)	Reverse Logistics	C. K.
	He will all a sepp	× 20,
d)	What is full form of ERP	
e)	What is EDI	×
f)	What is full form of RFID	
g)	What is an ASN used for	
h)	7771 4 · 1 4 · 3 · A ·	
11)	what is an electronic signature	0
	<u>~</u> .	
<i>Q2)</i> Sol	ve any 2 out of 3. (5 marks each)	(10)
a)	Explain the elements of e-supply chair	ns.
b)	What are benefits of GPS and GIS.	ns. [10]
c)	What is E-procurement?	00,00k
c)	what is L-production:	
22) 337		200
ys) Wh	nat is the role of e-commerce in SCM?	
	OR	V.
Ext	olain the challenges of E-logistics?	<u>``</u>

Q4) Discuss competitive advantages through e-supply chain management? [10]OR Explain-E-logistics documentation.

Q5) Explain-Application of E-logistics in Business to Business and Business to [10]



Total	l No.	of Questions : 5]	SEAT No. :
PD2735		[6430]-85	[Total No. of Pages : 2
		S.Y.M.B.A.	
(SC	-BA	A-05) 403 BA : ECONOMICS OF NE	TWORK INDUSTRIES
		(Revised 2019 Pattern) (Sem	
			1,00001
Time	: 21/2	Hours]	[Max. Marks: 50
Instr	uctio	ns to the candidates.	
	<i>1)</i>	All questions are compulsory.	
	2)	Near diagrams must be drawn wherever necessor	ury.
	<i>3)</i>	Figures to the right indicate full marks.	
	4)	Assume suitable data, if necessary.	· K
		~	
Q1)	Ans	swer any 5 out of 8:	[2 Each]
	a)	Role of Network in Airline Industry.	
	b)	What is demand - side economies of scale	e?
	c)	Define software variety under hardware co	empetition.
	d)	Explain outline Information goods.	
	e)	Short note on Software Pricing.	
	f)	Short note on spectrum allocation.	Bo Mon
	g)	Define Digital Convergence.	7,00
	h)	Define software variety under hardware constraints and software variety under hardware constraints and software in the softwar	
			P.T.O.

(2)	Answer	2nv '	2	Out	of 3	
Q_{2}	Answer	any.	Z 1	out	01.5	

[5 Each]

Explain dynamic approach to technology Revolutions. a)

Explain characteristics of Network industries for cost structure. b)

Explain Hardware compatibility. c)

Explain media of exchange as network. **Q3)** a)

[10]

OR

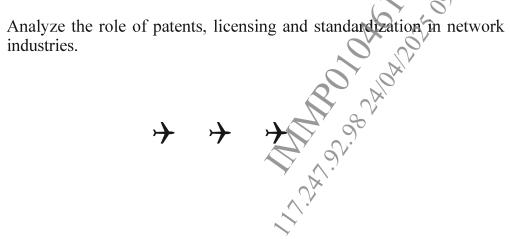
What is mean by the of zero pricing business model? Explain with b)

Explain Demand side economics of s ale Network externality. **Q4)** a) [10]

Explain pricing information goods network hardware and software. b)

Evaluate the Role of code sharing agreements in Airline Industry. **Q5)** a) OR

b)



Total No.	of Questions : 5]	SEAT No.:	
PD-272	29	[Total	No. of Pages : 2
	TC 4200 -0	[20002	1100 01 1 g 00 0 2
	[6430] - 78 M.B.A.		
		4	
	404 MKT: Marketing Str		
	(2019 Revised Pattern) (Semo	ŕ	
Time: 2½ Instruction	ons to the candidates:	[M	lax. Marks: 50
	1) All questions are compulsory		
	2) Figures to the right indicate full marks.		
Q1) Solv	ve any Five :	₩	$[5\times2=10]$
a)	Explain the term marketing plan.	937.1	
b)	What do you mean by term marketing audi	t.	
c)	What is STP analysis.		
d)	How to select niche market.		
e)	Explain the importance of marketing strate	gy for a start-u	p.
f)	What do you mean by marketing for casting	ıg	. S.
g)	How do you define the term relationship m	arketing strate	gy.
h)	What strategies are important when produc	ct reach to grov	wth stage.
Q2) Solv	ve any two:	201 005	$2 \times 5 = 10$
a)	What factors are important to select a spec	ific target mar	zet

b)

Explain the term porter's five force.

How does unique value proposition support the organization to create best position in statement. c)

P.T.O.

Q3) Solve any one:

 $[1 \times 10 = 10]$

What is market strategy explain the process of market opportunity analysis? a)

Construct a BCG product portfolio matrix for airtel telecom service b) provider.

O4) Solve any one

 $[1 \times 10 = 10]$

What do you mean the term competative advantage, explain the answer a) with suitable example.

Analyse the competition in toothpaste market and suggest relevance b) strategies to vico-toothpaste and Himlaya toothpaste to retain their market share.

Q5) Solve any one:

 $[1 \times 10 = 10]$

Design the required market strategies for a product reached at decline a) stage of PLC, explain the answer with suitable example.

What are the strategies to enter the new market and strategies for growth b) for a e-vehicle manufacturing company.

Total No.	of Ques	tions: 5]	SEAT No.:
PD-282	25		[Total No. of Pages : 3
		164291	·
		[6430] - 80 M.B.A.	J
4	.04_Fir	n-SC-Fin-96: Current Tren	nds & Cases in Finance
•	V-1 II	(2019 Revised) (Sem	
Time: 21/2	6 Hours		[Max. Marks: 50
	-	ne candidates:	
1)	All Qu	estions are compulsory.	
2)	Each	Question has an internal option.	
3)	Each	question carries 10 marks.	5
4)	7	f sample calculator is allowed	Z.
Q1) Wr	ite any	five out of eight (2 marks each	ch): [10]
a)	Define	e value chain financing.	
b)	Menti	on two objectives of self-help g	roups.
c)	Defin	e briefly any one type of e-walle	ets.
d)	What	is the main aim of small finance	
e)	Which	h microfinance institution is kno	own as the universal bank?
	i)	Arohan Financial Services Priva	ate Ltd.
	ii)	Bandhan Financial services Priva	own as the universal bank? ate Ltd. vate Ltd.
	iii)	Disha Micro Finance Pvt. Ltd.	John Well
	iv)	SKS Microfinance Pvt. Ltd.	B Color
f)	In Ind	lia, NABARD does not provide	refinance to
	i)	Scheduled commercial Banks	ii) Regional rural banks
	iii)	Export-import bank	iv) State development banks
			PTO

P.T.O.

g)	Which of the following is not the part of organised sector of Indian money market?				
	i) Mutual funds ii) Chit funds iii) NBFCS iv) R.B.I.				
h)	E-wallet has mainly components				
	i) 2 iii) 3 iii) 4 iv) 5				
Q2) Ans	swer the following (any 2): $[2 \times 5 = 10]$				
a)	Describe the various functions of NABARD.				
b)	Explain the SEBI regulations on startup listing.				
c)	Describe the business model of payment banks in India.				
Q3) a)	Develop a plan to deal with the issues faced by microfinance in India.[10]				
	OR				
b)	Enumerate the different schemes available for new startups by government of India. [10]				
Q4) a)	'Amar' is an angel investor is seeking an ainnual return of 25% on the Investment of Rs. 500000 in a business.				
	Calculate & analyze the following.				
	i) What is the angel's Investment worth after 5 years?				
	ii) If the investor and the enterpreneur have agreed that based on the financial projections the value of the business at the end of 5 years would be Rs. 1050670. Calculate the angel investor's equity percentage. [10]				
	OR OR				
b)	How do "Phone Pay" achieve the good market share in India? Analyse the working model with suitable facts & figures. [10]				
[6430]	-80 2				

- **Q5)** a) A company is contemplating to raise additional funds of Rs. 40,00,000 for setting up a project. The company expects EBIT of Rs. 18,00,000 from the project following alternative plans are available:
 - i) To raise Rs,40,00,000 by way of equity shares of Rs.100 each.
 - ii) To raise Rs 20,00,000 by way of equity shares of Rs. 100 each, and Rs.20,00,000 by way of debt @ 10%.
 - iii) To raise Rs.25,00,000 by way of equity of Rs. 100 each and rest Rs. 15,00,000 by way of preference shares @ 14%.
 - iv) To raise Rs.12,00,000 by equity shares of Rs.100 each; Rs.12,00,000 by debt @ 10%; Rs.16,00,000 by 14% preference shares.

The company is in 60% tax bracket. Which option is best?

OR

- b) "Rashmika" after acquiring a degree in Hotel management and Business Administration, Took over her family business of food accession Company of Manufacturing Spices. The business had been established by her great grandmother and was doing reasonably well. However, the fixed operating costs of the business were high and the cash flow position was weak She wanted to undertake modernization of the existing business to introduce the latest manufacturing processes and diversify in to the market of chocolates and candies. She was very enthusiastic and approached to a financial consultant who told her that approximately Rs. 1 cr. would be required for undertaking the modernization and expansion programme. He also informed by consultant that the stock market was going through a bullish phase.
 - i) Keeping in mind the above considerations, identify' the source of finance that should not be chosen by Rashmika for financing the modernization and expression of her food processing business. Give one reason in support of your answer.
 - ii) Explain any two factors, a part from those stated in the above situation, which she should keep in mind while taking this decision.

[10]

[10]

Total No. of Questions : 5]	SEAT No.:
PD2734	[Total No. of Pages : 2

[6430]-84 S.X. M.B.A.

404 - SCOOSCM - 06 : INDUSTRY 4.0

(2019 Pattern) (Revised) (Semester - IV)

Time: 2½ Hours] [Max. Marks: 50

Instructions to the cardidates:

- 1) All questions are compulsory as mentioned.
- 2) Assume suitable data if necessary.
- 3) Drawneat, labelled diagram wherever necessary.
- Q1) Answer any 05 out of 08.

 $[5 \times 2 = 10]$

- a) Define Mechatronics
- b) Present a Chart on developments in Industrial revolution
- c) Distinguish between Sensing and Actuation
- d) What is Automated Guided Vehicle (AGV)?
- e) Explain in brief Mobile Computing
- f) Distinguish between Internet of Things (IoT) & Industrial Internet of Things (IIoT)
- g) Describe the term: Smart Logistics
- h) Define Horizontal and Vertical Integration
- **Q2)** Answer Any 02 out of 05.

 $[2\times5=10]$

- a) Distinguish between Japanese and Western approaches towards achieving manufacturing excellence.
- b) Explain in brief the pillars of Industry 4.0
- c) Compelling Forces and Challenges for industry 4.0
- d) Features and uniqueness of the Cyber-physical Systems
- e) Overview of Software Defined Network (SDN)

<i>O3</i>)	AnswerAny	01	out	of	02.
z -,					

 $[1 \times 10 = 10]$

Discuss in detail the various evolution of Industrialization and indicate the a) path towards Industry 4.0

Discuss the four types of Analytics: Descriptive, Diagnostics, Predictive, b) and Prescriptive Analytics.

Q4) Answer Any 01

 $[1 \times 10 = 10]$

Explain in detail: Artificial Intelligence and Cloud Computing Basics.

OR

Illustrate with Examples the Ecosystem comprising of Industry 4.0 b)

Q5) Answer Any 01 out of 02.

 $[1 \times 10 = 10]$

Evaluate the concept of Smart Industry Readiness Index (SIRI) in context a) of Challenges and Preparedness of Industry 4.0

Determine the case uses of Industry 4.0 for Healthcare, Automobile, b) The second secon Banking and Power Industry.





[6430]-84

Total No. of Questions: 5]	SEAT No. :
PD2737	[Total No. of Pages : 2

[6430]₇87 S.Y.M.B.A.

404 RABM-SC-RABM-02: ICT FOR AGRICULTURE MANAGEMENT (Revised 2019 Pattern) (Semester -IV)

Time: 2½ Hours] [Max. Marks: 50

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) Figures to the right indicate marks for questions/sub questions.
- 3) Answer to the questions should be specific and to the point.
- 4) Draw sketches wherever necessary with the pencils.

Q1) Solve any five

 $[5 \times 2 = 10]$

- a) Define the term "ICT" in the context of agriculture
- b) What is Leapfrogging Technology
- c) Name two ICT tools used in agricultural extension activities.
- d) Identify the categories of ICT services used for market access.
- e) State the two advantages of e-commerce in agriculture over the traditional market.
- f) Recall the types of financial inclusion initiatives specific to agriculture.
- g) Define GPS and its significance in agriculture.
- h) Name two GIS applications specifically used for micro resource mapping.

Q2) Solve any two:

 $[2 \times 5 = 10]$

- a) Discuss the potential impact of ICT on rural economies.
- b) Enumerate the advantages and opportunities offered by market access ICT services and provide illustrative examples.
- c) Discuss the impact of the PMJJY scheme on rural financial inclusion.

Q3) Solve any one:

 $[1 \times 10 = 10]$

- Assess the significance and effectiveness of Village Resource Centres a) (VRCs) and Common Resource Centres (CRCs) in fostering rural development.
- Analyse the role of ICT in improving the efficiency of agricultural b) production systems and examine the impat of ICT tools on risk management in agriculture.

Q4) Solve any one

 $[1 \times 10 = 10]$

- Discuss the potential of e-auction in agricultural marketing. Explore how farmers can leverage e-commerce platforms to effectively market their produce.
- Discuss the issues and concerns in land management using GIS and b) provide strategies for mitigation

Q5) Solve any one:

 $[1 \times 10 = 10]$

- Examine the integration of remote sensing and image processing technologies with ICT in agricultural practices, considering their impact, challenges, and potential opportunities. Provide examples to illustrate your points.
- As the manager of a prominent agriculture firm, elucidate the importance b) of micro resource management and elaborate on the strategies for employing ICT to enhance micro resource management.

Total No	No. of Questions : 5]	SEAT No. :	
PD27	736 [6430]-86 S.Y.M.B.A.	[Total	No. of Pages : 2
404B	A-SC-BA-06 : ARTIFICIAL INTELLIG APPLICATIONS	ENCE IN	BUSINESS
	(2019 Revised Pattern) (Semest	er - IV)	
Instruct	2½ Hours] etions to the candidates:	[A	Max. Marks : 50
1) 2) 3)	Neat diagram must be drawn wherever necessary.		
<i>Q1</i>) Ar	answer any 5 out of 8:		[10]
a)	Define the term entropy in decision tree learning	ng	
b)) What is the primary objective of hill-climbing	search?	
c)) What are the elements of predicate logic?		
d)) Define first order logic.		
e)) State uniform-cost search		
f)	Define Complexity of Analytics.		
g)) Define Data and Big Data		· A
h)) What is PROLOG?	6	[10] Breadth-First
Q2) Ar	answer any 2 out of 3:	000	[10]
a)	What is the difference between Depth-First Search?	Search and	Breadth-First
b)	What is the common way to represent and palanguage processing?	arse Gramm	ars for natural
c)	Explain in detail A* searching technique with	an example.	

Q3)	Ans	wer 3 (a) or 3 (b):
	a)	Explain Clustering with an example. [10]
	b)	Discuss the Machine Learning Workflow. [10]
Q4)	Ans	wer 4 (a) or 4 (b) :
	a)	What is Artificial Intelligence? Explain applications of Artificial Intelligence [10]
		OR
	1 \	
	b)	What is NLP? What are the stages in NLP? [10]
<i>Q5</i>)	Ans	What is NLP? What are the stages in NLP? [10] wer 5 (a) or 5 (b):
•		
	a)	OR
	b)	Explain any two informed searches. [10]
		Explain any two informed searches. [10]

Total No. of Questions: 5]

PD2732

SEAT No.:			
[Total	No. of Pages	:	2

[6430]-82

S.Y.M.B.A.

404 -HR SC-HRM-06 : Current Trends and Cases in Human Resource Management

(2019 Revised Pattern) (Semester-IV)

Time : 2½ *Hours*]

[Max. Marks: 50

Instructions to the candidates:

- 1) All Questions are compulsory.
- 2) Each Question has an internal choice.
- 3) Each question carries 10 marks.
- *Q1*) Solve any five:

 $[5 \times 2 = 10]$

- a) What does HR trends primarily focus on?
 - i) Historical HR practices
 - ii) Future HR developments
 - iii) Current HR regulations
 - iv) Talent management
- b) What is the main impact of digital disruption on HR trends?
 - i) Simplifying HR processes
 - ii) Maintaining traditional HR practices
 - iii) Isolating HR from technological advancements
 - iv) Promoting traditional HR practices.
- c) Explain inclusive leadership.
- d) Define talent analytics (U2)
- e) Define employee engagement
- f) Define the term of workforce diversity.
- g) Define Digital Disruption
- h) Define organizational culture

Q2) Write short note (Any 2)

 $[2 \times 5 = 10]$

- a) Benefits of Technology-Enabled Training methods.
- b) Employee experience platforms.
- c) Establishing Gender parity & pay equality.

Q3) Answer any one question:

[10]

- a) Discuss Digital Disruptions & its impact on HR trends.
- b) Elaborate cloud & mobile-enabled HR solutions.

Q4) Answer any one question:

[10]

- a) Explain the strategies organizations can adopt to address changing skill requirements & promote family work life balance in the workplace.
- b) Provide a comprehensive overview of how current HR trends enhance organizational culture & effectiveness, employee performance & satisfaction.

Q5) Answer any one question:

[10]

- a) XYZ corporation, a leading tech company, is facing challenges in atracting & retaining top talent due to out dated HR processes. The HR department is considering implementing technological interventions to streamline their HR processes.
 - i) How can Artificial Intelligence be utilized in recruitment to improve efficiency & effectiveness
 - ii) How might cloud & mobile-enabled HR solutions enhance accessibility & flexibility in HR management for XYZ corporation?
- b) NETCO is IT software development company. If has total 50 branches in 10 countries in various cities. The company was at its top position one year back but due to continous changes in hardware, software & AI technologies, employees need to learn continously & adopt new changes to keep business growing. As a HR manager of Global company can you suggest suitable technology enables training & development strategies for its employees to sustain the business. Discuss also kind of technologies to be used to train the employees.



Total No. of Questions : 5]		SEAT No. :
PD2738	[6420] 99	[Total No. of Pages : 2

[6430]-88 M.B.A.-II

404-PHCM-SC-PHCM-02 PHARMA & HEALTHCARE REGULATORY ENVIRONMENT IN INDIA (Paviscel 2019 Pattern) (Samester IV)

			REGULATORY ENVIRO	INIVI	EN I IN INDIA
			(Revised 2019 Pattern) (Se	emester-IV)
Time	$2:2\frac{1}{2}$	Hour	s) A		[Max. Marks : 50
			the cardidates:		-
	<i>1)</i>		uesnons are compulsory.		
	2)	_	diagrams must be drawn whereve		essary.
	3)		res to the right indicate full mark	S.	
	<i>4)</i>	Assu	ime suitable data, if necessary.		
01)	Solv	e an	Five out of Eight :		
~ /		4	· -		
	a)		ine Environmental Scanning.		,00
	b)	Wri	te four element of void argume	int &	contingent contract.
	c)	Stat	e any two legal problems in rel	ation	to health administration.
	d)	Stat	e 3 points of Indian medical co	uncil	l act 1956.
e) Which of the following is NOT part of PESTLE.				PESTLE.	
		i)	Ecological	ii)	Environmental
		iii)	Nature	iv)	Technological
	f)	Whi	ich of the following is NOT pa	rt of	IPR in Pharma Business.
		i)	Patent	ii)	Trademark Copyright
		iii)	Commissioning of Hospital	iv)	Copyright
	g)	In s	tandardized contract:		
		i)	The individual has no choice	but to	accept & sign on the dotted line
		ii)	The individual must be protected	cted i	n contract
		iii)	The agreement is without con	sider	ation
		iv)	None of the above		3, 19,
	h)	Whi	ich of the following is NOT an	essei	ntial of a valid contract.
		i)	Agreement	ii)	Adequate consideration
		iii)	Lawful object	iv)	Not barred by Law

Q2) Solve any <u>Two</u> out of Three:

- Compare & contrast between Political & Socio cultural environment a) with example.
- What do you mean by Narcotic drugs & Psychotropic drugs? b)
- Compare & contrast between Patent & Copyright. c)

Q3) Solve any One out of

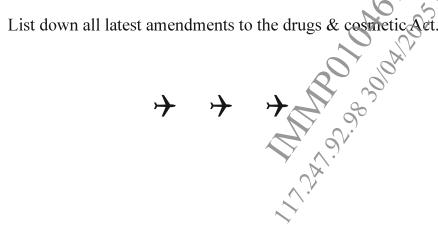
- "Nano Technology is one of the reason for advancement in pharma & a) healthcare management - Comment.
- Write in details the essentials of contract for selling the scheduled drugs b) at chemist counter.

04) Solve any One out of Two:

- Analyse in details the dynamics of healthcare industry to cater the nation a) with all line of treatment.
- Analyse CDRA Consumer Disputes Redressal Agencies procedure b) with suitable example

Q5) Solve any One out of Two

- Demonstrate Patent Act 2005 for the product (API) of your choice in a) Indian context.
- b)



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PD2739	[Total No. of Pages : 2

[6430]-89

Second Year M.B.A.

404-THM-SC-THM-02: TOURISM AND TRAVEL MANAGEMENT

(Revised 2019 Pattern) (Semester - IV)

Time: 2½ Hours] [Max. Marks: 50

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) Each question carries equal marks.
- 3) Figures to the right indicate full marks.
- Q1) Solve any 5 questions:

 $[5 \times 2 = 10]$

- a) Explain "Incredible India Campaign".
- b) Define IATA accreditation.
- c) Explain Sports tourism
- d) Two functions of travel agents.
- e) Two contribution of Indian Railway in tourism
- f) Explain "Medical Tourism"
- g) Write two geographical components of tourism.
- **Q2)** Solve any two:

 $[2 \times 5 = 10]$

- a) Define "Ecotourism" and explain one key principle associated with this form of tourism.
- b) Describe the concept of "over tourism" and provide an example of a destination affected by it.
- c) Define tourism and distinguish between domestic & International tourism.

Q3) Solve any one:

 $[1 \times 10 = 10]$

Describe the economic impacts of tourism on a local community considering example of J & K.

OR

Develop a crisis management plan for a tourist destination Vulnerable to natural disasters.

Q4) Elaborate how has Globalisation influenced the development of the tourism industry world wide? [10]

Elaborate "Tour package" is it recommended to go for a tour package instead of a segregated plan?

Q5) Analyse the role of Indian Railways in the development of tourism in India.

[10]

Ativator" and ex, ourism. Elaborate the concept of "Travel Motivator" and explain "VRF" (Visiting Friends and Relatives) as a kind of tourism.

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Total No. of Questions : 5]		SEAT No. :
PD-2823		[Total No. of Pages : 2
	[643AP-73	

GE-UL-19 - 405 : GLOBAL STRATEGIC MANAGEMENT (2019 Pattern) (Revised) (Semester - IV)

Time: 2 Hours [Max. Marks: 50

Instructions to the candidates:

- All questions are compulsory. 1)
- 2) All questions carry equal marks.
- All questions contain internal options. 3)

Q1) Solve any five of the following:

 $[5 \times 2 = 10]$

- Define Global Strategic Managemen a)
- Define Market Intelligence b)
- What is 'Licensing'? c)
- Define 'Piggybacking d)
- Explain Competitive Advantage. e)
- f)
- g)
- h)

Q2) Answer any two of the following:

 $[2 \times 5 = 10]$

- a)
- b)
- what do you understand by learning organization?

 What are the various factors that globalization?

 What are the various criteria for $^{\circ}$ c)

Q 3)	a)	Define Strategic Alliance. Explain the typology and Framework of Strategic	egic
		Alliance.	[10]
		OR	
	b)	Explain the various ways of designing the global organization.	[10]
Q 4)	a)	What is market intelligence? What are the Key Success Factors of W	orld
		Class Market Intelligence? OR	[10]
	b)	Explain in detail the various theories of organizational adaptation.	[10]
Q5)	a)	Design Suitable Market Entry strategy for OTIS Elevators.	[10]
	b)	Explain global mergers and acquisitions. Explain the rationale for cr	oss-
	,		[10]
		**************************************	3
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Total No.	of Questions : 5]	SEAT No. :	
PD-2727			
	.%	[Total No	o. of Pages : 2
	[6430] - 76		
	M.B.A.		
408 - 0	GE-UL - 22: Corporate Social Respons	•	ainability
	(2019 Revised) (Semester	·-IV)	
<i>Time</i> : 2		[Max	. <i>Marks</i> : 50
	ons to the candidates:		
1)	All Questions are compulsory.		
2)	All questions carry equal marks		
Q1) An	swer the following (any five):	.%	[10]
a)	Define ecological footprint	9.	
b)	What do you mean by corporate philantrop	y	
c)	Name two primary aims of CSR		
d)	Give any two objective of CSR		
e)	What is ESG report		
f)	Define CSR Annual Report		So
g)	State the meaning of NGO		.0.,
h)	Define ethics in work life	6	200
Q2) An	swer any 2 out of 3:	0,0	[10]
a)	Discuss the role of public sector in CSR.	RO160505	
b)	State the role of stakeholders in CSR.	7,00	
c)	Give the difference between sustainab development	A /	

P.T.O.

Q3) Answer any one:

[10]

- Explain the nature as to why board of corporate governance in India was a) established with its structure and establishment.
- Illustrate the effect of globalisation in the context of CSR practices adopted b) by various MN

Q4) Answer any one

[10]

- State dimension of sustainable development. Explain social factors or a) parameters which help in inclusive growth of a economy and society.
- Appraise the measures taken by various organization to reduce the b) ecological footprint with examples.

Q5) Answer any one:

[10]

- What are various 7-point charter under united nations agenda for global a) peace and sustainable development-2030 how it is important & helpful for India's long term growth and development.
- Indian values and ethics are considered to be one of best in the word b) Explain with few illustrations as to it's applicability in airline & food industry.



Total No. of Questions: 5] **SEAT No.: PD2683** [Total No. of Pages: 2

[6436]-5

First Year M.B.A.

105 - GC - 05 : BASICS OF MARKETING

(Revised 2019 Pattern) (Semester -I)

[Max. Marks: 50 Time: 2½ Hours]

Instructions to the candidates:

- All questions are compulsory.
- 2) Figures to the right indicate full marks.
- Draw near labelled diagram to support the answers. 3)
- Make necessary assumptions wherever required.
- *Q1*) Solve any 5

 $[5 \times 2 = 10]$

- Outline difference between Growth and Maturity stages of Product life a) cycle
- Relate mass marketing with relevant examples b)
- Describe PESTLE analysis c)
- Define Value proposition d)
- The term used where the marketer can't foresee the consequences of the e) marketing activity practiced by him is called Miles of the state of the state
 - Marketing myopia i)
 - ii) Zero moment of trut
 - iii) Drop error
 - Product failure iv)
- f) List the various types of PLC
- Describe Brick and Click Model g)
- h) Which one is not a part of marketing mix
 - Product i)
 - Price ii)
 - iii) Packaging
 - Physical evidence iv)



a) Distinguish between Customer Satisfaction and Customer Delight in hospitality sector with reference to services offered.

- b) Considering Market Segmentation Identify the bases for market segmentation for consumer goods.
- c) Holistic Marketing Orientation involves various elements. Explain it.

Q3) Solve any 1.

[10]

a) Choosing the different buying factors for Tourism as a product demonstrate the comparison chart for organizational buyer behaviour and consumer buying behaviour for tourism industry.

OR

b) Marketing managers have to take and revise their marketing decisions considering the changes in macro environmental forces. Illustrate with regards to various macro environmental factors.

Q4) Solve any 1.

[10]

a) Appraise various steps Miss Rashi Khanna an aspiring student of engineering will consider while buying Laptop for Personal use.

OR

b) A company producing toothpaste is planning to launch mouthwash as well. Point out micro environment factors for the same.

Q5) Solve any 1.

[10]

a) Positioning is very important for conversion of the targeted customer into actual customer. Justify it with example of Banking industry.

OR

b) In today's competitive market extended three Ps are very important. Support the statement with reference to hospitality industry.