	Hall Ticket Number :	R-1	9	7
	Code: 9P1A34C	N- 1	/	
	M.B.A. III Semester Regular Examinations February 2021			
		ime: 3		S
	Answer all five units by choosing one question from each unit ( 5 x 12 = 60 ********	Mark	S)	
		Marks	со	Blooms Level
	UNIT–I			
1.	Define Consumer Behaviour and describe its significance	12M	CO1	L1
	OR			
2.	List out the importance of Marketing ethics and social responsibility in	4014		14
	strengthening the customer base	12M	CO1	L1
	UNIT-II			
3.	Explain the role played by family in influencing purchase decision	12M	CO2	L2
	OR		002	
4.	"Sub-Culture have major influence on consumer decision making" – Discuss	12M	CO2	L2
	UNIT–III			
5.	Examine various steps involved in Consumer decision process	12M	CO3	L3
	OR			
6.	Illustrate the importance of Consumer Learning in the light of Globalisation	12M	CO3	L4
	UNIT-IV			
7.	Evaluate the Engel Kellat and Blackwell model in the light of technological developments and changes in buying process	12M	CO4	L5
	OR	12111	004	LJ
8.	Summerize the importance of Sheth Industrial buying behavior model and			
	assess how it differs from other models	12M	CO4	L5
	UNIT–V			
9.	"Right for safety and Right to be Informed are the fundamental concerns of			
	Consumerism"- Analyse	12M	CO5	L4
10	OR			
10.	Justify the role of National Consumer disputes redressal commission in solving consumer disputes in India	12M	CO5	L5
	****		200	

		Number :							R	-19	
	Code: 9P1A		`								
		M.B.A. III 3		-	ar Examinc		epru	ary 20	JZT		
		10		orpor	ate Finan	ce			<b>T</b>		
	Max. Marks: Answer		by choosing		question fror	n each u	unit (	5 x 12		: 3 Ho arks )	Urs
									Ma	arks CC	Bloor Lev
			l	JNIT-I							
	Explain the	advantages a	and disadvanta	ages ar	nd cost of varie	ous source	es of	finance	. 1:	2M	
				OR							
2.	Discuss the	role of comr	mercial banks	s in fina	ancing for reh	abilitation	of si	ck units	s. 1:	2M	
			l	JNIT-II							
3.	Explain the	concepts of	working capi	tal and	state the nee	d for ope	rating	g cycle.	1	2M	
				OR							
ŀ.	Discuss the	approach a	dopted by co	mmerc	ial banks in e	stimating	worl	king cap	oital		
	requiremen	ts.							1	2M	
			L	NIT-II	I						
5.	Explain the	uses of risk	adjusted disc	ount ra	ate method in	evaluatio	n of	Risk.	1	2M	
				OR							
ö.	manufactur	e a new cor	mmodity. Ea	osal to ch of t	o buy one o he machines	requires	inve	stments	s of		
5.	manufactur Rs.50,000 a has made	e a new cor and is expect 'pessimistic	mmodity. Eac ted to provide , most likely	osal to ch of t e bene / and	•	requires riod of 10 stimates	inve year of t	stments s. The he retu	s of firm		
5.	manufactur Rs.50,000 a has made	e a new cor and is expect 'pessimistic with each of	mmodity. Eac ted to provide , most likely	osal to ch of t e bene / and itives.	he machines fits over a per optimistic'e	requires riod of 10 stimates	inve year of t follo	stments s. The he retu	s of firm		
5.	manufactur Rs.50,000 a has made	e a new cor and is expect 'pessimistic with each of Par Investment	mmodity. Eau ted to provide , most likely these alterna ticulars	osal to ch of t e bene / and itives.	he machines fits over a per optimistic' e These estima Machine A	requires riod of 10 stimates tes are as Machine	inve year of t follo B B	stments s. The he retu	s of firm		
5.	manufactur Rs.50,000 a has made	e a new cor and is expect 'pessimistic with each of Par Investment <b>Cash Flow</b>	mmodity. Eau ted to provide , most likely these alterna ticulars	osal to ch of t e bene / and itives.	he machines fits over a per optimistic' e These estima Machine A (Rs.) 50,000	requires riod of 10 stimates tes are as Machine (Rs.)	inve year of t follo B 000	stments s. The he retu	s of firm		
5.	manufactur Rs.50,000 a has made	e a new cor and is expect 'pessimistic with each of Par Investment <b>Cash Flow</b> Pessimistic	mmodity. Eau ted to provide , most likely these alterna ticulars	osal to ch of t e bene / and itives.	he machines fits over a per optimistic' e These estima Machine A (Rs.) 50,000 10,000	requires riod of 10 stimates tes are as Machine (Rs.) 50,0	inve year of t follo B 000 0	stments s. The he retu	s of firm		
5.	manufactur Rs.50,000 a has made	e a new cor and is expect 'pessimistic with each of Par Investment <b>Cash Flow</b>	mmodity. Eau ted to provide , most likely these alterna ticulars	osal to ch of t e bene / and itives.	he machines fits over a per optimistic' e These estima Machine A (Rs.) 50,000	requires riod of 10 stimates tes are as Machine (Rs.)	inve year of t follo B 000 0 000	stments s. The he retu	s of firm		
5.	manufactur Rs.50,000 a has made associated	e a new cor and is expect 'pessimistic with each of Par Investment <b>Cash Flow</b> Pessimistic Most likely Optimistic	mmodity. Eau ted to provide , most likely these alterna rticulars	osal to ch of t e bene / and tives.	he machines fits over a per optimistic' e These estima Machine A (Rs.) 50,000 10,000 12,000	requires riod of 10 stimates tes are as Machine (Rs.) 50,0 10,0 18,0	inve year of t s follo 900 000 000	stments s. The he retu ows:	s of firm		
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	manufactur Rs.50,000 a has made associated Assuming 1 why? The p	e a new cor and is expect 'pessimistic with each of Par Investment <b>Cash Flow</b> Pessimistic Most likely Optimistic 0% cost of coresent value	mmodity. Eac ted to provide , most likely these alterna rticulars <b>estimates:</b> apital, which of an annuit	osal to ch of t e bene / and tives. / projec: / of Re	he machines fits over a per optimistic' e These estima Machine A (Rs.) 50,000 10,000 12,000 14,000 t do you cons s.1 at 10% is 6	requires riod of 10 stimates tes are as Machine (Rs.) 50,0 10,0 18,0 ider more	inve year of t s follo 900 000 000	stments s. The he retu ows:	s of firm ırns 1:		
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· .	manufactur Rs.50,000 a has made associated Assuming 1 why? The p State the re Explain final	e a new cor and is expect 'pessimistic with each of Par Investment <b>Cash Flow</b> Pessimistic Most likely Optimistic 0% cost of coresent value	mmodity. Each ted to provide most likely these alterna rticulars estimates: apital, which of an annuity sh inadequad n in the conte	osal to ch of t e bene / and atives. projec: / of Re NIT–IV cy and Cy and OR xt of op	he machines fits over a per optimistic' e These estima Machine A (Rs.) 50,000 10,000 12,000 14,000 t do you cons e.1 at 10% is 6 / insolvency.	requires riod of 10 stimates tes are as Machine (Rs.) 50,0 10,0 18,0 ider more 5.145.	inve year of t follo B 000 000 000 e risky	stments s. The he retu ows: y and	s of firm irns 1: 1:	2M	
<b>7</b> .	manufactur Rs.50,000 a has made associated Assuming 1 why? The p State the re Explain final	e a new cor and is expect 'pessimistic with each of Par Investment <b>Cash Flow</b> Pessimistic Most likely Optimistic 0% cost of coresent value	mmodity. Each ted to provide most likely these alterna rticulars estimates: apital, which of an annuity sh inadequad n in the conte	osal to ch of t e bene / and atives. projec: / of Re NIT–IV cy and Cy and OR xt of op	he machines fits over a per optimistic' e These estima Machine A (Rs.) 50,000 10,000 12,000 14,000 t do you cons e.1 at 10% is 6 / insolvency.	requires riod of 10 stimates tes are as Machine (Rs.) 50,0 10,0 18,0 ider more 5.145.	inve year of t follo B 000 000 000 e risky	stments s. The he retu ows: y and	s of firm irns 1: 1:	2M 2M	
<b>7</b> .	manufactur Rs.50,000 a has made associated Assuming 1 why? The p State the re Explain final	e a new cor and is expect 'pessimistic with each of Par Investment <b>Cash Flow</b> Pessimistic Most likely Optimistic 0% cost of cor esent value easons for can ncing decision	mmodity. Each ted to provide most likely these alterna rticulars estimates: apital, which of an annuity sh inadequad n in the conte	osal to ch of t bener and tives. projec of Re NIT–IV cy and OR xt of op INIT–V olders in	he machines fits over a per optimistic' e These estima Machine A (Rs.) 50,000 10,000 12,000 14,000 t do you cons e.1 at 10% is 6 / insolvency.	requires riod of 10 stimates tes are as Machine (Rs.) 50,0 10,0 18,0 ider more 5.145.	inve year of t follo B 000 000 000 e risky	stments s. The he retu ows: y and	s of firm irns 1: 1:	2M 2M	
7- 3.	manufactur Rs.50,000 a has made associated Assuming 1 why? The p State the re Explain final Discuss the Answer the	e a new cor and is expect 'pessimistic with each of Par Investment <b>Cash Flow</b> Pessimistic Most likely Optimistic 0% cost of cor esent value easons for can ncing decision	mmodity. Eau ted to provide , most likely these alterna rticulars <b>estimates:</b> apital, which of an annuity sh inadequad n in the conte cs of stakeho	osal to ch of t bener and tives. projec of Re NIT–IV cy and OR xt of op INIT–V olders in	he machines fits over a per optimistic' e These estima Machine A (Rs.) 50,000 10,000 12,000 14,000 t do you cons e.1 at 10% is 6 / insolvency.	requires riod of 10 stimates tes are as Machine (Rs.) 50,0 10,0 18,0 ider more 5.145.	inve year of t follo B 000 000 000 e risky	stments s. The he retu ows: y and	s of firm irns 1: 1:	2M 2M	

	Ha	all Ticket Number :						
							R-19	
	Co	ode: 9P1A33	or Poqular	Evamina	tions Eabri	Lany 2021		
		M.B.A. III Semeste	-		ccounting	•		
	Mo	ax. Marks: 60 Answer all five units by choc	·			Tin	ne: 3 H Marks )	ours
			***	*****				Blooms
				]		Marks	CO	Level
1	<b>c</b> )	Discuss the importance of (Mas	UNIT-I	a a basis fo	r the cheered	tion of		
1.	a)	Discuss the importance of 'Mac factory overhead.		15 a Dasis 10		7M		L2
	b)	Describe the main features of a	ctivity based	costing.		5M	1	L2
			OR					
2.		Distinguish between allocation,	apportionme	nt and abso	rption of over	head. 12M	l 1	L2
			UNIT–II					
3.		What are the main features of j	•	Describe bri	efly the proc			
		of recording costs under job ord	•			12M	1 2	L2
			OR					
4.		The product of a company p		•	•			
		completion. These processes an is ascertained that wastages is			• •	nce, it		
		Process A 2%, process B 5%		-		se the		
		percentage of wastage is com	•					
		process concerned. The scrap	alue of wast	tages is proc	ess A and B	Rs. 5		
		per 100 units and that process	s of C Rs. 20	0 per 100 u	nits. The foll	owing		
		information obtained.						
		Particulars		Process				
			A	B	C			
		Materials	4000	2000	1000			
		Direct wages	6000	4000	3000			
		Manufacturing Expenses	1000	1000	1500			
		Output in units	19000	18000	16000	000		
		20,000 units have been issue Prepare process accounts.	a to proces	s A al a c		6,000. 12M	1 2	L4
							L	L-1
			UNIT-III					
5.		State the relationship between ma		ccounting an	d cost accour	nting. 12M	I 3	L2
5.		State the relationship between the		ccounting an		iting. iziv	5	LZ
6.		Briefly explain features and va		of responsi	hility control	b and		
0.		steps for its proper implementat	• •	•	Dinty Centres	s, and 12M	I 3	L2
			UNIT-IV	jameatern			Ũ	
7.		"Marginal costs are primarily u		na decisions	s vet to he n	nade."		
••		Explain the statement giving example	•		,	12M	4	L2
			OR					

			11100	
8.	Ryne limited manufactures and sells four types of products under the brand names A, B, C, and D. The sales mix in value comprises 30%, 40%, 20%, and 10% of A, B, C, and D respectively. The total budgeted sales are Rs. 60, 000 per month. The operating costs are:			
	Product A - 60% of selling price			
	Product B - 70% of selling price			
	Product C - 80% of selling price			
	Product D - 70% of selling price			
	Fixed cost Rs. 12, 000 per month. Calculate the break-even point and			
	percentage of margin of safety for the product on overall basis.	12M	4	L5
	UNIT-V			
9.	What are the objectives of budgetary control? Explain the different types of			
	budgets according to their nature.	12M	5	L2

## OR

10. The information regarding budgeted and actual sales of two products has been given as follows:

	Bud	geted	Act	uals
	Quantity (Units)	Sales Price (Rs.)	Quantity (Units)	Sales Price (Rs.)
Product - A	800	10	1000	12
Product - B	1200	6	1400	5

Find out the sales value variance, sales price variance, sales volume variance and sales mix variance.

12M 5 L5

	Code: 9P1A37A	R-19	)	]
	M.B.A. III Semester Regular Examinations February 2021			
	Employee Performance Management			
	Max. Marks: 60 Answer all five units by choosing one question from each unit ( 5 x 12 = 60	ne: 3   Marks		
		Marks	со	B
	UNIT–I			
1.	Briefly explain the role and concept of performance management in organizational			
	development.	12M	CO1	
	OR			
2.	Describe and explain the key features of an ideal performance management system.	12M	CO1	
3.	<b>UNIT–II</b> List the six recommended steps for conducting productive performance reviews.	12M	CO2	
э.	OR		002	
4.	Discuss in detail the function of counseling and the steps involved in counseling			
	process.	12M	CO2	
	UNIT–III			
5.	You are a supervisor at a manufacturing company and you are coaching one of the			
	veteran employees of the company. Describe the behavior required to perform this function.	12M	CO3	
	OR		005	
6.	Briefly discuss the effective steps for counseling process.	12M	CO3	
	UNIT–IV			
7.	Explain the process and different approaches of Appraisal System Design. List out			
	the various Appraisal Methods.	12M	CO4	
	OR			
8.	Explain the features and applications of balanced score card.	12M	CO4	
9.	<b>UNIT-V</b> There are several ways an organization can ensure actions intended to be rewards			
υ.	are actually seen as rewards. Please list and describe five of the eight			
	recommendations.	12M	CO5	
	OR			
	Discuss the objectives and influencing factors for designing the Fringe benefits.	12M	CO5	

	Hall Ticket Number :		•
(	Code: 9P1A35B	<b>R-1</b>	9
	M.B.A. III Semester Regular Examinations February 20 Financial Markets and Services	21	
	Max. Marks: 60 Answer all five units by choosing one question from each unit ( 5 x 12 =	Time: 3 = 60 Marks	
		Marks	CO Blo Le
1.	<b>UNIT–I</b> Explain the significance of money market in India.	12M	CO1
	OR		
2.	Discuss the regulatory framework of financial services.	12M	CO4
2	UNIT-II	4014	
3.	Discuss various functions of Stock Exchange. <b>OR</b>	12M	CO1
1.	Discuss the challenges of NBFC's.	12M	CO5
	UNIT–III		
5.	Explain the legal framework for leasing and Hire Purchase in India.	12M	CO2
δ.	<b>OR</b> Explain in detail the financing pattern under venture capital.	12M	CO5
	UNIT-IV		
7.	Explain the clearing and settlement procedure at NSE.	12M	CO2
3.	<b>OR</b> Discuss the credibility aspect of credit rating agencies in India.	12M	CO3
9.	UNIT-V Explain the importance of micro finance for boosting Indian economy.	12M	CO3
).	<b>OR</b> Write a brief note on Infrastructure financing and credit syndication. *****	12M	CO3

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	Hall Ticket Number :															7
	Code: 9P1A36C													R-1	9	
	M.B.A. III	Sem	neste	er Re	egu	lar E	Exan	nina	tion	s Fe	bruc	ary 2	021			
		Gı	reer	n Mo	arke	eting	g M	ana	gei	ner	nt					
	Max. Marks: 60 Answer all five unit:	s by (	choc	osing		que *****		fron	n ea	ch u	nit ( t	5 x 12			3 Hour s )	S
													Ν	/larks	со	Blooms Level
					UNIT	<b>-</b> I										
1.	Define Green Marketin	g. W	rite it	s Ch	arac	terist	ics a	long	with	the t	enef	its to	the			
	Organization and Socie	ety.											1	12M	CO1	L1
					OR											
2.	Focus on opportunities	and	challe	enges	s of C	Greer	n Mar	ketin	g in p	orese	nt sc	enario	<b>D.</b> 1	12M	CO1	L2
							7									
0		~ ·		-			,									
3.	How will you integrate ( tactics and strategies in	•				and	Visior	n of th	ne or	ganız	ation	with		I2M	CO2	L3
				ainei	OR										002	LJ
4.	Explain the Structure of	f a Gi	een	Mark	-	Plar	n						-	12M	CO2	L2
			CONT	man	oung	i iui	••						I	12111	002	
				ι	JNIT-	-111										
5.	Write in Detail about Gr	een l	Mark										1	I2M	CO3	L1
					OR											
6.	Describe the Green Pro	oduct	deve	elopm	nent p	oroce	ess w	ith E>	amp	le.			1	12M	CO3	L2
				U	JNIT-	-IV										
7.	What are the different C			notio	nal S	Strate	gies	that h	elp t	he or	ganiz	zation			<b></b>	
	promote itself as sustai	nable	?		<b>~ ~</b>								1	12M	CO4	L3
0	Analyse Distribution of	<b>0</b>		- I (	OR		D - 1 -		l .		- 1				004	
8.	Analyze Distribution of	Gree	n Pro	auct	s thro	bugn	Reta	liers	and (	aireci	cnar	nneis.		12M	CO4	L4
					JNIT	V	7									
9.	Assess the importance	of d	ifforo	L				tifica	tions	nee	hah k	v Gr	een			
0.	Enterprise.	or u	mere	111 30	Jotan		.y 001	linea		nee				I2M	CO4	L5
	-				OR											
10.	Integrate the purpose	of su	istain	able	repo	orts t	hat b	enef	t the	Env	ironn	nent a	and			
	Society.												1	12M	CO4	L6
						***	***									

	Hall Ticket Number :			-
		R-19		
	Code: 9P1A37B M.B.A. III Semester Regular Examinations February 2021			J
	GST & Customs Law			
		ne:3⊦	lours	5
	Answer all five units by choosing one question from each unit ( $5 \times 12 = 60$ M	Narks )		
	*****			Blooms
		Marks	CO	Level
•	What is GST? List out the objectives and salient features of GST.	12M	1	1
		4014	0	0
-	Describe various positive and negative aspects of GST in India.	12M	2	6
	<b>UNIT-II</b> What is IGST Mode? Explain the structure of GST council, appointments and			
	powers of SGST and GST.	12M	1	2
	OR			
	Write a note on :			
	a) Casual Taxable Person	6M		
	b) Input Service Distributor	6M	2	2
	UNIT–III			
	Differentiate Persons liable for registration Vs. Persons not liable for registration.	12M	3	2
	OR			
	Richmond Traders had made supplies of Rs. 5,50,000 to Mythri Enterprises. Industrial Authorities of Andhra Pradesh on such supplies levied the tax @ 10% of			
	Rs. 55,000. CGST and SGST chargeable on the supply was of Rs.66,000. Packing			
	charges not included in the price of Rs. 5,50,000 amounted to Rs. 15,000. Subsidy			
	of Rs. 25,000 was received from an NGO on the sale of such goods and the price			
	of Rs. 5,50,000 is after taking in to account the amount of subsidy so received. Discount offered is @ 2% which was mentioned on the invoice. Determine the			
	value of supply?	12M	3	5
	UNIT-IV			
	Explain about the distribution of credit by input service distributor (ISD).	12M	2	2
	OR			
	Furnish the details of			
	a) Outward supplies and inward supplies.	6M		
	b) Annual Return and Final Return	6M	2	2
		4011	~	
	Illustrate the Impact of GST on customs duty in detail.	12M	3	4
	OR	4014		~
	Explain the rules, regulations and notifications of customs act 1962.	12M	1	2
	<i>**</i> * * * *			

На	III Ticket Number :												[		
Cod	e: 9P1A31											]	R	-19	
000	M.B.A. III	Sem	neste	er Re	egu	lar E	xan	nina	tion	s Fe	bruc	ary 20	021		
					-		Cha					•			
Мах	k. Marks: 60 Answer all five units	sbyo	choc	osing	one	que	stion	fron	n ea	ch ur	nit ( 5	5 x 12	Time 60 Mc		lours
						****	****						Marks	со	Blooms
					UNIT	• •	7								Level
1.	Discuss the concep	t of W	/ork (				entifv	the c	biect	ives	of bu	siness	5		
	logistics.				9		,						12M	C1	L2
					OR										
2.	Define Logistics. E	xplai	n Cu	stom	er A	ccom	mod	ation	in Lo	ogisti	cs?		12M	C1	L6
							٦								
3.	Discuss objectives	and c	ianifi					ain					12M	C2	L2
З.	Discuss objectives	anus	signin	Canc	OR	•••	iy Ch	an					I Z IVI	02	LZ
4.	How would you ex	plain	the	class			f sup	ply c	hain	netw	ork (	design	1		
	decisions?												12M	C2	L3
							٦								
5.	Discuss the role of	of wa	reho		JNIT: in Ic		ns M	/hat	is m	eant	hv	Virtual	I		
0.	Warehouse? Descr					giotit	JO. V	mat		ount	Сy	Virtual	12M	C3	L1
					OR										
6.	Discuss about the	impoi	rtant	Pack	agin	g & c	desig	n cor	nside	ratior	ns, m	ateria		_	
	and cost of it												12M	C3	L2
					JNIT	_IV	]								
7.	Explain Logistics de	esign	and	L			nning	g?					12M	C4	L4
		-		-	OR	-	-	-							
8.	Plan the general de	esign	of Lo	ogisti	cs in	forma	ation	syste	em fo	r ma	nufa	cturing		_	
	company.												12M	C4	L3
					JNIT	_V	7								
9.	How do you descrit	be the	e frar				adopt	ion ir	n logi	stics	and	supply	,		
	chain in detail?						•		C				12M	C5	L1
					OR										
0.	"Use of new techno supply chain"-Discu	-	es wil	l hel	p in e	effect	ive a	sset	utiliz	ation	in lo	gistics	; 12M	C5	L3
	Supply chain -DISCU	33				***	**							00	LJ

	Hall Ticket Number :										[		
(	Code: 9P1A35A		[		-I - I			1		J	R	-19	
	M.B.A. III S	emeste	er Re	gular I	Exam	ina	tion	s Fel	oruc	ary 20	021		
I	Persona Max. Marks: 60 Answer all five units I				estion	-					Time	e: 3 Ho arks )	ours
				****	****						Marks	СО	Blooms Level
1.	Define personnel ma personnel manageme	-		<b>IIT-I</b> Explain	the na	ature	e and	d obj	ectiv	ves of	12M	CO1	L1
			(	OR									
2.	List out the various days.	challeng	e's fa	aced by	perso	onal	man	iger i	in m	odern	12M	CO1	L1
3.	State the meaning of personal policies in c	-	al polic tion.	IIT–II cy? Exp OR	lain th	ie pr	oces	s an	d sco	ope of	12M	CO2	L2
4.	List out the elements importance of person		tents	of pers					xpla	in the	12M	CO2	L1
5. 6.	State the procedure of Write a short notes of		g an a	IT–III appointr OR	nent c	offer					12M	CO3	L2
0.	(a) Notices and C (b) Sample intervi	irculars	r								12M	CO3	L1
7.	Explain the purpose Briefly discuss time ra	-	nciple: piece		-		-				12M	CO4	L2
8.	Write a short note on (a) Provident func (b) ESI										12M	CO4	L1
9.	Explain disciplinary disciplinary	action a	and th	IIT–V ne proc OR	edure	for	pun	ishm	ent	under	12M	CO5	L2
10.	Describe with one o sheet and memo will		-		es.	t cir	cums	stanc	es c	harge	12M	CO5	L2

	Hall Ticket Number :	D 10	D	
	Code: 9P1A32	<b>R-1</b>	7	
	M.B.A. III Semester Regular Examinations February 2021			
	Retail ManagementMax. Marks: 60T	ime: 3	Hours	
	Answer all five units by choosing one question from each unit ( 5 x 12 = 60	) Marks	)	
		Marks	со	Blooms
	UNIT-I			Level
1.	"Retailing Environment in India is Becoming More Dynamic", Justify and			
	Elaborate? OR	12M	CO1	L5
2.		6M	CO1	L1
	b) Differentiate the features of Hypermarket and Supermarket?		CO1	L2
_	UNIT–II			
3.	Explain the various types of Growth strategies available to a retailer? <b>OR</b>	12M	CO2	L2
4.	Classify the key criteria's to be consider while selecting a store location with			
	Necessary Examples?	12M	CO2	L4
5.	<b>UNIT–III</b> Explain the retail pricing strategies with suitable examples	12M	CO3	L2
0.	OR		000	LZ
6.	How to increase sales in retail store through creative ideas and promotions?			
	Assume that you are the store manager and Develop a Creative Sales Promotion for your store	12M	CO3	L6
			005	LU
	UNIT–IV			
7.	Considering supermarket as an example, explain how do store managers	4014	004	
	compensate their store employees <b>OR</b>	12M	CO4	L2
8.	Explain the factors effecting internal and external store design?	12M	CO4	L2
	UNIT–V			
9.	Explain the various steps in implementation of CRM process?	12M	CO5	L2
0.	<b>OR</b> Describe the importance of CRM in retail Industry with Suitable Examples?	12M	CO5	L2
<b>U</b> .	December the importance of orth in rotal industry with outable Examples:	12101	000	L2

	Hal	I Ticket Number :												[		
(	Code: 9P1A36B												.1	R·	19	
	Jour	M.B.A. III	Sem	este	er Re	eau	lar E	xam	nina	tion	s Fek	oruc	ary 20	021		
		Secu				•							•			
١	Max.	. Marks: 60	,		,									Time	3 Ho	Jrs
	/	Answer all five units	s by c	choc	sing		que		fron	n ea	ch ur	nit ( 5	5 x 12	= 60 Ma	rks )	
							****	***						NA - via		Blooms
														Mark	s CO	Level
		Define lange target (				UNI			- 1		·	1 <b>(</b>	<b>`</b>	( )		
1.		Define Investment?	vvna	t are	the			Inve	stme	ent in	forma	tion	<u> </u>	121	1 CO1	I
2.	a)	OR Differentiate between investment and speculation?												61	1 CO1	П
۷.	b)	Explain investment decision process in detail									6N					
	0)		00010					]						UN		
3.		What is economic a	nalys	is? E	xplai	in key	y varia	ables	ofm	icro e	econo	mic	analys	sis. 12N	1 CO2	I
			-		•	0	R									
4.		Porter's five force n	nodel·	- Ela	borat	te.		_						12N	1 CO2	II
		UNIT–III														
5.	a)	Differentiate betwee	Differentiate between fundamental and technical analysis											6N	1 CO3	II
	b)	Short notes on Dow	/ The	ory										6N	1 co3	I
						0										
6.		The returns on the											•			
		years are given below. Calculate the average return on Delite's share and										Ind				
		Sensex. What is Delite's beta?														
		Sensex(%)					Delite(%)									
		-12.5 1.7					-5.1 6.7									
			7.2				7.1									
		11.5					18.9									
		6.3					11.9								1 CO3	V
					I	UNIT	–IV									
7.		What is the meaning	) of ris	sk? E	xplai	n in c	letail	variou	us ris	k me	asure	ment	types	? 12N	1 CO4	. I
						0	R									
8.		Securities X and Y					-						•			
		calculate (a) the ex	•													
		security (b) the exp								on o	i the	retur	niori	ne		
		portfolio of X and Y, combined with equal weights.														
		Security X Return Probabili				Security Y Return Probability										
		30%		0.10 0.20			<u>y</u>		·20%		0.05					
		20%	_					10%			0.25					
			10% 0.40						20% 0.30							
		5%			.20			30%				30				
		-10%			.10			40%				10		12N	1 CO4	V
			1			UNIT	-v		-		0.		]			
9.		"The single Index m	nodel	resu				_ al rec	ductio	on of	input	s rea	uired	for		
		portfolio analysis". I			-					-			•		1 CO5	IV

OR

10. Explain about capital asset pricing model.

III

12M CO5

-	Iall Ticket Number :	R-1	9
C	L M.B.A. III Semester Regular Examinations February 202	21	
	Services Marketing	21	
Μ	Ax. Marks: 60 Answer all five units by choosing one question from each unit ( 5 x 12 =	Time: 3 60 Marks	
		Marks C	O Bloc Lev
1.	<b>UNIT–I</b> What do you mean by service? Describe the importance and Characteristics		
	of services.	12M	l
	OR		
2.	Evaluate the growth of services sector in India	12M	l
	UNIT–II		
3.	Illustrate the process of market segmentation	12M	l
4.	<b>OR</b> How do you select the appropriate customer portfolio? Discuss	12M	I
	UNIT–III		
5.	Elucidate the value addition to the service product.	12M	I
	OR		
6.	Outline the planning and branding service products	12M	I
	UNIT-IV		
7.	Identify various gaps that can exist in the Service quality. Suggest suitable		
	prescription to reduce such gaps	12M	l
	OR		
8.	Describe the methods of pricing of services.	12M	I
	UNIT–V		
9.	How will you design communication mix for promoting services?	12M	L
0.	OR Discuss the importance of word of mouth communication for Health care		
	Discuss the importance of word of mouth communication for Health Care		

		<b>R-1</b>	9	
C	ode: 9P1A36A M.B.A. III Semester Regular Examinations February 2021			
	Wage and Compensation Management			
Μ	ax. Marks: 60 Answer all five units by choosing one question from each unit ( 5 x 12 = 6 ********	ime: 3 0 Marks		S
		Marks	со	Bloom Leve
	UNIT–I			
1.	Explain in detail the principles and techniques of wage fixation	12M	CO1	1.
	OR			
2.	Write a brief note on			
	a) Basic Allowance	06M	CO1	1.
	b) Dearness Allowance	06M	CO1	1.
	UNIT–II			
3.	Discuss the application of economic theories in wage management	12M	CO2	1.
	OR			
4.	Explain the importance of wage boards and pay commission in wage and salary administration.	12M	CO2	1.
	UNIT–III			
5.	Explain all provisions relating to the payment of wages act,1936	12M	CO3	1.
	OR			
6.	Discuss all the provisions relating to the payment of bonus act	12M	CO3	1.
	UNIT-IV			
7.	Narrate Inter and intra industry compensation differentials	12M	CO4	1.
	OR			
3.	Elaborate the economic theory related to compensation management	12M	CO4	1.
	UNIT–V			
9.	Discuss in detail the workmen's compensation act	12M	CO5	1.
	OR			
Э.	Write a brief note on			
	a) VRS/Golden Hands Schemes	06M	CO5	1.
	b) The executive compensation	06M	CO5	1.

Hall	Ticket Number :													
	• 0D1 4 27C							<u></u>				R	-19	
Code	: 9P1A37C M.B.A. III	Semest		-			nina eme		s Fe	brud	ary 2	021		
	Marks: 60 Answer all five unit	s by choo				•			ch ur	nit ( ł	5 x 12		e: 3 Ho arks )	ours
						]						Marks	со	Blooms Level
1.	Discuss the variou	us phases		JNIT e his Of	tory o	of bra	inds a	and b	orandi	ng.		12M	CO1	L2
2.	Explain different ty	ypes of br	ands		-	nples						12M	CO1	L2
3.	Outline the source	es and out		JNIT es of Of	custo	] omer-	base	d bra	and e	quity		12M	CO2	L4
4.	Define the brand	alue chai	n. Ide	-		tage	s in th	ne bra	and v	alue	chain	. 12M	CO3	L1
5.	Identify the differ choosing different		of b	ts.	elen	] nents	. De:	scrib	e key	/ tac	tics i	n 12M	CO3	L1
6.	Describe some associations from		-			ues	in le	vera	ging	seco	ondar	y 12M	CO4	L1
7.	Define brand audi	t. Outline t		INIT- o ma Of	ain ste	] eps ir	n cond	ductir	ng a b	oranc	laudit	. 12M	CO3	L4
8.	Explain the follow (i) Interbrand, (ii) I	0			•••		es:					12M	CO2	L2
9.	Outline the key sto	eps in dev		JNIT- ng a Of	bran	] d arc	hitect	ture s	strate	gy.		12M	CO4	L4
10.	Paraphrase the ac extensions.	dvantages	, disa			s and	d key:	s to s	ucce	ssful	brand	d 12M	CO3	L2