Paper / Subject Code: 85406 / Indirect Tax-GST

Duration: 21/2 Hours

Total Marks: 75

N.B.: (1) All questions are compulsory.

(2) Working Notes should form part of your answer.

(3) Figure to the right indicates full marks.

Q1. (A) Match the following (Any 8 / 10):

(08)

maM	Column (A)		Column (B)
(1)	Place of supply goods Imported	(a)	Forward Charge
(2)	Not liable for registration	(b)	Location of such Installation
(3)	Goods are assembled at site	(c)	Entry No. of Same PAN holder in State
(4)	Supplier liable to pay tax	(d)	Tax Invoice
(5)	Supply of taxable goods or services	(e)	Location of Importer
(6)	13th Digit of GSTIN	(f)	Bill of Supply
(7)	Supply of Exempted goods or services	(g)	Default Digit for entity Code
(8)	Recipient liable to Pay tax	(h)	Person supplying goods wholly exempt from tax
(9)	14th Digit of CSTIN	(i)	Location Outside India
(10)	Place of supply goods Exported	(j)	Reverse Charge

Q1. (B) State whether the following statements are True or False (Any 7 / 10):

(07)

1. Composition scheme is a mandatory scheme.

- 2. Import of services would be supply whether or not in the course of the business.
- 3. Standing Timber is not goods.
- 4. TDS certificate is to be furnished in form GSTR 7.
- 5. Every supplier is liable to get registered if aggregate turnover in financial year exceeds Rs.20 Lakhs.
- 6. Location where telecommunication line is installed for receipt of services becomes the place of supply for such services.
- 7. Value of supply is the amount upon which tax levied and collected.
- 8. The electronic liability register is maintained in FORM GST PMT 01.
- 9. Manufacturer of ice cream and pan masala is not eligible for composition scheme.
- 10. Invoice is Instrument Containing all the necessary detail of transaction of supply of goods/services

Paper / Subject Code: 85406 / Indirect Tax-GST

Q2. (A) M/s Sunrise entered into a contract with M/s Sunshine Industries for surely of goods worth Rs.3,47,000. It was agreed that any additional expenses incurred to complete the sale will also be included in the contract value. M/s Sunshin Industries following expenses to complete the sale:

Insurance Charges: Rs.2,200, Transportation Charges Rs.1,650, Testing Charges: Rs.1,170, Inspection Charges Rs.2,600, Loading Charges: Rs.800.

M/s Sunshine Industries received subsidy of Rs.10,000 from the Sawart Manufacturer's Association per transaction.

Calculate the value of taxable supply.

(08)

Q2. (B) Explain Benefits of GST.

(07)

OR

Q2. (C) As per provisions related to Goods and Services Tax, classify above taxable or nontaxable and calculate the value of taxable services (08)

Particulars	
Placement services	Rs
Renting of Agricultural Vacant Land for Rearing Horses	2,50,900
Storage and Warehousing of Agricultural Produce	1,85,000
Building was let out to Vidva Prasarak School	85,000
Training in recreational activities relating to culture	1,50,000
Royalty from authorship of books	80,000
Margin earned from trading in derivatives	1,65,000

Q2. (D) Explain Distinct Person under GST

(07)

Q3. (A) From the following information determine the place of supply of goods in the following cases, where the goods are Installed at site. Also state the nature of supply and type of tax leviable.

(08)

Sr. No.	Location of the supplier	Location of the Recipient	Place of Installation of	
1	Gujarat	Gujarat	Guiarat	
2	Gujarat	Gujarat	Orissa	
3	Gujarat	Tamil Nadu	Tamil Nadu	
4	Gujarat	Tamil Nadu	Guiarat	

Q3. (B) Determine the time of supply of goods as per the provisions of GST in the following independent cases:

Date of Invoice	Date of Statement of Account	Date of Receipt of Paymen
05.12.21	7 7 7 7 7	10.12.21
24.12.21		27.12.21
16.01.22	The state of the s	
27.01.22		28.01.22
15.02.22		25.02.22
24,02.22	A STATE OF THE PARTY OF THE PAR	12.01.22
18.03.22	06.03.22	25.02.22
	05.12.21 24.12.21 16.01.22 27.01.22 15.02.22 24.02.22	05.12.21 06.12.21 24.12.21 24.12.21 16.01.22 20.01.22 27.01.22 25.02.22 15.02.22 11.02.22 24.02.22 26.02.22

Q3. (C) From the following information determine the place of supply of goods as per section 10(1)(b) of GST Act, 2017, where the goods are delivered by the supplier to a recipient on the direction of a third person during the course of movement of goods. Also determine the nature of supply and type of tax leviable.

Sr. No.	Supplier and his location	Location of the buyer (third person)	Recipient and his location	Place of Supply of Goods
1	Mr. Ram, Surat	Mr. Ankit Surat	Mr. Rajesh, Indore	Indore
2.	Mr. Ram, Surat	Mr. Rajesh, Indore	Mr. Ankit, Surat	Surat
3	Mr. Ram, Surat	Mr. Mahesh, Mumbai	Mr. Rajesh, Indore	Indore
4	Mr. Ram, Surat	Mr. Rajesh, Indore	Mr. Suresh, Indore	Indore

Q3. (D) Swatik Ltd. a frading concern in Karnataka has opted for composition scheme. It furnishes you with the following information for financial year 2021-22. It requires you to determine its composition tax liability and total tax liability. The supplies for the year were as follows:

		(07)
Particulars Particulars	Rs.	
1. Intra state supplies which are wholly exempt u/s 11 of CGST Act, 2017	4,50,000	1
2. Intra state supplies of Goods chargeable @ 18% GST	3,00,000	
3. Intra state supplies made which are chargeable to GST at Nil Rate 4. Intra state supplies of Goods chargeable @ 5% GST	7,50,000	
Supplies of Goods chargeable @ 5% GST	5,00,000	

Q4. (A) Following are the details of Purchases and Sales of M/s ANKUSH a registered manufacturer under CGST Act, 2017:

(08)

		A CL	incutate			
(a) Purchased Raw	Material 'X'	from local d	oolan D.	1 00 000	/ / /	110000000000000000000000000000000000000
dip :	The state of the s	nom local u	eater Rs.	1,00,000	(excluding (GST @ 5%)
(h) Purchaged Day	Matarial IXI	C 1 + 4				- (5)

(b) Purchased Raw Material 'Y' from local dealer Rs. 1,25,000 (excluding GST @ 12%)

(c) Other expenses Rs. 45,000

(d) Profit earned @ 20% on total cost

(e) During the month, only 50% production is sold within the state and applicable GST rate being 18%

10797

Page 3 of 4

Paper / Subject Code: 85406 / Indirect Tax-GST

Calculate the amount of CGST and SGST payable after utilising input tax credit for the month of March, 2022 assuming no opening input tax credit is available.

Q4. (B) Mr. Kamlesh, a dealer in Nagaland provides the following details of his t

	esh, a dealer in Nagaianu provides die rene	Amount
Sr. No.		4,00,000
- 1	Taxable goods supplied within state	1,50,000
2	Taxable services availed within the state	2,50,000
3	Goods supplied to China	1,00,000
4	Inward supply from Lucknow	2,10,000
5	Exempt supply to Chandigarh	2,10,000

Is Mr. Kamlesh required to get registered under GST?

OR

Q4. (C) Mr. Arnab registered in state of Gujarat provides following details for the month of February, 2019. Calculate his Net tax liability for the month of March, 2022.

Opening balance in Electronic Credit Ledger as on 1st March, 2022:

IGST NIL

CGST Rs. 5,000

SGST Rs. 10,000

10,000	- Re
Transactions during the month	54,000
Provided services @ 18% GST in Bangalore	
Provided services @ 5% GST in Delhi	86,000
Provided services (6, 376 Go) in 20	1,75,000
Sold Goods @ 18% GST in Ahmedabad	90,000
Gald Goods @ 12% GST in Mumbai	40,000
Availed services @ 18% GST from Ahmedabad	
Availed services @ 5% GST from Indore	₹5,000
Availed services (a) 5% GST from Suret	85,000
Purchased goods @ 28% GST from Surat	42,000
Purchased goods @ 12% GST from Chennai	-

(08)

(07)

(15)

- Q5. (A) Explain Features of GST.
- Q5. (B) Explain Supply with consideration in course of Furtherance of Bo

OR

- Q5. (C) Write Short Note on (Any 3):
 - (1) Goods and Electronic Commerce operator under GST Act
 - (2) Mixed Supply and Composite Supply with example
 - (3) Credit Note
 - (4) Place of Supply in case of Telecommunication Services
 - (5) Electronic Cash Ledger

Page 4 of 4

Paper / Subject Code: 85405 / Strategic Corporate Finance

TIME: 2 ½ Hours	MARKS: 75
Collowing acres of a fundamental sweet their average and the second	t as it yet almost to to a si
th (a.g. compares)	od tolkeliges to see
Q. 1 A) State whether the following statements are true or false (an	y eight) (8)
Quality is one of the important factor in TQM	
2. In ZBB, there is a scope for inflated budget	
3. Equity share holders are the owners of the company	
4. The capital structure IS Blend Of EQUITY AND DEBT	
5. Financial decisions are not based on cost of capital	
b. Cost of equity is not depends on rate of dividend	Service of the servic
/. Mission is developed by lower level management	Setained Symines VA 138
8. Investments are trading assets	
9. yield value depends on net assets	O. Call Explain She Hamiltonia
10. Arbitrage is hedging strategy	gestimago pos ausaiges a
B) Match the column (any seven)	
to the second section of the section of the second section of the section of t	to grave the the Very of
A	30, 34, 35
1. Quality	
2. Target costing b. Durand	maga ut (Trialmigs Press
2 - Contract	aloffy lad arae y as reivi
4. Ni approach c. Weighted average co	ost Co
5. Composit cost e. TOM	A CONTROL OF THE PARTY OF THE P
6. Philosophy f. long term plan	ota
7. Debt – Equity ratio	and the second
8. Strategy h. additional unit	even reaneoxs
9. Credit war i. shows solvency	
10. Marginal costing j. values and beliefs	B) Calculate EPS from the Tal-
Q. 2 A) Discuss the importance of strategic financial management	
B) Explain the internal failure cost	(8)
OR	Debenture (7)
Q2C) State the needs of cost control	Taxraice
D) Write the differences between relevant cost and irrelevant cost	(8)
	st a (OI) letine (7) and young
Q. 3 A) Briefly explain the features of Equity Shares	(8)
B) Discuss the systematic and unsystematic risk	99rd1 yns 29rd(7) m52 (2 m
A STATE OF THE STA	and the factor was to me
OR OR	
10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	

			A MARKET A			
Q. 3 C) X & Y Compai	ny h as the	following ca	pital structure	eCalculate	Weighted a	verage
Cost of Capita	al for both	the compan	les	26	1	(15
Sources of Finance	Amo		propo	ortion		ost
	Rs. i	n lacs	%		3	%
	v	, N.	5 5	-		
	X	Y	X	Y	X	A.
Debt	200	10.				
Preference shares	12	18	25	20	8	10
Equity shares	18	14	20	25	10	12
Retained earnings	15	16	35	25	12	14
		5 10	25	20	10	12
Q. 4 A) Explain the nin	nportance	of due deleg	ance S	3	-	
B) Discuss the ope	erational h	edging strate	egies	3		9
	1		8.00			3
	OR			15		
Q. 4 C) Calculate the va	lue of bus	iness from th	ne following	-07	19	4-5
	29		7	الله الله	3	
		Amo	unt (Rs)	5	3.	
Share capi9tal (100	each)	60,0	0,000			
Market value per sh	are	8	100			
Cash 💛	THE N	12,0	0,000	No.		
Debtors		4,0	0,000		0 ===	
Stock	.07	5,0	0,000			
B/P	10°	2,0	00,000		200	
Creditors		3,0	00,000	35		
Expenses payab	le .	Sign with	0,000	150		
B) Cally English		Taga Zam	of C			
B) Calculate EPS from t	he followir	ng Hammasa	10 L 16		-	7)
		R:	8			
EBI&T						
Debenture 6%	45	and the	00000			
Tax rate	3	2.3	00000			
Preference 8%	W	The state of the s	%			
Equity share capital (10	Dooch V	Aprille .	0000			
Equity share capital (10	o each)	40	0000			
Salar All			-6			
Q. 5) Short notes (any t	hree)	Part Comment				
	1	5			0	15)
1. Target costing	N.		HQ.			
2. EPS	10%	Q.				
3. Implicit cost	100	A.				
4. Mission	300					
5. Debt finance	1	Š.				
14. 12. 12.	1					
	- Cm ²					
14302	25					

Paper / Subject Code: 85407 / Corporate Restructuring

Note: All questions are compulsory
Figures to the right indicate full marks

75 Marks

Q1 (A). Match the columns (Any 8)

08 Marks

	Group A	17	Group B
A	Franchising	1	Maruti Suzuki
В	Strategic Alliance	2 4	Form of demerger
C	Joint Venture	3	Mc Donald's
D	Split off	4	Singing MoU
E	Financial Restructuring	5	Include production process
F	Consolidation of operation	6	Acquisition
G	Takeover	7	Section 391 to 394 of Companies act 1956
H	Demerger	8	Tax benefit
I	Reverse Merger	9	the state of the s
J	Organizational Restructuring	10	Changing the structure of an organisation Change the equity pattern

Q1 (B) State whether True or False (Any 7)

07 Marks

- 1. LPG paved way to a strong corporate restructuring in India.
- 2. Global takeovers are complex processes.
- 3. Cross border transaction consist of cross order purchases only.
- 4. Merger takes when one company acquires control over the company by way of purchase or exchange of shares.
- 5. Medium term foreign currency denominated ECBS with minimum average maturity of 1/3 years.
- 6. Rehabilitation finance refers to merging of sick companies with healthy companies.
- 7. Post merger integration requires high quality management.
- 8. Every Merger is not successful.
- 9. A higher debt capacity if utilise, would mean greater tax advantage fo the merged firm leading to higher value of the firm.
- 10. The company which is subjected to restructuring will need to align its internal processes with that of the merged entity/acquired entity.
 - Q2 (A) Discuss the needs of Corporate Restructuring
 (B) Explain the execution of Corporate Strategies

 08
 - Q2 (C) Explain the different types of Restructuring strategies.

 (D)Explain the expanding role of professionals.

 08
- Q3 (A) Explain the Economic and Accounting aspect of Amalgamation.
 - (B) Discuss the modes of Demerger 07

OF

Paper / Subject Code: 85407 / Corporate Restructuring

Q3 (C) Explain the various of takeover defences in business (D) Explain the Horizontal and Vertical merger with example.	08 07
Q4 (A) Explain funding through Equity and Preference shares	08
(B) State the Merits of Financial Alternatives.	07
OR CONTRACTOR OF THE PROPERTY	
Q4 (C) Explain the procedure of Buyback of shares by Listed companies.	08
(D) Discuss the reasons for Reduction of Capital	07
Q5 (A) State the factors involved in Post Merger Reorganisation.	08
(B) Discuss the factors required to assesses Post Merger success	07
OR CONTRACTOR OF THE PROPERTY	
Q5 Write Short Notes (any three)	15
. Management buyout	
. Joint Venture	
. Cross border takeover	
. Reverse Merger	
Reasons for failure of Merger	group a salify a salify

2½ Hours

Total Marks: 75

Please check whether you have got the right question paper.

- 1. All question are compulsory and carry equal marks.
- 2. Figures to right indicate full marks.

1.A	Select the appropriate word/phrase to complete the sentence	
1)	refers to acquisition of	8 MARKS
	refers to acquisition of a company or a part of company with the	ne help of debt
	(a) Fund of Fund (b) Mezzanine Capital (c) Angel's Capital (d) Levera	ge Buyout
2)	risk is a type of market risk. (a) Liquidity (b) Credit (c) Inflation (d) Interest rate	
3)	Strategy involves taking advantage of corporate events like racquisitions, share buyback, restructuring, etc. (a) Directional (b) Event-driven (c) Non-directional (d) Static	mergers,
4)	refers to a maximum loss on a given asset over a given period of given confidence level. (a) Standard Deviation (b) Beta (c) Variance (d) Value at Risk	time at a
5) 1	Modified duration is an extension of	zanine
7) B	onds with no maturity dates are called as	lable Bonds
8) <u>ap</u>	REIT strategy derives 70%-100% of the return from cap opreciation of the property, rather than regular rental income. Core strategy (b) Core-plus strategy (c) Value added (d) Opportunistic strategy	oital .
9) <u>bet</u> (a)	risk arises due to wrong estimation of demand for products of making investments Technology risk (b) Legal risk (c) Commercial risk (d) Environmental	r services
10)	is square root of variance. Range (b) Beta (c) Standard deviation (d) VAR	

1.B State whether the following statements are true or false (any 7)

7 MA

- a) Diversification helps in reducing unsystematic risk.
- b) Sensex comprises of 50 stocks.
- c) Forwards are traded on the exchanges.
- d) Convexity is defined as third order derivative of price with respect to interest rate.
- e) Investment in gold is a hedge against inflation.
- f) Uncertainty implies a situation where the future events are not yet known.
- g) Inverted yield curve indicates investors are expecting recession.
- h) Credit rating assess the credit worthiness of the investor.
- i) Alpha is widely used measure to calculate market risk of a portfolio or security.
- j) Hedge Funds are unregulated.
- 2.A. Explain Risk and Concerns of different stakeholders.

8 MAR

2.B. Explain business risk and its management process.

7 MAR

OI

2.P Distinguish between Mutual Funds and Hedge Funds.

8 MAR

2.Q What is Financial Risk? What are it types.

7 MAR

3.A Calculate Standard Deviation and Expected Return from the following

8 MAR

State of Economy	Probability	Return on Atul Ltd	Return on SRF Ltd.
High Growth	0.2	8	5
Low Growth	0.3	14	4,97
Stagnation	0.4	25	18
Recession	0.1	12	20

3.B A bond of Rs. 1000 face value carrying an annual interest rate of 9% is redeemable after 5 years at par if the required rate of return is 10% what is the present value of Bond?

7 MAR

OR

3.P You are considering an investment in one of the following Bond having Par Value Rs.100 8 MARKS

	Coupon Rate	Maturity	Price of Bond
Bond A	12%	10 Years	Rs. 70
Bond B	10%	6 Years	Rs. 60

What is YTM of each Bond? Which Bond would you recommend for investment?

3.Q Calculate risk and return.

7 MARKS

State	Probability	Returns
Boom	0.4	35
Normal	0.2	30
Recession	0.1	25
Recovery	0.3	20

4.A Explain bond and its types.

8 MARKS

4.B Explain briefly the alternate investment strategies.

7 MARKS

OR

4.P Explain the different methods of managing risk in the forex markets.

8 MARKS

4.Q Explain the advantages of investing in debt markets.

7 MARKS

5.A Discuss the Current v/s Capital Account convertibility in India.

8 MARKS

5.B Explain the advantages of investing in Real Estate and Private Equity.

7 MARKS

OR

5. Write short notes (Any Three)

15 MARKS

- a) Chief Risk Officer
- b) Currency Futures
- c) Convexity
- d) Euro Bonds
- e) Technological Risk

Paper / Subject Code: 85402 / Venture Capital and Private Equity

Time: 2.5 hours					
Notes: (1) All ques	tions are community		The state of the s	Service Servic	Marks: 75
Notes: (1) All ques (2) Figures	to right indicate n	ory subject to in	nternal choice		
				A STATE OF THE STA	(10)
Q1) (A) Multiple (Choice Questions:	(Any 8 out of	10)	an analysis are all	A 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1. The term	refers fine	ancial investor		suicing Systemay -	(8)
with the ob	ective of earning a	high rate of re	ont in a highly r	isky and growth orie	ented venture
(i) Ver	iture Capital		sturn.		
(ii) Me	rchant Banking		- C		
	sing	3		lene various in	V
(iv) Non	e of these	1	- In	and the state of	Year of
			10.0		
					3/2
2. Private equit	y is ain	vestment fund.	as its current of	narket price be easily	and the second
and cannot b	e transferred for a	certain period	of time.	larket price be easily	determined
(1) Obei	1 Ended	J. 17	S. S. Santa	menyi bonusvela	
	e Ended	10	200	The property of	(III) (V)
		770	The Carolysis	AND EVALUATION IN	
(IV) None	of the above	**		737	100
The same of the sa			DOTT IS A SEC	was still the basis of	MIW of C
3				Catalog of Land	O Buffe
stru	cture is generally i	used where do	mestic investors	are also expected to	
		A		and also expected to	participate
	vestment				The state of the s
(iii) Unifie		200		PROPERTY AND ADDRESS OF	
(iv) Mezza			277 78	i sarvettei - pies	
Ch. THOUSE	mine	- 49			
4. The	trade-off is an off		Sen.		
possible risk a	nd the highest poss	ort to achieve a	balance betwe	en the desire for the	lowest
(i) Risk	and ingliest poss	siole return.		Status et harritanya	
(ii) Return	The Demonstrate		100		
(iii) Risk R	eturn		1		
(iv) Divide			- A	an Capital	
		la.			
5. Ai	s a transaction that	companies use	to acquire oth	on house	Dec ()
	Liquity	6	o acquire our	er business.	
(ii) Corpora	ate Finance	1			
	Capital		A 4		
(iv) LBO (L	everage Buy-out)	-			
6. A sale of the por	rtfolio company to	another privat	e equity firm a	lso known as a	
			1 - 7	as a mount as a	in
				EX TESTING TO THE PARTY OF	***
(i) Seconda		No.		ar herened whether 5	02)41/12/6/12
(i) Seconda (ii) Buy bac		- A		e, each meanach te	OZDANI DISTOR
(i) Seconda (ii) Buy bac (iii) IPO				an heisane saennes g 21 european anteres que	

Paper / Subject Code: 85402 / Venture Capital and Private Equity

7.	possess professional expertise and pla	y a promotional role in organising a
	ct match between the supply and demand for ca	
(i)	Issuers	
(ii)	Investors	
(iii)	Intermediaries	
(iv)	Venture Capitalist	
8.	capital is raised to buy equity stakes in h	nigh potential companies.
(i)	Venture Capital	The Applied of the High services
(ii)	Private Equity	
(iii)	Growth Capital	
(iv)	Mezzanine Capital	
9		nancing that is typically used to finance the
	nsion of existing companies.	
(i)	Private Equity	
(ii)	Mezzanine financing	
	Venture capital	
(iv)	LBO (Leverage Buy-out)	
		2. 5 . 5 . 6
	n a fund exits its investment through a/an	it does so through an offering of
share	s to the public.	
(i)	(IPO	The state of the s
(ii)		
(iii)	Sale to other PE	
(iv)	Mergers & Acquisitions	Section of the sectio
) (B) Mate	ch the following: (Any 7)	(7)
	A	В
		1) Domestic Investments
	up Financing	1) Domestic Investments
b) Co-i	nvestment structure	Combination of Offshore & Domestic Investment.
Triple.		
	it Risk	3) Human error
The state of the s	vth Capital	4) Sale to other PE firm
3.76	Diligence	5) Repurchase of shares
	ndary Sale	6) Funding for expansion
g) Prom	noter Buyback	7) Examination of potential investment
<u> </u>		On the second se
	and stage Financing	8) Expansion Capital 9) Launch Phase
1	ied Structure	
j) Oper	rational Risk	10) Default in payment
N. T.		
a) Define	e Venture Capital and state its features?	(8)
h) Evnla	in players in private equity market?	(7)
U) Expia		
	OR	
e) c) Distin	nguish between Private Equity & Venture Capi	tal? (8)
5.7	in the role of Venture Capital.	(7)
d) Expla	in the fole of venture capital.	
107	Page 2 of	3

Paper / Subject Code: 85402 / Venture Capital and Private Equity

	4.
Q3) a) Explain Legal Structure of Venture Capital/Private equity in India.	- 5
b) Explain business cycle of Private Equity.	(8)
	(7)
Q3) c) Explain different types of Risk.	
d) Discuss various Valuation Approaches & techniques in	(8)
Venture Carital D	
Venture Capital/Private Equity.	(7)
Q4) Explain Leveraged Buyout.	
OR STATE	(15)
Q4) Explain Due Diligence in detail.	
	(15)
O5) a) Evoloin out -	(3)
Q5) a) Explain exit strategy - Sale to other Strategic Investors	(8)
b) Explain Promoters Buyback.	(6)
OR	(2)
Q5) Short Notes (Any Three)	A 33
a) Seed Financing	(15)
b) Distressed Debt	and the second
c) Discounted Cash flow method of Valuation	
a) Capital Risk	
e) Growth Capital	

Time: 2 Hours 30 Minutes	Marks: 75
Instructions:	resinal C
a. All questions are compulsory.	
b. Figures to right indicate full marks.	
c. Use of Simple Calculator is allowed.	
O 1 A Multiple Chains Quarties (1 9)	00
Q 1 A Multiple Choice Question. (Any 8)	08
1 is a type of financial intermediary that pools the funds of in	westers who seek
the same general investment objectives and invests them in different types of	instruments
a) Mutual Funds b) Debt Market c) Capital Market d) Money Market	instruments.
2. The total risk of portfolio comprises of risk and unsystema	tic risk
a) systems b) systematic c) specific d) particular	de risk.
3. Large volumes in mutual funds attracts brokerage commission	ns.
a) low b) high c) moderate d) no	
4. Mutual funds are regulated by	100
a) SEBI b) RBI c) AMFI d) IRDA	The state of the s
5. First time subscription offer for new scheme launched by AMC	
a) NFO b) NGO c) NOF d) NOO	
6. Mutual fund in India are formed as	
a) sponsors b) companies c) trust d) body	
	200
7 holds the fund's securities in safe keeping.	
a) Sponsor b) Custodian c) RTA d) Distributor	
8allows investors to shift their financial resources from or	ne scheme to the
other instantaneously and without any hassles.	
a) SWP b) STP c) SAT d) SIP	
a facility offered by mutual funds to the investors to inves	t in a disciplined
manner.	
a) SIP b) SAP c) SUP d) SPI	
10. among the following funds is most risky	
The state of the s	
Diversified fund b) Equity Fund c) Sectoral Fund d) Debt Fu	
O IP) Answer Transport	
Q 1B) Answer True or False (Any 7)	07
FI CC hove 6 year look in annied	
 ELSS have 6 year lock in period. Mutual funds are risk free investments. 	
The state of the s	
Tariff Ta	
Actively managed funds normally mimic an index. ETF are normally not listed on stock exchange.	
Trustees are appointed by Sponsor.	
Close ended funds normally have maturity date.	
The state of the s	
Mary and the second sec	

	196
8. Gilt funds invest in government securities.	
9. Quant funds are based on computer software.	
10. Sectoral funds have more risk compared to Equity fund.	
and a more than compared to Equity fund.	
Q 2 A) What are the advantages and disadvantages of investment in Mutual fu	
B) Explain the role of AMFI in mutual fund.	nds? 0
	. 0
Q 2 C) Explain in detail structure of mutual fund in India.	
D) Explain in detail the Liquid funds.	0
2) 2 speak in detail the Enquid lunds.	0
O3 A) Explain Active managed & D	
Q 3 A) Explain Active managed & Passively managed Fund, Open ended and fund.	close ended
	0
B) Describe in details Exchange Traded Funds	0'
O3 C) What are Date 5 10 D 11	
Q 3 C) What are Debt funds? Explain its types?	08
D) Explain in detail the Valuation of Securities.	07
OAN School ICICI STATE OF THE S	
Q 4 A) Scheme ICICI gives 14%p.a. returns and Scheme Axis gives returns 169	%p.a. Risk
nee fale is 0/op.a. Standard Deviation of A and B is 8% and 6% respectively on	A Data C
Telef and Axis is 0.9 and 0.0 respectively. Find Sharpe Ratio and Treypor Ratio	o for both the
funds and suggest which investment is better.	08
B) Investment in a mutual fund scheme of Fund A on 1/7/2020 at an NAV	of Rs 250/-
On 1/1/2022 the NAV was Rs 350/-	
Investment in a mutual fund scheme of Fund B on 1/7/2020 at an NAV of Rs 65	50/-
On 1/7/2022 the NAV was Rs 850/- Calculate CAGR for both funds.	07
OR STATE OR	
Q 4 C) Calculate closing units & closing NAV assuming sales & repurchases N.	AV = 12/-
Opening NAV = Rs. 11/-	
Outstanding Units = 30,000	
Appreciation in portfolio = Rs. 4,000/-	
Units subscribed = 2900 units	
Units sold/redeemed = 700units	
Dividend received = Rs. 600/-	
Expenses = $Rs. 750/-$	08
D) Mr. Rakesh purchased one unit for Rs 700/- on 1/1/2019. He received of	lividend of
Rs 10 per unit. He sold the unit for Rs 900/- on 30/6/2021. What is the holding p	eriod return
and annualized return?	07
	0,
(25 A) Explain the risk measurement and types of risks in Mutual fund.	08
B) Explain in detail Taxation for Mutual fund Unitholders	07
OR	
(5 C) Write Short notes on: (Any 3 out of 5)	15
i) Equity Mutual Funds	
ii) SWP & STP	
iii) Growth and Dividend option	
iv) Expenses in mutual fund	
v) Sharpe & Treynor Ratio	

Duration: 2½ Hours Max. Marks: 75

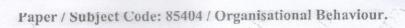
N.B.: 1) All the questions are compulsory.

2) Figures to the right indicate the marks.

- Q.1 (A) State whether the following statements are Take (any Eight) (08)
 - a) Satisfaction is the cause of deviant benefits.
 - b) Employee engagement is a negative work-related attitude.
 - c) Theory Y managers believe that employees like to work.
 - d) The motive in integrative bargaining is to create a win/win outcome.
 - e) All changes come at a cost.
 - f) Individuals differ in their levels of tolerance
 - g) Synergy refers to the additional energy in a team
 - h) Managers must approach change with a broad perspective.
 - i) Biofeedback is a technique where a manage are taught to control variety of internal body processes.
 - j) Unfulfilled career expectations are a major source of stress.
 - (B) Match the column (any Seven): (07)

	Column A	Column B
4) 5) 6) 7) 8) 9)	Nondirective counseling Sabbaticals Fear of the unknown Economic resources Leadership Motives Repetition Friendly and Outgoing Self Monitoring Job involvement	a) Identification with job b) Ability to adjust his or her behaviour c) Extrovert d) Characteristic of perceived e) Characteristic of perceiver f) Supportive Model g) Custodial Model h) Cause of psychological resistance to change i) Reduces stress j) Also known as client- centered counseling

- Q.2 (A) Explain determinants of perception (08)
 - (B) Explain Fredrick Herzbergs Two-factor model. (07)
- Q.2 (P) Explain the concept of organizational behavior and explain its nature and characteristics. (08)
 - (Q) What are the personality attributes and their impact in Organizations. (07)





Q.3	(A) (B)	'Conflict is a double-edged Sword'. Explain. What are the different levels of conflict?	(08)
	(1)	OR OF	
Q.3	(P)	Explain the various political techniques used to gain Power.	(08)
	(Q)	What are the different causes of political behavior in organizations?	(07)
Q.4	(A)	Why does social loafing occur? How can it be reduced?	(08)
	(B)	Discuss the types of formal and informal groups with examples. OR	(07)
Q.4	(P)	According to Greenberg & Baron, describe the different elements that contribute to the building of high performance teams.	(08)
	(Q)	Explain in brief the different types of teams,	(07)
Q.5	(A)	Explain the ways in which support for change can be built,	(08)
ζ.,	(B)	Explain the difference between team and group. OR	(07)
Q.5	Phys Spin	Write short note on any three of the following: a) Organizational Change & it's Characteristics	(15)
		b) Job Involvement c) The benefits of Counseling	
		d) Effects of Conflicts	
		e) Stages of Group Development	