X/	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:75
QY	EXTERNAL EXAMINATION – OCTOBER 22	
	S.Y.B.M.S SEMESTER - III	
	SUBJECT: FOUNDATION COURSE - III (Environmental Management)	
	Time: 2 ¹ / ₂ hours	
Q1A)	Multiple Choice Questions (any 8 out of 10)	8 marks
1.	The outermost layer of the Earth is known as the	
	a) Inner Core b) Outer Core c) Crust d) Mantle	
2.	Waste collected from metropolitan cities, small cities and towns is classified as	
	a) Rural b) Urban c) Municipal d) Industrial	
3.	The concept of 'sustainable development' was for the first time discussed in UN	
	Conference on Environment and Development held in	
	a) Japan b) Rio de Janeiro, Brazil c) China d) Switzerland	
4.	Which type of energy generation power plant releases radioactive materials?	
	a) Nuclear b) Hydroelectric c) Solar d) Coal-burning	
5.	Houses, malls, towers, buildings, rails and roads, religion, etc. are all examples of	
	the environment.	
6.	a) Cultural b) Physical c) Physiological d) Geological The practice of converting waste materials into product of greater value is called as	
	The product of converting waste materials into product of greater value is called as	а.
	a) Recycling b) Downcycling c) Upcycling d) Overcycling	
7.	The movement which involved women hugging the trees to stop them from being	
15	axed is well known as	
e E	a) Chipko Andolan b) Save the Earth Movement c) Save the Silent Valley	1 1 1 1 10 1 10 1
8.	Movement d) Koel Karo Struggle	
0.	A fuel that is produced through contemporary biological process is called as a	
8 8 ⁸ 1	a) Artificial fuel b) Inorganic fuel c) Biofuel d) Non-bio fuel	
9.	Plants produce their own food and hence they are called as	
	a) Herbivores b) Carnivores c) Heterotrophs d) Autotrophs	
10.	are the early warnings for the oncoming cyclones that generate into	
м 10	the seas and gradually approach the coasts.	
	a) Tsunamis b) Floods c) Landslides d) Storms	· · · · · · · · · · · · · · · · · · ·
Q1B)	True or False (any 7 out of 10)	7 manl-
1.	It has been observed that the developing countries are the main culprits responsible	7 marks
~	for the high levels of GHG emissions in the atmosphere.	
2.	The term 'green' has become a symbol of eco-friendly policies, practices or	
	products.	
3.	At every trophic level, 30% of energy is transferred to the next trophic level.	
4.	The term 'anthropogenic waste' means waste generated by micro-organisms.	
5.	Tsunamis are very high sea-waves which generate into the seas/ oceans on account	8
6.	of very intense earthquake. Farmers who have taken organic farming systematically and doing it for business	а
0.	purpose are certified organic farmers.	
7.	Tidal energy is a form of non-conventional energy.	

8.	Environmental protection is the responsibility solely of the government.	
9.	The goal of National parks and Wild life sanctuaries is to conserve wild life.	S
10.	A fuel that is produced through contemporary biological process is called as a biofuel.	
Q2 A	Define Environment. Explain the abiotic components of the environment.	
Q2 B	What is meant by Land Degradation? Examine the causes of land degradation.	8 Marks
	OR	7 Marks
Q2 P	What is a Disaster? Explain the disaster management cycle.	
Q2 Q	Explain the Water Cycle with the help of a diagram.	8 Marks
	i de la contra de	7 Marks
Q3 A	Explain the process of obtaining environmental clearance for establishing and operating industries in India.	8 Marks
Q3 B	What are the advantages and disadvantages of using solar energy?	7 Marks
	OR	/ IVIAI KS
Q3P	What is Green Marketing? Explain its benefits.	8 Marks
Q3 Q	Explain the concept of Carbon Trading with the help of an example.	7 Marks
Q4 A	What are Resources? Explain the characteristics of natural resources.	8 Marks
Q4 B	Explain the causes and effects of Air Pollution.	7 Marks
	OR	/ 1/141 h5
Q4P	Discuss the salient features of Water Act, 1974.	8 Marks
Q4 Q	Discuss in brief the concept of eco-friendly packaging.	7 Marks
Q5 A	What is Eco-tourism? Highlight the various Do's and Don'ts of eco-tourism.	9 M
Q5 B	Discuss in detail about Biomedical Waste Management.	8 Marks 7 Marks
	OR .	
Q5	Write Short Notes On (any 3)	15 Marks
1	Food Chain and Food Web	
2	E-waste	* 1
3	Environmental Audit	
4	Organic Farming	2
5	Three pillars of sustainability	

	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:75
	EXTERNAL EXAMINATION – OCTOBER 22	
	S.Y.B.M.S SEMESTER - III	
	SUBJECT : Accounting for Managerial Decisions	
	Time : 2 ¹ / ₂ hours	
Q1A)	Multiple Choice Questions (any 8 out 0f 10)	
1.	Quick assets is equal to	8 marks
	A) CA- (Stock-Prepaid Expenses)	
	B) CA-(Stock + Prepaid Expenses)	
	C)CA+(Stock-Prepaid Expenses)	* 34 S
	D) CA+(Stock + Prepaid Expenses)	· · · ·
2.	Long Term Loans are shown in the vertical financial statement as	
	A) Current Assets B) Loon Funds C) Investments D) C	
3.	A) Current Assets B) Loan Funds C) Investments D) Current Liabilities In common size analysis, the items in the income statement are expressed as a	
	percentage of	
		5. st
	A) Total Assets B) Net Sales C) Total Expenses D) Gross Sales	a. Xi
4.	Advance received are shown in the vertical financial statement as	
	A) Part Of Investment B) Part Of Loans And Advances	
5.	C) Part Of CA D)Part Of CL	2
5.	Return on capital employed is	
	A) Balance sheet Ratio B) Revenue Statement Ratio C) Combined Ratio D) None Of	
	These	i ta a i
6.	Return on equity is given as	
	A) NPAT/Proprietors Funds*100	
	B) NPAT-Preference Dividend/Paid Up Equity Capital*100C) NPBT/Capital Employed*100	
	D) Retained Earning/Capital Employed *100	
7.	Sources of credit information include	
	A) Track Checking B) Credit Bureau C) Bank Reference D) All of the Above	
8.	Goodwill written off is in cash flow statement as per AS-3.	
17 - 1 1		
	A) Added to book profitB) Deducted from Book ProfitC) IgnoredD) Treated as cash out flow	
9.	C) Ignored D) Treated as cash out flow Capital Gearing Ratio consists of	••••••••••••••••••••••••••••••••••••••
	A) Capital Employed B) Capital With Only Interest C) Capital With No Interest	* * * *
	D) Capital With Interest And Dividend	
10.	Shortage of Working Capital results in	2
ł	A) Poor Credit Raking B) More Cash Discount	. 4
	C) Gross Working Capital D) None of These	

Q1B)		false (anv	7 out of 1	0)						
1.	while comparative an	alysis show	vs size of	change trend an	alvaia abarro	1.	7 marks			
	While comparative analysis shows size of change, trend analysis shows direction of change. Capital employed = Fixed Assets + Investments + Current Liabilities.									
2.	Capital employed = Fin	xed Assets -	+ Investme	ents + Current Liel	ailitian					
3.	meet min and mua mi	II comparise	ons are wit	th the help of Com	mon Size A	1 .				
4.										
5.	5. Goodwill is shown under 'Application of Funds' in the vortical bal									
6.	Starr roun witten on is	s added back	to net nro	fit for computing	balance shee	et.				
7.	The route route INI F	1 / Sales	1()()		cash from op	erations.				
8.	High Stock turnover ra	tio indicates	higher C(JGS						
9.	Standard Current ratio	is 2:1.			•					
10.	Creditors Turnover Rat	io is a com	osite ratio							
Q2 A	From the following deta	ails you are	required to	prepare Compare	tive Dolongo	-1				
	vertical form.	and the second		propute compare	auve Dalance	sneet in	15 Marks			
		Balance	e sheet of	Winchester Ltd						
	Particulars	2020	2021	Particulars	2020	2021	2 · · · ·			
	Equity Share Capital	2,40,000	3,20,000		80,000	2021	* * * ***			
×	10% Preference	1,20,000	1,00,000		1,60,000	1,64,000				
4	Capital		••••	×	1,00,000	1,70,000				
	Capital Reserve		30,000	Plant	64.000	a 2 a				
	General Reserve	32,000	40,000		64,000	01000				
2 C - 1	P/L A/c	24,000		Debtors	16,000	84,000				
	Creditors	20,000	38,000		1,22,000	1,48,000				
	Proposed Dividend	34,000		Bills receivable	62,000	87,000				
	Bills Payable	16,000	13,000		16,000	24,000				
. s. j	Bank Overdraft	24,000	29,000		12,000	24,000				
	Provision for tax	32,000	40,000	Preliminary	18,000					
		,	10,000	Expenses	2,000					
	Provision for	10,000	12,000	DAPOIISUS						
	Doubtful Debts		,000		* * · · · · · ·					
		5,52,000	7,01,000		5,52,000	7,01,000				
			OR	,	0,02,000	7,01,000				
2 P	Prepare Common Size St	tatement for	the follow	ving:			8 Marks			
	Particulars	2020		articulars	2020	*	o warks			
	To Cost of Sales	2,00,00	0 By sal	es	3,00,000					
	To salaries	20,00			10,000					
	To office rent	10,00			10,000					
	To advertising Exp	30,00								
	To travelling exp	15,00				6				
	To income tax	5,00			·					
[To Net Profit	30,00				5 - 1 - A				
		3,10,00	0		2 10 000					
2Q I	From the following prepa	re vertical r	evenue sta	tement and tran 1	3,10,000					
I	Ltd. for all the years		evenue sta	tement and trend a	malysis of the	e Welma 7	/ Marks			
	Particulars	March	2010 M	arch 2020 Marc	1 2021		9 0			
1	Sales	1,00,00		arch 2020 Marc	ch 2021					

10	(-) Cost of Sales	60,000)	90.	000	1,20,	000			
	Gross Profit	40,000			000	80,00				
	(-) Expenses	10,000	·	00,	000	00,00	/0			
	Management Expense	s 10,000		10	000	10,00	0			
	Sales expenses	20,000			000.	30,00				
	Bad Debts	5,000	·	5,0		5,000				
	Income tax	1,000		8,0		15,00				
	income tax	1,000	1.76	0,0	00 [15,00		l		
Q3 A	The following are the s	ummorize	d final a	0000	unte of Wil	kinso	n I td			15 Mark
ZJ A	Liabilities	unnina izc	1		Assets	KIIISO	1	s		15 Mark
	Equity capital (of Rs	10 anab)	70,0		Fixed Ass	ota	90,00			
	Reserves	IU cacil)	80,0		Current A		1,10,00			
	8% Debentures		22,0		Current A		52,00			gene in the second s
*	Current Liabilities		22,0		Current A	55015	52,00			
	Provisions		54,0			·;				
	FIOVISIONS						2 52 00			× , * *
			2,52,0	00			2,52,00			
			D	n						
	Particulars		and the second se		rticulars	-	Rs			
	Opening Stock		44,000	Sa			0,000			
	Purchases		84,000	Cl	osing Stock		16,000			
	Wages		40,000	•						н н
	Factory Expenses		32,000							
	Administrative Exper	nses	8,000				11 - Sa - S	· · .		8 [*]
	Selling Expenses		6,000							* »
	Managerial Remuner	ation	2,000			* 1 °				
	Transfer to Reserves		2,000							1
	Income Tax		22,000			_	<u></u>			
	Proposed Dividend	·	6,000	1. S.						
	Balance c/f		10,000							
		A second second	,56,000			í	56,000			
	Without preparing vert		cial state	mer	nts calculate	e				
	i) Debtors Turnover I	Ratio								
	ii) Debtors Velocity									. e
	iii) Creditors Turnover	ratio					× .			đ
	iv) Creditors Velocity	7. 1. I.D.					· · · · · · · · · · · · · · · · · · ·			
	v) Stock to Working (•						
	vi) Administrative exp									
6 B	vii) Selling & Distribut viii) Liquid Ratio	ion Exper	ise Rain)						
	ix) Stock Turnover rat	io								
	x) Debt Equity Ratio	10								
••	x) Debt Equity Ratio	C. E. Martin	0	D					-	
O2D	The following figures are	hudgeted			$2014' \text{ of } D_{24}$	ato I d	d			8 Marks
Q3P	Particulars Rs		tor the y	car .	2014 01 101	aio Ll	.u.			o wiarks
		0		e)						
	Sales 18,00,00									
	Raw materials 7,20,000			1			5			
	Labour 5,40,000								51	
	Overheads 1,80,000									

i

	Total cost 14,40,00	00	a Dama			
	Profit 3,60,000		a. Raw m b. Product	aterials carried in sc	ock for 1 month	
	5,00,000	,	D. Product	ion cycle takes 1 m	onth	
	month		c. Finishe	d goods remain in	n stock for ½	
		custom in th	· · · · · · · · · · · · · · · · · · ·			
	credit of 3 r	custom m m	he market for the	ne purchases and sa	les to be given	05
		monus	· .			
	e. 25% of sale	es are for cas	sh and balance	credit		1 K 2
	f. Cash on har	nd is estimat	ted at Rs 85,000), .	ч,	
Q3 Q	Calculate from the fall					
₹- २	Calculate from the foll a) Current ratio	owing detail	s of Akasa Ltd.			7 Marks
			Particulars	Rs		
	b) Liquid ratio	Store -	Stock			3
	c) Creditors turnover	ratio	Debtors	1,00,000		
	d) Debtors turnover ra	itio -	Cash	1,40,000		
	e) Stock turnover ratio	D		1,40,000		
		Contraction Design Street St.	Bank overdraft	1,00,000		
ал 2 ^{- 4}		and the second second second	creditors	30,000		
			Outstanding	10,000	880 A. 	
			expenses	· · · · ·	с. ¹	
			Total purchases	6,60,000		
1	17.17.1					
4 A	Vetal Ltd. has the following	g balance a (01.01.2014:			8 Marks
				-g		o warks
	Particulars			с. н		
×	Fixed Assets	15,00,000)		л но 2	
	Less: Depreciation	5,00,000	10,00,000			
	Bank		87,500			
	Other Current Assets		6,25,500			
	Current Liabilities		2,50,000			
			2,50,000	· •		
	Next year's estimate are:	· · · · · · · · · · · · · · · · · · ·				
	(a) The company will ac	quire fixed	orgeta anati			
	() Pully Will de	quile lineu				
	machine for Rs 70 000	costing D	1 50 000 m	Rs 2,50,000 after	selling one	
	machine 101 1C5 /0,000), costing Rs	s 1,50,000 on v	Rs 2,50,000 after which depreciation	r selling one provided will	
	amount to Rs 90,000.	, costing R	5 1,50,000 on v	which depreciation	provided will	
	amount to Rs 90,000. (b) The net profits will be l	Rs. 75.000 a	fter providing f	which depreciation	provided will	
	amount to Rs 90,000. (b) The net profits will be 1 (c) Current assets and curr	Rs ,75,000 a rent liabiliti	fter providing f	which depreciation	provided will	
	amount to Rs 90,000. (b) The net profits will be l	Rs ,75,000 a rent liabiliti	fter providing f	which depreciation	provided will	
	 amount to Rs 90,000 (b) The net profits will be 1 (c) Current assets and currestimated to be Rs7,50, 	Rs ,75,000 a rent liabilitio 000 and Rs	fter providing f es (other than 1 4,00,000 respec	which depreciation por a depreciation of pank balance) at 31 tively.	provided will Rs1,50,000. .12.2014 are	
	 amount to Rs 90,000 (b) The net profits will be I (c) Current assets and currestimated to be Rs7,50, At the end of the accounting 	Rs ,75,000 a rent liabilitio 000 and Rs	fter providing f es (other than 1 4,00,000 respec	which depreciation por a depreciation of pank balance) at 31 tively.	provided will Rs1,50,000. .12.2014 are	
	 amount to Rs 90,000 (b) The net profits will be 1 (c) Current assets and currestimated to be Rs7,50, 	Rs ,75,000 a rent liabilitio 000 and Rs	fter providing f es (other than 1 4,00,000 respec	which depreciation por a depreciation of pank balance) at 31 tively.	provided will Rs1,50,000. .12.2014 are	
	 amount to Rs 90,000. (b) The net profits will be I (c) Current assets and currestimated to be Rs7,50, At the end of the accounting Calculate the cash flows from 	Rs ,75,000 a rent liabilition 000 and Rs ng year, the m operations	fter providing f es (other than 1 4,00,000 respec company depo s and investing	which depreciation por a depreciation of pank balance) at 31 tively.	provided will Rs1,50,000. .12.2014 are not the bank. ar 2014.	
BI	 amount to Rs 90,000. (b) The net profits will be I (c) Current assets and currestimated to be Rs7,50, At the end of the accounting Calculate the cash flows from norder to increase the sales 	Rs ,75,000 a rent liabilition 000 and Rs ng year, the m operations	fter providing f es (other than 1 4,00,000 respec company depo s and investing	which depreciation por a depreciation of pank balance) at 31 tively.	provided will Rs1,50,000. .12.2014 are not the bank. ar 2014.	7 Marks
BI	 amount to Rs 90,000. (b) The net profits will be I (c) Current assets and currestimated to be Rs7,50, At the end of the accountin Calculate the cash flows from order to increase the sales proposes the following: 	Rs ,75,000 a rent liabiliti 000 and Rs ng year, the m operations from norma	fter providing f es (other than 1 4,00,000 respec company depo and investing al Rs 2.4 lakhs p	which depreciation por a depreciation of pank balance) at 31 tively.	provided will Rs1,50,000. .12.2014 are not the bank. ar 2014.	7 Marks
BI	 amount to Rs 90,000. (b) The net profits will be I (c) Current assets and currestimated to be Rs7,50, At the end of the accounting Calculate the cash flows from order to increase the sales proposes the following: Credit period in days 	Rs ,75,000 a rent liabiliti 000 and Rs ng year, the m operations from norma	fter providing f es (other than 1 4,00,000 respec company depo s and investing	which depreciation por a depreciation of bank balance) at 31 tively. Disits all the cash in activities for the year over annum, the mana	provided will Rs1,50,000. .12.2014 are not the bank. ar 2014.	7 Marks
BI	 amount to Rs 90,000. (b) The net profits will be I (c) Current assets and currestimated to be Rs7,50, At the end of the accountin Calculate the cash flows from order to increase the sales proposes the following: Credit period in days Existing 30 	Rs ,75,000 a rent liabilition 000 and Rs ing year, the m operations from normations Sales (Rs	fter providing f es (other than 1 4,00,000 respec company depo and investing al Rs 2.4 lakhs p	which depreciation p or a depreciation of pank balance) at 31 tively. osits all the cash ir activities for the yea per annum, the mana Contribution(Rs i	provided will Rs1,50,000. .12.2014 are not the bank. ar 2014.	7 Marks
BI	 amount to Rs 90,000. (b) The net profits will be I (c) Current assets and currestimated to be Rs7,50, At the end of the accounting Calculate the cash flows from order to increase the sales proposes the following: Credit period in days 	Rs ,75,000 a rent liabilition 000 and Rs ing year, the m operations from normations Sales (Rs 2	fter providing f es (other than 1 4,00,000 respec company depo s and investing al Rs 2.4 lakhs p in lakhs)	which depreciation j or a depreciation of pank balance) at 31 tively. osits all the cash in activities for the yea per annum, the mana <u>Contribution(Rs i</u> 0.8	provided will Rs1,50,000. .12.2014 are not the bank. ar 2014.	7 Marks
BI	 amount to Rs 90,000. (b) The net profits will be I (c) Current assets and currestimated to be Rs7,50, At the end of the accountin Calculate the cash flows from order to increase the sales proposes the following: Credit period in days Existing 30 	Rs ,75,000 a rent liabilition 000 and Rs ing year, the moperations from normations Sales (Rs 2 2.	fter providing f es (other than 1 4,00,000 respect company depo and investing al Rs 2.4 lakhs p in lakhs) .4	which depreciation p or a depreciation of pank balance) at 31 tively. osits all the cash ir activities for the yea per annum, the mana Contribution(Rs i	provided will Rs1,50,000. .12.2014 are not the bank. ar 2014.	7 Marks

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	Policy IV 9	0	2.64		0.88		T T
	Pretax return is @2	20%. Evaluat	e the credit p	policies and ad	vise the manage	tement	1 · · ·
O 4D							
Q4P	From the following following Balance s	information,	prepare a Ca	sh Flow State	ment as nor A	2 from 41	1020
	0	heet of Pilot	Ltd		ment as per Ac	-3 from the	15 Mark
	Particulars	2015	2016	Particulars	2015	2016	
	Equity Capital	2,00,000	2,00,000	Land	50,000		
	9% Pref Capital	1,50,000		Building	1,50,000	50,000	
	General Reserve	1,00,000	1,22,500		1,50,000	1,35,000	•
					1,50,000	1,35,000	
	10% Debentures	50,000	75,000	Furniture	50,000	70.000	
					50,000	70,000	
	Creditors	75,000	1,00,000	Stock	1,00,000	1,50,000	2 2
	Bills Payable	25,000		Debtors	1,00,000	1,50,000	
	Tax Payable	50,000	75,000		50,000	70,000	
		6,50,000	7,60,000		6,50,000		a
					0,50,000	7,60,000	
5 A	Calculate the cash fr			1.0.0	• 1		
5 A	Calculate the cash from			om the followi	• 1		8 Marks
5 A		om Investing	activities fro	a.,	ng information		8 Marks
5 A	Partic	om Investing	activities fro	2017	ng information 2018		8 Marks
5 A	Partic Equity Share Capita	om Investing culars ll	activities fro	2017 2,40,000	ng information 2018 3,20,000		8 Marks
5 A	Partic	om Investing culars ll	activities fro	2017 2,40,000 1,20,000	ng information 2018 3,20,000 1,00,000		8 Marks
5 A	Partic Equity Share Capita 10% Preference Sha Debentures	om Investing culars al are Capital	activities fro	2017 2,40,000 1,20,000 5,00,000	ng information 2018 3,20,000		8 Marks
5 A	Partic Equity Share Capita 10% Preference Sha Debentures i) Preference shar	om Investing culars al are Capital es were redee	activities fro	2017 2,40,000 1,20,000 5,00,000 2	ng information 2018 3,20,000 1,00,000 3,00,000		8 Marks
	Partic Equity Share Capita 10% Preference Sha Debentures i) Preference shar ii) Interim dividen	om Investing culars al are Capital es were redee d of Rs 35,00	activities fro	2017 2,40,000 1,20,000 5,00,000 5 premium during the year	ng information 2018 3,20,000 1,00,000 3,00,000		8 Marks
	Partic Equity Share Capita 10% Preference Sha Debentures i) Preference shar ii) Interim dividen	om Investing culars al are Capital es were redee d of Rs 35,00	activities fro	2017 2,40,000 1,20,000 5,00,000 5 premium during the year	ng information 2018 3,20,000 1,00,000 3,00,000		
5 A 5 B	Partic Equity Share Capita 10% Preference Sha Debentures i) Preference shar ii) Interim dividen Explain trend analysis	om Investing culars al are Capital es were redee d of Rs 35,00 s. Elucidate it	activities fro	2017 2,40,000 1,20,000 5,00,000 5 premium during the year	ng information 2018 3,20,000 1,00,000 3,00,000		8 Marks
5 B	Partic Equity Share Capita 10% Preference Sha Debentures i) Preference shar ii) Interim dividen Explain trend analysis Write Short Note	om Investing culars al are Capital es were redee d of Rs 35,00 s. Elucidate it s On (any	activities fro	2017 2,40,000 1,20,000 5,00,000 5 premium during the year	ng information 2018 3,20,000 1,00,000 3,00,000		7 Marks
5 B 05	Partic Equity Share Capita 10% Preference Sha Debentures i) Preference shar ii) Interim dividen Explain trend analysis Write Short Note	om Investing culars al are Capital es were redee d of Rs 35,00 s. Elucidate it s On (any	activities fro	2017 2,40,000 1,20,000 5,00,000 5 premium during the year	ng information 2018 3,20,000 1,00,000 3,00,000		7 Marks
5 B 05 1	ParticEquity Share Capita10% Preference ShaDebenturesi) Preference sharii) Interim dividenExplain trend analysisWrite Short NoteCash flow from invest	om Investing culars al are Capital es were redee d of Rs 35,00 s. Elucidate it s On (any ting activity	activities fro emed at 10% 00 was paid of ts advantages OR 3)	2017 2,40,000 1,20,000 5,00,000 5 premium during the year	ng information 2018 3,20,000 1,00,000 3,00,000		
5 B 05 1 2	Partic Equity Share Capita 10% Preference Sha Debentures i) Preference shar ii) Interim dividen Explain trend analysis Write Short Note	om Investing culars al are Capital es were redee d of Rs 35,00 s. Elucidate it s On (any ting activity nalysis	activities fro	2017 2,40,000 1,20,000 5,00,000 5 premium during the year	ng information 2018 3,20,000 1,00,000 3,00,000		7 Marks
5 B 05 1 2 3 4	ParticEquity Share Capita10% Preference ShaDebenturesi) Preference sharii) Interim dividenExplain trend analysisWrite Short NoteCash flow from investLimitations of ratio and	om Investing culars al are Capital es were redec d of Rs 35,00 s. Elucidate it s On (any ting activity nalysis ng	activities fro emed at 10% 00 was paid of ts advantages OR 3)	2017 2,40,000 1,20,000 5,00,000 5 premium during the year	ng information 2018 3,20,000 1,00,000 3,00,000		7 Marks

	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:7
	EXTERNAL EXAMINATION – OCTOBER 22	
	S.Y.B.M.S SEMESTER - III	
	SUBJECT : IT in Business' Management - I	
	Time : 2 ½ hours	
Q1A)	Multiple Choice Questions (any 8 out 0f 10)	
1.	The term "" refers to something people can modify and share.	8 marks
	a) Open Source b) Shareware	
-	c) Close Source c) Freeware	
2.	A Database is an organized collection of	
	a) Data b) information	
: 	c) programmes d) virus	
3.	To create new document is shortcut key.	1
	a) $Ctrl + A$ b) $Ctrl + C$	
	c) $Ctrl + N$ c) $Ctrl + H$	
4.	In HTTPS- S means	
	a) http safe b) http soft	
	c) http secure d) http state	1 A
5.	is a collection of web pages maintained by a single person or	5 P
2	organization that are linked with each other to form a single body of information.	
	a) web page b) website	
	c) web server d) web client	
6.	Converts all characters in a supplied text string to upper case.	
2 1	a) CAPS b) SMALL	
7.	c) LOWER d) UPPER	
/.	gives your readers instant access to information in another part of the same document.	
· · ·		
а	a) Hyperlink b) Mail Merge c) Spell check d) smart art	
8.		
	is a financial exchange that takes place online between buyer and sellers.	
	a) Digital Signature b) IDS	
	c) VPN d) Electronic Payment System	
9.	of the information can be maintained by implementing proper access	
	controls through hardware and software.	
	a) Integrity b) Confidentiality	
	c) Availability d) Copyright	
10.	means the buying and selling of goods and services through wireless	
	handheld devices such as cellular, telephone or handheld and smartphones.	
	a) B2B b) M-Commerce	·
	c) Webserver d) E-banking	1
110)		
<u>21B)</u>	State whether True or False (any 7 out 0f 10)	7 marks
1.	Business Intelligence system provide information to the organization that is not	
	directly available from operational support systems. EIS is a type of management information system intended to facilitate and support	
2.		

3.	Information technology is same as information system.	1
4.	Cui + 5 is use to select document	
5.	B2B e- commerce refers to the selling and buying of good and in the	
6.	A Router is the most basic networking device that connect multiple	
	devices logemer	
7.	A MAN spans a large geographic area such as a state province	
8	Electronic Data Interchange is the computer-to-computer exchange of routine	
•.	ousness data between trading partners in standard data formate	
9.	Real time processing is data processing that occurs as the user enter in the data or a command	
		а ,
10.	Hacking refers to the technique or process by which gain access to a computer	
	system.	
·		· · ·
Q2 A	Compare Management Information System with Executive Information System?	
Q2 B	What is difference between Data, Information and knowledge?	8 Marks
	OP	7 Marks
Q2 P	What is Digital Economy? Explain the steps taken by India to move toward Digital Economy?	
		8 Marks
Q2 Q	Explain the Concept of EDI? Its Advantage and Disadvantages?	
e (c	A Disadvantages?	7 Marks
Q3 A	What is IP Address? What is URL?	
Q3 B	Explain different types of computer network with suitable example?	8 Marks
	OR	7 Marks
Q3P	What is Mail merge? Explain steps to add mail merge to Document?	
Q3 Q	Explain the difference between VLOOKUP and HLOOKUP?	8 Marks
	A MARINE SERVICEN VLOOKOF and HLOOKUP?	7 Marks
Q4 A	Explain in Brief Business Revenue model on Revenue?	
Q4 B	Explain the concept of Email and how to write professional email?	8 Marks
	CD CD CONCEPT OF Email and now to write professional email?	7 Marks
Q4P	OR Explain LAN, MAN and WAN?	
Q4 Q	What are benefits and drawback of M-commerce?	8 Marks
	and the openents and the woack of M-commerce?	7 Marks
Q5 A	What is Risk Mitigation? Explain its Strategies?	
Q5 B	What are the various security measures in Q	8 Marks
<u>`</u>	What are the various security measures in Cross Boarder Financial transaction?	7 Marks
Q5	OR Write Short Notes On (any 3)	
$\frac{\sqrt{3}}{1}$	Open Source Software	15 Marks
2	Flectronic Doumont Courts (FDG)	
3	Electronic Payment System(EPS)	
<u> </u>	Header and Footer.	
5	Digital Organization	
3	Types of Threats to Computer System	

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	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:7
	EXTERNAL EXAMINATION - OCTOBER 22	11111 h3./.
	S.Y.B.M.S SEMESTER - III	
	SUBJECT : ORGANISATIONAL BEHAVIOUR and HRM	1
	Time : 2 ½ hours	
21A)	Choose the correct alternative (any 8 out of 10)	
1)	Organisational behaviour is	8 Marks
1)	a) Only art	e ter a
	b) Only science	
	c) Art as well as science	
	d) A separate discipline	а. ¹
2)		
<i>2</i>)	group is normally formed to solve a problem a) Command	× .
	b) Task	
	c) Ingroups	
	d) Formal	
3)		
5)	The managerial orientation of model is money . a) Authoritarian	
	b) Custodial	
		·
	c) Supportived) Collegial	a ka
4)		
יי	is also referred to as Manpower Planning a) Human Resource Management	· · · ·
	b) Human Resource Planning	
	c) Human Resource Development	
	d) Employee Attrition	
5)		
5)	Planning is a	
	2) Operative	•
	3) Advisory	
	4) Executive	
6)	is done to adjust human resource demand and supply.	
•)	a) Human Resource Management	
	b) Human Resource Planning	
	c) Human Resource Development	
	d) Employee Attrition	÷ .
7)	means performance appraisal is influenced by one positive factor	. •
•)	considered while rating employees.	
2	a) Halo Effect	
	b) Horn Effect	s ed
	c) Primacy Effect	÷
	d) Recency Effect	•
	d) Recency Effect	

i

	8) is linked to an 1	
	 a) Incentives 	
	b) Perquisites	
	c) Fringe Benefits	
	d) Allowances	
'	communication is very flexible in notice	м
	b) Informal	2
	c) Both formal as well as informal	м
	d) None of the above	
1		
	a) Irreversible	
	b) Inelastic	
	c) Irreplaceable	
	d) All of the above	
015		
Q1B)	State whether True or False (any 7 out of 10)	
1.	individuals, group, structures are the three 1 (7 Marks
2.	Organisation behaviour does not adopt a multi- disciplinary approach .	. ×
3.		
4.	and and beletillon is done to an	
5.	and the organisation has such	
	HRD ensures that the organisation has such competent human resource to achieve its desired goals and objectives.	
6.	Human Resource Management is resource and the	N 100
7.	Surary is given to people who do manual wast	
8.	Sou degree appraisal is a traditional mathe 1 c	
9.	and the fill take fill or contraction of	
10.	Boundary less organisation is a new type of organisational design	
	e new type of organisational design	
2A)	Bring out the importance of organisation behaviour.	1
2 B)	Explain the stages involution of a station benaviour.	8 Marks
	Explain the stages involved in group formation	
(C)	Bring out the historical Article	7 Marks
D)	Bring out the historical evolution of organisational behaviour	0 1/
	Distinguish between Traditional and Modern Learning organisations.	8 Marks
		7 Marks
A)	Explain the process of communication	0 1 4
	Bring out the reasons for downsizing,	8 Marks
	, second s	M 3 F -
B)	OD	7 Marks
B) C)	OR Bring out the scope of Human Resource Management Constraints	
A) B) C) D)	OR Bring out the scope of Human Resource Management function . State the objectives of Human Resource development function	7 Marks 8 Marks 7 Marks

Q4A)	State the factors that affect the process of Human Resource Planning.	1035
Q4 B)	Bring out the objectives of wages and salaries administration	8 Marks
- /	· · · · · · · · · · · · · · · · · · ·	7 Marks
040	OR	
Q4C)	Bring out the advantages and limitations of incentives	8 Marks
Q4 D)	Explain the stages in career development	7 Marks
Q5A)	Distinguish between formal and informal groups	8 Marks
Q5 B)	What are the requisites of an incentive plan?	7 Marks
	OR	/ WIAFKS
Q5)	Write Short Notes on (any 3)	15 Marks
1.	Cross Cultural Dynamics	15 Marks
2.	Time Management	
3.	Global HR Strategies	
4.	Process of Performance Appraisal	
5.	Key Result Areas	
		×

	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:75
	EXTERNAL EXAMINATION – OCTOBER 22	
	S.Y.B.M.S SEMESTER - III	
	SUBJECT : Advertising	
	Time : 2 ½ hours	
Q1A)	Multiple Choice Questions (any 8 out 0f 10)	8 marks
1.	I'm lovin' it" is a tagline of	U mai no
	a. Pizza Hut b McDonald c KFC d Dominos	
2.	Amitabh Bachchan promoting ICICI Bank is an example of	
	a. puffery	
	b. classified	
-	c. surrogacy	
8	d. institutional	
3.	Ads that use a focus on the dominant traits of the product or service.	-
	a. negative appeal	
	b. fearful appeal	
	c. feature appeal	
	d. anger appeal	. *
4.	Celebrity Brand Endorser of KALYAN JEWELLER brand is	
<i>a</i>	a. Amitabh Bachchan	
	b. Vinod Khanna	6 N
	c. Siddhart Malhotra	8
8	d. Rajesh Khanna	s. "
5.	Inadvertising cartoons, puppets, or other types of fictional characters	
	may be used.	
	a. non-fiction	
	b. animated .	
	c. non-technical	a e 2
	d. humour	
6.	is a special design of the advertiser or its products which is used to	
	facilitate identification.	
	a. tagline	
	b. slogan	
	c. logo	
7	d. jingle	
7.	Essential of Good Copy is a. clarity	
	b. confusing	
25	c. rigid	
	d. complicated	
8.	In this type, informal language may be used to convey the message.	
0.	a. Colloquial Copy	
	b. Personality Copy	5
	c. Topical Copy	
	d. Narrative Copy	
9.	The TVC of Fair and Lovely shows that only fair complexion gives you the path to	
).	success is an example of	
	a. Subliminal b. surrogacy c. classified dindustrial	

10.	The tagline of Airtel is	
	a. Try all, then choose the best	
	b. Its Hot	5
	c. The King of Good Times	er.
	d. Bleed Blue	
010	Of the star True on Folge (ony 7 out of 10)	7 marks
Q1B)	State whether True or False (any 7 out 0f 10)	
1.	Advertising is paid form of communication. Creativity is becoming one of the basic condition for the success of	-
2.		
	Advertising. Advertising is an element of marketing mix.	
3.	Copy testing evaluates advertisement on demographics	1
4.	Sales promotion includes various techniques such as discounts and free gifts.	2
5.	Ad agency consists of clerical staff only.	2
6.	Industrial advertising is also known as B2C advertising.	
7.	Emotional appeal is logic based appeal.	
<u>8</u> 9.	Jingles are short phrases that communicate descriptive information about brand.	
<u>9.</u> 10.	The time frame of advertising is fixed nd specially defined.	
10.		
Q2 A	Discuss various types of advertising.	8 Marks
Q2 B	What are the various methods of budgeting?	7 Marks
Q D	OR	
Q2 P	Discuss ethics and laws in advertising.	8 Marks
Q2 Q	Explain role of different elements of advertising.	7 Marks
<u>x-x</u>		
Q3 A	Explain importance of advertising.	8 Marks
Q3 B	Discuss the elements of TV commercial	7 Marks
	OR	8 Marks
Q3P	Discuss the ways in which advertising agencies are compensated.	7 Marks
Q3 Q	Distinguish between advertising and publicity.	/ WIALKS
		8 Marks
Q4 A	Explain advertising planning process in detail.	7 Marks
Q4 B	Discuss benefits of advertising to business/firms.	/
•	Discuss the integration of advertising with other communication tools.	8 Marks
Q4P	Discuss the integration of advertising with other communication costs	7 Marks
Q4 Q	What are the types of advertising appeals?	
	Explain the career options in advertising.	8 Marks
Q5 A	Explain the concept of creativity and its importance.	7 Marks
Q5 B	OR .	
05	Write Short Notes On (any 3)	15 Marks
<u>Q5</u>	5 M's of advertising	
1	Role of advertising in Product Life Cycle	
2	Digital advertising	
3	OOH	
4	Hierarchy Effects Model	
5		

	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:75
	EXTERNAL EXAMINATION - OCTOBER 22	
	S.Y.B.M.S SEMESTER - III	
	SUBJECT : CORPORATE FINANCE	
2	Time : 2 ¹ / ₂ hours	
Q1A)	Fill in the blanks : (any 8 out 0f 10)	8 marks
1.	is the type of debt security where the whole value of the debentures is	o marks
	converted into equity shares at the issuer's notice.	
2.	is a situation in which actual profits of a company are not sufficient to	
	pay interest on debt and to pay dividends on shares.	a. 14
3.	is a negotiable certificate issued by an international bank to a	
	company against a certain number of shares which are traded on international stock exchange.	
4.	leverage measures the % change in EPS over the % change in EBIT.	
5.	is the rate of return that a project generates.	
6.	The cost of preference share is equal to	
7.	An improper NPV analysis leads to the of projects.	
8.	An occurs when money is withdrawn from a bank account and the	е 1 м.
	available balance goes below zero.	A are a
9.	leverage exists only when there are fixed operating costs.	
10.	When bonds are purchased at a, the investor pays more than the face	
	value upfront.	
01D		
Q1B)	State whether following statements are True or False : (any 7 out 0f 10)	7 marks
1.	Corporate Finance is used for expansion and diversification.	
2.	Secondary market is the market for fresh issue of shares.	
3.	Interest on public deposits is paid at a fixed rate.	
4.	Leverage is the employment of an asset or a source of finance which the firm pays a fixed return.	
5.	Trading on Equity results in decreasing EPS for the shareholders.	
6.	Financial Breakeven level occurs when EBIT is zero.	
7.	WACC is the overall cost of capital.	
8	Securities are financial assets	
9.	Global Depository Receipt and American Depository Receipt are the same	
9. 10.	Global Depository Receipt and American Depository Receipt are the same. IRR method does not consider the time value of money.	
10.	IRR method does not consider the time value of money.	
	IRR method does not consider the time value of money. Calculate the Operating Leverage , Financial Leverage and Combined Leverage	15 Marks
10.	IRR method does not consider the time value of money. Calculate the Operating Leverage, Financial Leverage and Combined Leverage for the following firms :	15 Marks
10.	IRR method does not consider the time value of money. Calculate the Operating Leverage , Financial Leverage and Combined Leverage for the following firms : Particulars A B C	15 Marks
10.	IRR method does not consider the time value of money. Calculate the Operating Leverage , Financial Leverage and Combined Leverage for the following firms : Particulars A B C Production (in units) 17,500 6,700 31,800	15 Marks
10.	IRR method does not consider the time value of money.Calculate the Operating Leverage, Financial Leverage and Combined Leveragefor the following firms :ParticularsB CProduction (in units)17,5006,70031,800Fixed Cost (Rs.)4,00,0003,50,0002,50,000	15 Marks
10.	IRR method does not consider the time value of money.Calculate the Operating Leverage, Financial Leverage and Combined Leveragefor the following firms :ParticularsB CProduction (in units)17,5006,70031,800Fixed Cost (Rs.)4,00,0003,50,0002,50,000Interest on Loan1,25,000T5,000NIL	15 Marks
10.	IRR method does not consider the time value of money.Calculate the Operating Leverage , Financial Leverage and Combined Leveragefor the following firms :ParticularsCProduction (in units)17,5006,70031,800Fixed Cost (Rs.)4,00,0003,50,0002,50,000Interest on Loan1,25,00075,000NILSelling Price per unit (Rs.)85.00130.0037.00	15 Marks
10.	IRR method does not consider the time value of money.Calculate the Operating Leverage, Financial Leverage and Combined Leveragefor the following firms :ParticularsB CProduction (in units)17,5006,70031,800Fixed Cost (Rs.)4,00,0003,50,0002,50,000Interest on Loan1,25,000T5,000NIL	15 Marks

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Q2	PX Itd dociment		
	PX Ltd. desires to plan its capital structure involving investment of Rs 1,00,00,000. Profit before interest and tax is expected to be 2004	1030	
	1,00,00,000. Profit before interest and tax is expected to be 20% on capital employed. Tax rate applicable is 40%	. 15 Mar	
	employed. Tax rate applicable is 40%.	1	
	The company has following alternative plans for capital structure :		
	Equity capital (Rs. 100 each) 30% 60% 50%		
	15% Loan 50%		
	<u>70% 40% 50%</u>		
	The company expect to have pay-out ratio of 800% p		
	Shares is 10%		
	You are required to evaluate each alternative on the basis of i) EPS ii) Dividend per share. Also suggest alternative which would maximize it is a suggest at the suggest alternative which would maximize it is a suggest at the suggest at th		
	per share. Also suggest alternative which would marine in the basis of 1) EPS 11) Dividend		
2	per share. Also suggest alternative which would maximise shareholders' worth from different criteria.	1. 10 .	
Q3 A	Following information is available relating to AB Ltd. and BC Ltd. Particulars		
		8 Marks	
	AB Ltd. BC Ltd.		
	Equity Share Capital (Equal V 1) Rs. Rs.		
	Equity Share Capital (Face Value Rs. 10)Rs.Rs.12% Preference Shares200 Lakhs250 Lakhs	ŀ	
	1270 Fielerence Shares		
	From alter Tax 50 Lett		
	1 Toposed Dividend		
	Warket Flice per share		
	Calculate : i) Earning per share ii) D/E Deti		
	Calculate : i) Earning per share ii) P/E Ratio iii) Dividend Pay out Ratio iv) Return on Equity Shares.		
Q3 B	The expected returns and Beta of three securities are as follows :		
	Securities	7 Marks	
	Expected Deturns (0() A B C	/ IVIAI KS	
	Expected Returns (%) 18 11 15		
	Beta Highton		
	Beta Factor 17 0 C		
	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 140(
	Beta Factor 17		
03	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market?		
Q3	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market? OR Vision Ltd. is planning an investment in		
Q3	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market? 00R Vision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000. The company has following two investment in the investme	15 Marks	
Q3	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market? 00R Vision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000. The company has following two investment alternatives : Particulars	15 Marks	
Q3	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market? 00 Vision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000. The company has following two investment alternatives : Project M Project N	15 Marks	
Q3	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market? 0 OR Vision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Particulars Project M Project M Project N Investment Iseful Life	15 Marks	
Q3	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market? 0 OR Vision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Project M Project N Investment Rs. 30,00,000 Useful Life	15 Marks	
Q3	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market? 0 OR Vision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Particulars Investment Rs. 30,00,000 Useful Life 5 years Cost of Capital (Discounting Factor) 12%	15 Marks	
Q3	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market? 0R Vision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Project M Project M Project N Investment Useful Life Syears OR Vision Ltd. is planning an investment in new project. The investment budget is Project M Project M Project N Investment Investment Useful Life Syears OR Vision Ltd. is planning an investment in new project. The investment budget is Project M Project N Investment Investment Investment Investment Investment Investment <td c<="" td=""><td>15 Marks</td></td>	<td>15 Marks</td>	15 Marks
Q3	Beta Factor 1.7 0.6 1.2 If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market? 0 OR Vision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Project M Project N Investment Rs. 30,00,000 Rs. 30,00,000 Useful Life Cost of Capital (Discounting Factor) 12% Year 1	15 Marks	
Q3	Beta Factor1.70.61.2If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market?ORVision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : ParticularsProject MProject NInvestmentRs. 30,00,000Rs. 30,00,000Useful Life5 years6 yearsCost of Capital (Discounting Factor)12%12%Year 17,00,0008,00,000Year 210,00,0008,00,000	15 Marks	
	Beta Factor1.70.61.2If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market?ORVision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Particulars InvestmentProject MProject NInvestmentRs. 30,00,000Useful Life5 yearsCost of Capital (Discounting Factor)12%Year 17,00,000Year 210,00,000Year 39,00,000Year 39,00,000	15 Marks	
	Beta Factor1.70.61.2If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market?ORVision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Particulars Project MProject NInvestmentRs. 30,00,000Rs. 30,00,000Useful Life5 years6 yearsCost of Capital (Discounting Factor)12%12%Year 17,00,0008,00,000Year 210,00,0008,00,000Year 39,00,0008,00,000Year 48 00 0008,00,000	15 Marks	
	Beta Factor1.70.61.2If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market?ORVision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Project M Project N InvestmentInvestmentRs. 30,00,000 S yearsRs. 30,00,000 G yearsUseful Life5 years6 years 12%Cash Inflows at the end of the year (in Rs.) : Year 17,00,000 9,00,0008,00,000 8,00,000Year 39,00,000 8,00,0008,00,000 8,00,000Year 48,00,000 8,00,0008,00,000Year 54,00,000 8,00,0008,00,000	15 Marks	
	Beta Factor1.70.61.2If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market?ORVision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Particulars ParticularsProject MProject NInvestmentRs. 30,00,000Rs. 30,00,000Useful Life5 years6 yearsCost of Capital (Discounting Factor)12%12%Year 17,00,0008,00,000Year 210,00,0008,00,000Year 39,00,0008,00,000Year 48,00,0008,00,000Year 54,00,0006,00,000	15 Marks	
	Beta Factor1.70.61.2If the risk free rate is 9% and market returns are 14%, which of the securities are over, under or correctly valued in the market?ORVision Ltd. is planning an investment in new project. The investment budget is Rs. 30,00,000 . The company has following two investment alternatives : Particulars ParticularsProject MProject NInvestmentRs. 30,00,000Rs. 30,00,000Useful Life5 years6 yearsCost of Capital (Discounting Factor)12%12%Year 17,00,0008,00,000Year 210,00,0008,00,000Year 39,00,0008,00,000Year 48,00,0008,00,000Year 54,00,0006,00,000	15 Marks	
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Q4	Blue Label Company Ltd. is considering a project which costs Rs. 5,00,000. The	15 Marks
	estimated scrap value is zero. Tax rate is 55%. The company uses straight line	15 Mains
	depreciation and the proposed cash inflows before depreciation and tax as follows	
	:	
	Year End Cash inflows (Rs.)	
	1 1,50,000	ta a a
	2 2,50,000	
	3 2,50,000	· · · · · · · · · · · · · · · · · · ·
	4 2,00,000	
	5 1,50,000	
	PV Factors against 5 years are :	
	at 12% 3.605	
	at 14% 3.433	
	at 16% 3.274	а. ¹⁷
	If the cost of capital is 12%, would you recommend the acceptance of the project under IRR Method?	
04	OR	
Q4	Noble Ltd. has following capital structure	15 Marks
	Sources Amt (Rs.)	
	Equity shares of Rs. 100 each 20,00,000	
	Retained Earnings 10,00,000	
	10 % Preference Shares 12,00,000	
	8% Debentures <u>8,00,000</u>	
	50,00,000	
		28 - 54 - 54
	The company requires Rs. 25,00,000 to finance expansion programme for which	
	the following alternatives are available :	
	i) Issue of 20,000 Equity shares at a premium of Rs. 25 per share.	9 8
	ii) Issue of 12% Preference shares.	
	iii) Issue of 10% Debentures.	· · ·
8	The expected EBIT is Rs. 20,00,000 and tax rate is 50%.	-
-1	Recommend the best alternative with suitable reason.	
Q5 A	Explain briefly the advantages of Public Deposits.	8 Marks
Q5 B	Explain briefly 'Factoring' as a method of financing.	7 Marks
	OR	
Q5	Write Short Notes On (any 3)	15 Marks
1	Combined Leverage	
2	Cumulative and Non-Cumulative Preference Shares	c .
3	Floatation Cost	· · ·
4	Relationship between Finance Function and Human Resource Function	
5		
3	Capital Expenditure Decisions	

	M.L.DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION – OCTOBER 22	Marks:75
· · · ·	S.Y.B.M.S SEMESTER - III	
	SUBJECT : STRATEGIC MANAGEMENT	
	Time : 2 ¹ / ₂ hours	
Q1A)	Choose the correct alternative (any 8 out of 10)	8 Marks
1)	Process of strategic management starts with	o marks
	a) Strategy Formulation	1
	b) Strategy control	
	c) Strategy Implementation	
	d) Environmental Scanning	
2)	Business policies act as a to an action.	- 10
	a) Reward	
	b) Reference	
	c) Guide	4 · · · · · · · · · · · · · · · · · · ·
	d) Preference	
3)	Henry Mintzberg 5P's of strategy does not include	
5)	a) Ploy	
	b) Position	
	c) Pattern	
4)	d) Philosophy	
4)	Which of the following is a strength ?	
	a) New Markets	
	b) Adequate Financial Resources	
	c) New competition	
	d) Poor trained staff	
5)	Transnational strategy involves	
	a) Low cost and High local response	
	b) High cost and High local response	
	c) High cost and Low local response	
·	d) Low cost and Low local response	
6)	Strategic alliance is a type of growth strategy.	
с. ³ ж.	a) Internal	
· · ·	b) External	
е — ² 2	c) Subjective	
	d) Objective	
7)	The businesses in the Green Zone of GE planning grid must use the	
^N a - e	strategy.	
· •	a) Investment	
~	b) Harvest	
	c) Stability	
	d) Divestment	

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8)	a) Matrix	1
		· · · ·
	b) SBU	
1.1	c) Functional	r.
	d) Network	
9)	control helps organisation to cope up with emerging	
	environmental realities in unstable environment.	
	a) Strategic Leap	
	b) Special Alert	
	c) Premise	2
	d) Implementation	ж
10.	places emphasis on inter-related activities performed in a	
	sequence for production and marketing of a product or service	
	a)Value chain Analysis	
	b) Quantitative Analysis	
	c) Qualitative Analysis	
	d) Comprehensive Analysis	
Q1B)	State whether true of False (any 7 out of 10)	
1.	Policies are applicable to all functional areas of the organisation	7 Marks
2.	Joint goal setting is done in the process of Management by Objectives	fa.
3.	Project implementation starts with conception phase.	
4.	Environmental scanning is a exploratory process.	2 2
5.	GE Planning grid is a nine cell matrix.	
6.	SWOT analysis is also called as ETOP analysis.	
7.	Bargaining power of suppliers is 1:1	
	Bargaining power of suppliers is higher when there are no substitute products available.	
8.	Refreezing is the last step in the change process.	
9.	Strategies are not applicable to the change process.	
10.	Strategies are not applicable to non business organisations	
	The proper analysis of external environment helps to know the strengths and weakness of organisation.	
	and weakness of organisation.	
2A)	Define Strategic Managements D:	
2 B)	Define Strategic Management? Bring out its features Discuss the hierarchy of strategic intent.	8 Marks
		7 Marks
2C)	OR State the advantages on 11: indi	
2 D)	State the advantages and limitations of Strategic Business Units?	8 Marks
- 2)	State the reasons for using divestment strategy.	7 Marks
3A)	Evelsion (1.1) (20	
	Explain the different types of Diversification.	8 Marks
3 B)	Sing out the different types of stability strategy? What condition	7 Marks
	are favourable for the use of stability strategy?	/ 1 1141 KS
	OR	

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Explain the different models of strategic Making	9 Marla
Explain the Mc Kinsey 7 'S Framework	8 Marks
A COMPANY OF A COM	7 Marks
Explain the BCG matrix as a tool of product portfolio matrix	0 Marila
Explain the reasons for organisational change	8 Marks
	7 Marks
	8 Marks
What are the different measures to manage the resistance to change?	7 Marks
Write a detailed note on Cost Leadership strategy	8 Marks
Explain the Human Resource strategy in detail	7 Marks
OR	/ Mains
Write Short Notes on (any 3 out of 5)	15 Marks
	15 WIAFKS
Synergy	
Marketing Strategy	
	Write a detailed note on Cost Leadership strategy . Explain the Human Resource strategy in detail OR Write Short Notes on (any 3 out of 5) Levels of Strategy Issues in Behavioural implementation Factors affecting Strategic Choice Synergy

	M.L. DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION – OCTOBER 22 S.Y.B.M.S SEMESTER - III SUBJECT: CONSUMER BEHAVIOUR Time: 2 ½ hours	Marks:75
Q1A)	Multiple Choice Questions (any 8 out of 10):	8 marks
1.	The activities of marketing are essentially for a) earning profits b) exploitation of consumers c) satisfaction of consumers d) self-pleasure of producer	
2.	The desire to become what one is capable of becoming is called as a) Self-Actualisation b) Attitude c) Self-esteem d) Affiliation	
3.	Person in the family who has identified a gap and to bridge the gap he suggests to make a purchase is called as a) Information gatherer b) Initiator c) Decision maker d) Disposer	-
4.	In Innovator profiles, is the ability to successfully connect unrelated problems or ideas. a) Questioning b) Observing c) Associating d) Experimenting	
5.	When the customer is highly involved in the purchase and there are significant differences between brands, it is described as buying behaviour. a) Variety-seeking b) Complex c) Dissonance-reducing d) Habitual	4 10 11
6.	a) Detached b) Attached c) Aggressive d) Complaint	
7.	power relates to children's ability to force their parents into purchasing items they may not otherwise buy. a) Super b) Child c) Pester d) Force	
8.	is an observation of benefits of adopting a specific innovation. a) Complexity b) Trialability c) Relative advantage d) Compatibility	2
9.	Which of the following is a psychological factor influencing buying behaviour? a) Age and life cycle b) Social class c) Discretionary income d) Perception	
10.	are innate and inherent personal qualities which an individual possesses. a) Dreams b) Desires c) Beliefs d) Traits	
Q1B)	State whether True or False (any 7 out of 10):	7 marks
1.	Consumer behaviour does not change with the social class.	
2.	Decision making is a cognitive process.	e
3.	Consumers show high involvement when brands tend to be less expensive.	
4.	Innovation converts new ideas into usable applications.	

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5	Retail Buyer v/s Institutional buyer	
4	Adopter Categories	
3	In-group v/s Out-group Influences	
.2	Trait Theory	
1	Importance of Consumer Profiling	
Q5	Write Short Notes On (any 3)	15 Marks
	OR	/ Iviarks
Q5 B	What is meant by diffusion? Explain the process of diffusion.	8 Marks 7 Marks
Q5 A	What is Consumer Learning? Discuss in brief the Classical Conditioning Theory.	9 Marta
Q4 Q	Explain in brief the disadvantages of online shopping.	7 Marks
Q4P	How do customs and traditions influence buyer behaviour?	8 Marks
O4D	OR	
Q4 B	Explain briefly Maslow's Need Hierarchy Theory.	7 Marks
Q4 A	Explain in brief the different types of consumer behaviour.	8 Marks
τ- χ		7 Marks
$\frac{Q31}{Q3Q}$	Discuss the EBW Wodel of consumer decision-making. Describe the role of opinion leaders in purchase process.	8 Marks
Q3P	OR	
Q3 D	Explain in detail the adoption process.	7 Marks
Q3 A Q3 B	Explain the influence of social class on consumers.	8 Marks
02.4		
Q2 Q	Explain the steps involved in consumer decision-making process.	7 Marks
Q2 P	Explain Freudian Psychoanalytic theory of personality.	8 Marks
	OR	
Q2 B	Explain the meaning and significance of Consumer Perception.	7 Marks
Q2 A	What is Consumer Behaviour? Explain its features.	8 Marks
10.	Input variables refer to the stimuli in the environment.	
9.	buying. Gatekeeper is the final decision maker in the purchase decision.	
8.	In Brick-and-Mortar shopping, consumers cannot touch and see the product before	7
7.	Chisellers constantly demand extra discounts for purchasing.	
6.	education or employment is called as dissolution. Adoption and Diffusion are one and the same.	
5.	In Family Life Cycle, the stage in which children have left home for either education or employment is called as dissolution	-

	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:7
	EXTERNAL EXAMINATION – OCTOBER 22	
	S.Y.B.M.S SEMESTER - III	
	SUBJECT : Motivation and Leadership	
	Time : 2 ½ hours	
Q1A)	True or False (any 8 out 0f 10)	0 1
1.	The incentive which can be calculated in terms of money is called as	8 marks
	Non-financial incentive.	2
2.	Self-leadership is a self-developed activity.	
3.	There is no innovation without creativity.	-
4.	Carrot and stick is a part of fear motivation.	
5.	Motivation is different from satisfaction.	
6.	There should not be strong bond between organisation and its employees.	
7.	Millennial are those who are born before 1980s	
8.	Charismatic leadership involves a sense of style, flair and confidence.	-
9.	Motivation is an unplanned process.	
10.	Strategic leadership focuses on result and helps to achieve targets.	
010)		
Q1B)	Multiple Choice Questions (any 7 out 0f 10)	7 marks
1.	It is an inner feeling which energizes a person to work more.	
	a. guilt b. fear c. Motivation d. negativity	in the second
2.	Motivation is achieved by the co-operation of employees and they	
	have a feeling of happiness.	*
3.	a. Positive b. negative c. fearful d. neutral	
5.	Exhibited leadership qualities of Ratan Tata are	
4.	a. Self confident b. irresponsible c. dominating d. autocratic	
т.	Motivation for Western culture is basically and they use	
	materialistic ways to motivate their employees.	<u>0</u>
5.	a. Unprofessionalism b. bond of trust c. external d. less salary	
	from everyone, and they hold themselves accountable for their actions.	
6.	a. Autocratic b. bureaucratic c. Transformational d.dominating	
	a. Creativity b. narrow minded thoughts c. negative attitude d.rude	
7.	helps a leader build good relationship with his group members,	
a a	a. Enthusiasm b. arrogance c. rudeness d. not empathetic	
8	is about coping with change.	· · · · · ·
	a. Managing b. following c. Leadership d. relationship	
9.	He is the chairman and president of The Trump Organization and the founder of	
ľ	Irump Entertainment Resorts.	
	a. Donald Trump b. Ratan Tata c. Mark Zuckerberg d.Bill Gates	
10.	founded Reliance Industries.	
	a. Dhirubhai Ambani b. Mark Zuckerberg c. Narayan Murthy d Ratan Tata	
n i f	What are the different wave of mating in 1	
Q2 A Q2 B	What are the different ways of motivating employees at the workplace? Distinguish between Eastern and western Culture.	8 Marks

Q2 P	What are the tips for better Work Life Balance	
Q2 Q	Explain importance of self-leadership.	8 Marks
		7 Marks
Q3 A	Distinguish between Generation X and Generation Y.	/ MICHAS
Q3 B	Explain Eastern culture in detail.	8 Marks
		7 Marks
Q3P	OR What are the advantages and limitations of Trait theory?	
Q3 Q	Explain characteristics of Strategic leader?	8 Marks
	states of buategic leader?	7 Marks
Q4 A	What methods are used to enhance and it is it	/ MILLINS
Q4 B	What methods are used to enhance creativity in an organisation?	8 Marks
. 1	"Leaders envisages the idea of influence". Explain with the help of characteristics of leadership.	7 Marks
		, mars
Q4P	OR Explain Baby boomers and Generation X in detail.	
Q4 Q	Mentoring plays a significant role in everyone's life. Explain	8 Marks
	er significant tole in everyone's life. Explain	7 Marks
Q5 A	Distinguish between traditionalist and Millennial in detail.	/ MILLINS
Q5 B	Explain features of Charismatic leader.	8 Marks
		7 Marks
Q5	OR Write Short Notes On (any 3)	/ IVICIAS
1	Charismatic leader	15 Marks
2	Equity theory	15 Warks
3	Traditionalist	
	Generation X	
	Theory Z	

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	EXTERNAL S.Y.	UKAR COLLEGE COMMERCE EXAMINATION – OCTOBER 22 .B.M.S SEMESTER - III	Marks: 75
	SUBJE	CT :Equity and Debt Market	
	Time : 2 ½ hours		
Q1A).	Multiple Choice Questions (an	y 8 out 0f 10)	8 marks
1.	NSE was incorporated in 1982.		
2.		rt term capital instead of borrowing from banks.	
3.	The settlement cycle is T+2.	i i i i i i i i i i i i i i i i i i i	
4.	Equity holders are debtors to the	COmpany	
5.	Commercial Papers is sold at a d	iscount and redeemed at nor	
6.	ESOP is in some ways similar to	-	e e e
7.	Money Market instruments have	maturity less than 2 ways	
8.			
9.	The comparete delta le tonds on	which the coupon rate is fixed for the life of bond.	
9.	The corporate debt market basica	ally comprises of PSU bonds and private sector bonds.	
10.	Interest on debt is tax deductible	Interest on debt is tax deductible expenditure.	
Q1B)	Multiple Choice Questions (any 7 out 0f 10)		
	Coloumn A	Coloumn B	7 marks
	1. Yield to Maturity	a. Premature redeem by issuer	
5	2. Cost of Debt	b. Capital Structure	1
	3. Bulls	c. PV of cashflow	-
	4. FPO	d. Further offering	
	5. Callable Bonds	e. Coupon Rate	
	6. Liability Side	f. Issued by Commercial Banks	
	7. Market Capitalization	g. Treasury Bills	
	8. Government Bonds	h. Capital and Money Market	
	9. Certificate of Deposit	i. Rise in share price	
	10. Financiał Market	j. Stock Market indicator	
Q2 A	Explain the regulatory framework	in Indian Debt Market	
·	Explain in details the constituents of financial market.		8 Marks
			7 Marks
		OR	

Q2 P	What is Money Market? Explicate various instruments traded	8 Mar
Q2 Q	What are the various sources of capital generation for an organisation? Elucidate	
Q3 A	What is primary market? Discuss various methods of raising finances in primary market.	
Q3 B	What are the various categories of shares traded on the stock exchange?	7 Mar
	OR	
Q3P	Explain the role and function of Merchant Bankers.	8 Mar
Q3 Q	What the various benefits of listing of securities?	
Q4 A	ACC Ltd Ltd's share are quoted at Rs. 20 on BSE currently. The company pays Re. 1 per share as dividend and the investors expect a growth rate of 5% per year. The required rate of return is 6% Compute i) Expected rate of return. ii) If the anticipated growth rate is 6% pa, calculate the indicative market price iii) Advise on the basis of indicative market price computed above whether it is profitable to invest in the shares of ACC Ltd. at its current price on BSE	
Q4 B	Calculate yield to maturity (VTM) of bond – I Annual interest 12% Face Value Rs 100 Price of Bond Rs 70 Maturity period10 years If bond II gives 20% YTM, which is better to invest?	
s	OR	а 0
Q4P	Explain the role of Primary dealers in Govt Securities	8 Mar
Q4 Q	Elaborate Constant Growth Model	7 Mai
Q5 A	the Company is Rs. 6,00,000 and Preference Share Capital of Rs 1,00,000. Net operating profit is Rs. 4.00,000. The tax rate is 32%. The company expects a growth rate of 5%. Required rate of return is 10%. Compute the value of Equity Share using: a) Dividend Approach b) Dividend Growth Approach c) Earning Approach	
Q5 B	Explain the various types of bonds.	7 Mai
05	OR	15 Ma
Q5	Write Short Notes On (any 3)	15 Ma
1	Commercial Papers Merchant Bankers	
2	Book Building process	
3	OTCEI	
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	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:75
	EXTERNAL EXAMINATION – OCTOBER 22	
	S.Y.B.M.S SEMESTER - III	
	SUBJECT : Business Planning and Entrepreneurial Management	
	Time : 2 ½ hours	
Q1A)	True or False (any 8 out 0f 10)	8 montra
1.	The term intrapreneur was coined by Gifford Pinchot	8 marks
2.	Manufacturing entrepreneur is an entrepreneur who undertakes production	
	activities.	
3.	Fixed capital can be raised through public issue of shares.	
4.	Franchise and merger mean one and the same thing.	
5.	Size of the firm is an important factor while determining fixed capital	
	requirements.	
6.	Entrepreneurship is an intangible factor of production.	
7.	Entrepreneur precedes entrepreneurship	
8.	Schumpeter gave difference between innovator and inventor.	
9.	In SWOT, threats are internal conditions of an organization.	
10.	Social change theory was coined by F.H. Kinght	
Q1B)	Multiple Choice Questions (any 7 out 0f 10)	7 marks
1.	Entrepreneurs are not necessarily born but can be through training,	/ marks
	development and experience.	50 S
	a. Developed b. Manipulated c. cannot be developed d.destroyed	
2.	is created directly or indirectly by entrepreneurs.	2 4 7
	a. Problems b. pollution c. employment d manipulation	
3.	is a form of financing especially for funding high technology	
	high risk and perceived high reward projects	71
	a. Fixed capital b. Current capital c. Seed capital d. Venture capital	
4.	capital is also known as short term capital.	
	a. working b. fixed c. equity d. share	
5.	in economic development are corrected by entrepreneurs in private and	
	public sectors.	
	a. regional equality b. regional equivalence c. regional disparity	
6	d. regional uniformity	
6.	is not merely a training programme.	
	a. entrepreneurial development b. irrelevant training c. unwanted d. not important	
7.		
	All of the following are the broad categories of External forces EXCEPT: a. Political b. Economic c. Social d. vision of the company	
8	a. Political b. Economic c. Social d. vision of the company A typical inventor is usually	· · ·
·	a. Highly creative & in love with the invention	а К
	b. Does not encourage change	
	c. Willing to modify the invention	
	d. Not enthusiastic	
9.	is the best option to enter into business.	
- •	a. franchising b. manufacturing c. constructing d.outsourcing	
10.	entrepreneur is one who undertakes buying and selling of goods and	· ·
1	state protocal is one who undertakes ouying and senting of goods and	

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		the second se
	a. Trading b. business c. technical d.non-technical	
Q2 A	Explain the need of an entrepreneurship development	
Q2 B	Discuss the institutional support to entrepreneurs.	8 Marks
2 P		7 Marks
Q2 P	Explain types of entrepreneurs on the line of the second s	
Q2 Q	Explain types of entrepreneurs on the basis of business and ownership. What are the features of fixed capital	8 Marks
	ine reactives of fixed capital	7 Marks
Q3 A	What are the factors determining working capital requirement?	
Q3 B	Discuss qualities of an entrepreneur	8 Marks
-		7 Marks
Q3P	OR Explain different steps in starting a new venture.	
Q3 Q	Explain role of marketing channels.	8 Marks
	1 marketing endimers.	7 Marks
Q4 A	What are the sources of idea generation?	
Q4 B	Explain importance of working capital	8 Marks
	OR	7 Marks
Q4P	Explain theory of social change by Everett Hagen.	4
Q4 Q	Explain the role of an entrepreneurial	
	Explain the role of an entrepreneurial culture in entrepreneurial development.	7 Marks
Q5 A	Explain advantages of franchising.	5.
Q5 B	What are the challenges faced by an entrepreneur?	8 Marks
Q5	OR Write Short Notes On (any 3)	
1	X-Efficiency theory	
2	Women Entrepreneurs	
3	BPO	
4	Theory of High Achievement by David McClleland	· * * s
	Creative Process	
5	Clealive Process	

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