



M SEAT NO. 857

No. of PRINTED PAGES: 01

SARDAR PATEL UNIVERSITY M. COM. (CBCS) (SEMESTER-IV)

THURSDAY, 07™ APRIL- 2022 09:00 A.M. TO 11:00 A.M.

COURSE TITLE: ENTREPRENEURSHIP DEVELOPMENT-II

CODE NO.: PB04CCOM22

MAXIMUM MARKS: 70

Note: Figures to the right hand side indicates marks of the question.

Note	SECTION-1	
[Q.1]	Explain McClelland's an achievement motivation theory with suitable example.	[18]
	<u>OR</u>	
[Q.1]	Write short note on following: [A]Internal Motivating Factors [B]External Motivating Factors	[18]
[Q.2]	Define project. Discuss the project life cycle with suitable example.	[17]
[6:-1	OR	
[Q.2]	Describe the various aspects of project with suitable example.	[17]
	SECTION-2	
[Q.3]	How an entrepreneur indentified new project? Explain the importance of project identification.	[18]
	<u>OR</u>	
[Q.3]	Discuss the various stages of project formulation with suitable example.	[18]
[Q.4]	Explain the concept of project report. Discuss the format of project report in detail.	[17]
	OR	
[Q.4]	What is project appraisal? Describe the various stages of project appraisal.	[17]

___x__

SARDAR PATEL UNIVERSITY



M.Com. (Fourth Semester) / (2021-22) (April - 2022) Examination Tuesday, Date: 05-04-2022, Time: 09.00 am to 11.00 am PB04CCOM21 - RESEARCH METHODOLOGY-II

Total marks: 70

[18]

[18]

1. Figures to the right indicate full marks.

2. Write answer of both sections separately in same Answer sheet.

SECTION-I

Q.1 Define primary data. Discuss interview as a technique of data collection. [17]

OR

[17] Write a note on

1. Difference between collection of data through Questionnaires and Schedules

2. Advantages of Secondary Data

"Processing of data implies editing, coding, classification and tabulation". Describe these four operations pointing out the significance of each in context of research study.

OR

0.2 Write a note on

1. Problems in processing 2. Types of analysis

SECTION-II

Q.3 Set up an analysis of variance table for the following per hectare production of four varieties of tobacco, each grown on 4 plots. Find out whether the difference in the

means of the production of tobacco of the plots is significant or not.

5.0	Per hect	are production of	f four varieties of	f tobacco
Plot of Land	A	В	В	D
1	8	8	3	3
2	12	5	8	7
3	1	6	2	8
4	3	1	5	2

The table value of F(3,12) = 3.49

[02] What is ANOVA?

OR

Write a note on

[17]

One way and two way ANOVA

2. t-test

What are the different steps in writing a research report? [18]

Write a note on Layout of Research Report. [18]



[28]



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SARDAR PATEL UNIVERSITY

M. COM. (CBCS) (SEMESTER-IV)

TUESDAY, 12TH APRIL- 2022 09:00 A.M. TO 11:00 A.M.

COURSE TITLE: CAREER PLANNING-II

CODE No.: PB04ACOM21

MAXIMUM MARKS: 70

Note: Figures to the right hand side indicates marks of the question.

Note	SECTION-1	
[Q.1]	Explain process of attribution and also discuss types of problems with suitable example.	[18]
	<u>OR</u>	
[Q.1]	Explain the various factors affecting problem solving methodology in detail.	[18]
[Q.2]	Discuss the various strategies to enhance assertiveness with suitable	[17]
	example.	
	OR	-
[Q.2]	Write a note on self awareness and anchoring.	[17]
	SECTION-2	
[Q.3]	[A]. Give difference between a team and a staff [B]. Write a short note on Stages of team building	[17]
	<u>OR</u>	
[Q.3]	Explain various factors responsible for resistance to team building and discuss agenda for team building.	[17]
+1		
[Q.4]	Explain the negotiation process and techniques with suitable example.	[18]
	<u>OR</u>	
[Q.4]	Write a short note on: [A].Telephone Etiquettes [B].Meeting Etiquettes	[18]

___X___

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Sardar Patel University M.Com. (CBCS) (Semester -IV) DATE: 09 -04-2022 TIME: 9:00 AM to 11:00 AM

No. of Pages Printed: 02



ourse title: Financial Management II

nies: Right Side of figures indicates full marks of Question. Right Side Of Figure 19 Answer to the Two Sections should be written separately in the same Answer Book.

Code No.: PB04CCOM23 Total Marks: 70 Time: 2 Hours

SECTION I

Discuss the concept of 'Stock Exchanges in India' and elaborate following points: 0.1 New Issue Market and Secondary Market

[17]

- Various Securities and their characteristics.
- **Defects of Stock Markets**

OR

- Write a note on 'Indian Financial System' covering following points along with [17] 0.1
 - Financial Intermediaries
 - Functions of Indian Financial System
 - Weaknesses of Indian Financial System

Answer following questions: 0.2 1. Distinguish between Fundamental and Technical Analysis. [18]

2. Explain tools of industry analysis.

Q.2[a] What do you understand by fundamental analysis? [06] Q.2[b] Explain Du Pont Analysis. [06]

What are the limitations of technical analysis? Q.2[c]

[06]

SECTION II

Enlist and illustrate any three bond value theorems. [09]

Explain various concepts of value. Q.3[b]

[80]

- OR A company proposes to sell ten-year debentures of Rs 10,000 each. The company would Q.3[a] repay Rs 1,000 at the end of every year and will pay interest annually at 15 per cent on the outstanding amount. Determine the present value of the debenture issue if the capitalization rate is 16 per cent.
- Q.3[b] A company is currently paying a dividend of Rs 2.00 per share. The dividend is expected to grow at a 15% annual rate for three years, then at 10% for the next three years, after which it is expected to grow at a 5% forever. (a) What is the present value of the share, if the capitalization rate is9%? (b) If the share is held for three years, what shall be its present value?

Q.3[c] Explain and illustrate valuation of preference shares.

[05]

Q.4 Write a note on any three of the following:

[18]

Page 1 of 2

Q.3[a]

P.T.O,

T. J. commerce college

- Traditional Versus Modern Portfolio Analysis
- Return and Risk of Portfolio
- Capital Asset Pricing Model
- ArbitragePricing Theory
- Growth investing and Value investing

OR

The distribution of return for share "P" & Market portfolio "M" is given below Q.4

Probability	Return		
1	P	M	
0.30	30	-10	
0.40	20	20	
0.30	0	30	

You are required to calculate:

- Expected Return and Risk
- 2) Co-Variance between Market Portfolio & security "P"
- 3) Co-relation Co-efficient between share "P" & Market Portfolio
- 4) Beta of security "p"
- 5) Expected return on share P, Using CAPM, If Risk free Rate is 8%.

*Show necessary calculations, notes and suitable explanations wherever required.



SEAT No. 857

No of

[5]

SARDAR PATEL UNIVERSITY M. Com. (CBCS) (Semester – IV) Saturday, 16th April, 2022 09:00 AM to 11:00 AM No of Pages Printed:4

COURSE TITLE: CORPORATE ACCOUNTING-II CODE NO.: PB04ECOM21
TOTAL MARKS.: 70

Notes:

1. Right side of figures indicates full marks of Question.

2. Answer to the Two Sections should be written Separately in the same Answer Book

	SECTION I		0-1:	Comings but	(1		
)-1	"Income from Continuing Business is the best for me there are many Factors Affects in finding true and f	ieasurir air qual	ity of Earning	gs" Discuss in	(,		
	details. OR				L		
	From the following Balance sheets of Shyam Limit	ed as at	march 31, 20	20 and 2021.	(1		
Q-1	Particulars	Note no.	March 31, 2021	March 31, 2020			
	I. Equity and liabilities						
	1. Shareholders' funds		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12.00.000			
	a) Share capital		16,00,000	12,00,000			
	b) Reserve and surplus		10,40,000	11,20,000			
	2 Non- current liabilities		15,20,000	12,80,000			
	Long-term borrowings		13,20,000	12,00,000			
	3. Current liabilities		2,40,000	1,60,000			
2	Trade payables		44,00,000	37,60,000			
	Total	-	44,00,000				
	II. Assets	-					
	Non- current assets	-	-		11		
	a) Fixed assets		16,00,000	12,00,000	11		
	- Tangible assets	-	15,20,000	12,80,000	11		
	- Intangible assets		15,20,000	-	11		
	2. Current assets	-	10,40,000	11,20,000	11		
	- Inventories		2,40,000		11		
	- Cash and cash equivalents Total	_	44,00,000		11		
			44,00,000	0.,,00	-1		
	Prepare a Comparative Balance sheet				1		
	2. Prepare Common Size Statement						
	3. Give your Comments on Financial Statemen	its.					

(P.T.O.)

	Q-2 Following information Financial Year 2020	on is extracted	from the books of R	am Ltd. At the e	nd of the	
	Net Sales					(18
	Debt: Assets Ratio			Rs. 1,20,000		
	Debtor Turnover Ra	tio based on N	Net Sales	0.6		
	Inventory Turnover	Ratio		2.0		
	Fixed assets Turnove	er Ratio		1.25		
	Net Profit Margin			0.80	-	
	Gross Profit Margin			25%	-	
	Return on Investmen	t		2%	-	
		Balance Sh	eet as on 31st March	-	,	
	Liabilities	Rs.	Assets	Rs.		
	Equity	?	Net Fixed Assets	?	_	
	Long Term Debts	?	Inventory	?	_	
	Short Term Debts	60,000	Debtors	?	_	
1			Cash	?		
		2			-	
	You are required to Dra	w Balance Sl	heet and Needs to Fi	nd out Working	Capital.	
			OR			\perp
Q-	2021		e Balance Sheet of k	Kirishna Ltd as o	n 31 st March	(18)
1	Particulars					
1	Annual sa			1,80,00	0	
1	Sales to N		20 00 -	4 time	S	
1		abilities to N		50%	6	
1		to Net Worth		80%	6	
1	Current Ra			3:	Π	
1	Sales to In	ventory		6 time:		
	Avg. Colle	ction Period		73 days		
1	Fixed Asse	ts to Net Wo	rth	30%		
	Reserve to	Equity Ratio		2 times	A. C.	
	B. Write note on 'Profi			2 times	7	
		SI	ECTION II		7	
Q-3	Draw Revenue Account o the Insurance Act 1938 w	f Life Insurar ith imaginary	nce Company with a figure.	all related sched	ules as per	(17)
~~	**		OR			
Q-3	Hanuman Marine Insurance Years:	ce Co. Ltd. Fi	arnishes the followi	ng details for the	e Calendar	(17)
1	Particulars			2020 Rs.	2021 Rs.	
	Premium less re-insurance	The state of the s		4,50,000	5,00,000	
-1	Commission- on Direct business 22,500 30,00			30,000		
- 1		rance Accept	ed	17,500	25,000	
1				24,000		
1	Claims Paid		76,250	1,42,250		
				101200		
	Depreciation- Furniture			12,750	15,750	

Audit Dans			2,0	
Audit Fees ncome Tax Refund		10,000	10,0	
Salaries to Staff		14,000	A CONTRACTOR OF THE PARTY OF TH	000
Printing, Postage and Stationery		,25,000	1,35,0	
Legal Charges		46,500	and the second second second	500
Bad Debts		5,000		000
Miscellaneous Expenses		750	A STATE OF THE PARTY OF	200
Miscellaneous Expenses		15,500	22	,500
(a) Amount of Estimated Liability for Cl	laime		40 3	000
 (a) Amount of Estimated Liability for Cl As on 31-12-2019 	iaiiis		40 7	izen
As on 31-12-2019		16.3	7 3	4750
As on 31-12-2020		C	- 4	5550
			5	3330
(b) Reserve for Unexpired Risk:			25	20000
On 31-12-2019			0.000	32000
Additional Reserve on same date	00/ on not promium re	enective		12000
hese are to be maintained @ 100% and 10	20 and 2021	Specific	J.y.	1
repare Revenue accounts for the years 20	20 and 2021.	thich ha	d not no	id ann
) Raj Bank ltd has extended credits to a si	mail-scale industry, w	men na	u not pa	ud any
interest since last 4 years.			V2-1	
				Lakhs)
	Term Loan	E	xport C	redit
Balance outstanding on 31-03-2021		140		120
Securities held		60		40
Securities held		60		40
Securities held Realizable value of securities		60 40		40 32
Securities held Realizable value of securities ECGC cover		60 40 40%	2021	40
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made	for the year ended 31	60 40 40% st march	2021.	40 32
Securities held Realizable value of securities ECGC cover	for the year ended 31	60 40 40% st march	2021. 21.	40 32
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made	for the year ended 31	60 40 40% st march arch 202	21.	40 32 50%
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for the	for the year ended 31 the year ended 31st m	60 40 40% st march arch 202 (Figur	21. <u>res in</u> R	40 32
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made	for the year ended 31 the year ended 31 st m	60 40 40% st march arch 202 (Figur Interest	21. <u>res in</u> R	40 32 50%
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for the performing Assets	for the year ended 31 the year ended 31st m Interest Received	60 40 40% st march arch 202 (Figur Interest Earned	es in R	40 32 50%
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for the second of the s	for the year ended 31 the year ended 31st m Interest Received 3180	60 40 40% st march arch 202 (Figur Interest Earned	21. res in R 5400	40 32 50%
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for the second securities Performing Assets Cash credit and Overdraft Term Loan	Interest Received 3180 960	60 40 40% st march arch 202 (Figur Interest Earned	es in R 5400 1440	40 32 50%
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for the second of the s	for the year ended 31 the year ended 31st m Interest Received 3180	60 40 40% st march arch 202 (Figur Interest Earned	21. res in R 5400	40 32 50%
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for the second securities Performing Assets Cash credit and Overdraft Term Loan	Interest Received 3180 960	60 40 40% st march arch 202 (Figur Interest Earned	21. res in R 5400 1440 2100	40 32 50% s. Lakhs
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for the Performing Assets Cash credit and Overdraft Term Loan Bills Purchased & Discounts	Interest Received 3180 960 1650	60 40 40% st march arch 202 (Figur Interest Earned	21. res in R 5400 1440 2100 res in F	40 32 50%
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for the second securities Performing Assets Cash credit and Overdraft Term Loan	Interest Received 3180 960 Interest	60 40 40% st march arch 202 (Figur Interest Earned	21. res in R 5400 1440 2100 res in F	40 32 50% s. Lakhs
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for to Performing Assets Cash credit and Overdraft Term Loan Bills Purchased & Discounts Non-Performing Assets	Interest Received 3180 960 1650 Interest Earned	60 40 40% st march arch 202 (Figur Interest Earned	21. res in R 5400 1440 2100 res in F	40 32 50% s. Lakhs
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for the Performing Assets Cash credit and Overdraft Term Loan Bills Purchased & Discounts	Interest Received 3180 960 Interest	60 40 40% st march arch 202 (Figur Interest Earned	21. res in R 5400 1440 2100 res in F	40 32 50% s. Lakhs
Securities held Realizable value of securities ECGC cover Compute necessary provision to be made B) Find out income to be recognized for to Performing Assets Cash credit and Overdraft Term Loan Bills Purchased & Discounts Non-Performing Assets	Interest Received 3180 960 1650 Interest Earned	60 40 40% st march arch 202 (Figur Interest Earned	21. res in R 5400 1440 2100 res in F	40 32 50% s. Lakhs

Q-4

1.201 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

OR

from the following information property for the year ended on 31 st march, 2021 in prescribed form. Interest Loan	5180
Interest on Fixed Deposits	5500
Rebate on Bills Discounted required	980
Commission	164
Salary & Allowances	1080
Discount on Bills Discounted (net)	3900
Interest on Cash Credits	4460
Interest on Current Account	840
Rent and Taxes	360
Interest on Overdraft	3080
Directors' Fees	60
Auditors' Fees	24
Interest on Saving Bank Deposit	1360
Postage and Telegrams	28
Printing and Stationary	58
Sundry Charges	34

Bad debts to be written off amounted of Rs. 800. Provision for taxation may be made @55%.

Balance of profit from last year was Rs. 2,400. The directors have recommended a dividend of Rs. 400 for the Shareholders.

