R18

Code No: R18MBA16

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A I Year II Semester Supplementary Examinations, February/March 2021 Business Ethics & Corporate Governance

(MBA)														
		Roll No												
Time:	2 hours 30	min								M	ax. I	 Mark	ks: 70	
			Answer A	Any F	ive Q	uest	ions	S						
		All	Question	ns car	ries e	qual	mai	rks.						
				***	**									
1	What do y	ou mean by busir	ness ethic	s? Ex	plain	the	func	tions	s of t	ousir	ness	ethics	S.	[14M]
_	D: .1	77 1 11		••										F4 43 F3
2	Discuss th	ne Kohlberg's stud	ly in deta	.11.										[14M]
3	What are	ethical dilemmas	in market	ino? 1	Exnla	in								[14M]
C	What are ethical dilemmas in marketing? Explain.											[1 11/1]		
4	Discuss th	ne role of Ethics in	n producti	ion an	nd pro	duct	tion	man	agen	nent				[14M]
-	T 1 1 4	. 1	C	1		•.1		1						F1 43 47
5	Explain th	ne special significa	ance of cy	yber c	rime	with	ı exa	ımpı	es.					[14M]
6	What do	you understand	by intelle	ectual	prop	erty	? W	/hat	are	the	ethic	cal is	sues	[14M]
		•	•		1 1	J								
	rerated to	intellectual prope	rues!											
7	Define co	rporate governanc	e. Explai	n the	princ	iples	s of	corp	orate	gov	erna	ince.		[14M]
			•		-	•		•		Ū				_
_			_				_							
8	Explain al	bout Principles of	Corporat	e Gov	verna	nce i	in In	dia.						[14M]

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MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A I Year II Semester Supplementary Examinations, February/March 2021 Financial Management

			(\mathbf{M})	BA)					
	Roll No								
0	min						M	ax.	Marks: 70

Time: 2 hours 30 min

Answer Any Five Questions
All Questions carries equal marks.

Discuss the Nature, Scope and Functions of Financial Management

[14M]

[14M]

Wealth maximization is superior criteria compared to Profit maximization – Discuss

[14M]

A company is considering an investment proposal to install milling controls. The project will cost Rs.5, 00,000 and a life expectance of 5 years. The company's tax rate is 55% and no scrap value. The firm uses straight line method of depreciation. The estimated cash inflows before tax (CFBT) from the proposed investment proposals are as follows.

Year	1	2	3	4	5
CFBT(Rs.)	1,00,000	1,10,000	1,40,000	1,50,000	2,50,000

Compute: Net Present Value at 10% discount rate and

4 A company has on its books the following amounts and specific costs of each type [14M of capital.

Type of Capital	Book Value(Rs.)	Market Value(Rs.)	Specific Costs (%)
Debt	4,00,000	3,80,000	5
Preference Capital	1,00,000	1,10,000	8
Equity Capital	6,00,000	12,00,000	13
Retained Earnings	2,00,000	12,00,000	9
Total	13,00,000	16,90,000	

Determine the weighted average cost of capital using (a) Book value weights and (b) Market value weights

5 Explain Net Income and Net Operating Income approaches

[14M]

6 Determine the EPS of a company which has EBIT of Rs.1, 60,000. Its capital structure consists of the following securities:

[14M]

10% Debentures Rs. 5, 00,000, 12% Preference SharesRs.1, 00,000, Equity shares of Rs.100 each. Tax rate 55%

(i) Determine the company's EPS.

Determine the percentage change in EPS associated with 30% increase and 30% decrease in EBIT

7 Explain the relevance theories of dividends

[14M]

(a) What are the objectives of Cash Management?

[7M]

(b) Write in detail about receivable management.

[7M]

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A I Year II Semester Supplementary Examinations, February/March 2021 Human Resource Management

(MBA)

				(141)	DAJ							_		
		Roll No												
Time	2 hours 30	min			1	L				М	av 1	ı Mark	s· 70	
i iiiic.	2 Hours 50		Answer .	Anv F	ive (Dues	tions	s		141	ua.	viai is	.s. 70	
			l Questic	•		_								
				**	**									
1	Explain th	ne evolution of hu	man resc	ource 1	mana	gem	ent.							[14M]
2	What are	the functions of I	HRM? H	ow is	HRN	Л cri	tical	to a	soft	ware	e dev	elopn	nent	[14M]
												•		
	organization?													
3	What sources of recruitment will you recommend for the appointment of the												[14M]	
	management personnel? Why?													
4	What step	s are involved in	the selec	tion p	roceo	dure?	Ext	olain	then	n bri	efly.			[14M]
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_	Dofino no	mfammanaa Praym	lain vania		sth a d	a of	n onf	0 44400 0			مناءها			[1.4]
5	Define pe	rformance & expl	iaiii vario	ous me	emoa	S OI	perio	orma	ince a	аррг	aisai	•		[14M]
6	Explain th	he importance of	Training	g and	Deve	elopr	nent	. An	d fu	rther	, de	scribe	the	[14M]
	Methods	of Training Progra	amme											
7	Discuss th	ne techniques and	process	of iob	eval	uatio	n.							[14M]
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Ω	E1 ' I	- AA-C-1 P	441	4	-1-1									[1 4 N #7
8	Explain Ir	ndustrial disputes	settiemei	nt mae	unine	ery								[14M]

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A I Year II Semester Supplementary Examinations, February/March 2021 **Management Information Systems & ERP**

(MBA)											
Roll No											

Time: 2 hours 30 min Max. Marks: 70

> Answer Any **Five** Questions All Questions carries equal marks.

- 1 a) Define the concept of Management Information System? [**7M**] b) Discuss the various approaches to understand the structures of MIS [7M] 2 What are the challenges in operating a Management Information System? Explain [14M] how Information system is competitive advantage. 3 What is DSS? Explain various components of DSS? [14M] 4 Discuss how technology can be enabler of Knowledge Management System? [14M] 5 Explain various threats to Information system? How can you protect system from [14M] such attacks? 6 a) Discuss the stages of water fall model in detail. [7M]
- - b) Write about Business Intelligence. [7M]
- 7 How CRM functional Module facilitate the corporate in maintaining healthy CRM practices.
- 8 Highlight the accounting and financial control processes in ERP. [14M]

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A I Year II Semester Supplementary Examinations, February/March 2021 Marketing Management

(\mathbf{MBA})													
		Roll No											
Time:	2 hours 30	min								M	ax.	」 Marks: 7	0
	_ 110 111 0 0		Answer	Any 1	Five (Ques	tions	S					•
		Al	l Questio	•		_							
				•	**								
1	Define Ma	arketing and expl	ain vario	us coi	re ma	rketi	ing c	once	epts.				[14M]
2	What is I	Marketing Envir	onment?	Expl	ain t	the e	envir	onm	ental	fac	ctors	affecting	g [14M]
	Marketing	r.											
	2	,											
2	Б 1 : С			1 1			1 , '1			1			[1 4 N #]
3	Explain fa	ctors influencing	consume	er ben	1av101	r in c	ietail	l Witi	n exa	ımpı	e.		[14M]
4	Explain th	e stages of Produ	ct Life C	Cycle	and s	trate	gies	to ac	lapt a	at ev	ery	stage.	[14M]
5	What is th	e conditions prec	edent to	succe	ssful	mar	ket s	egm	entat	ion?	,		[14M]
6	Discuss f	he major marke	et seame	ntatic	n ve	ariah	les t	for v	wate	r nu	ırifie	er and its	s [14M]
Ū	benefits.	ne major marke	n segme	iiiiii	/11 V C	iruo	105	101	vv acci	Pu	111110	or and re	, [1-114]
	benefits.												
7	what do y	ou understand b	y market	ting c	hann	els?	Exp	lain	the p	orinc	iple	s and role	e [14M]
	marketing	channels.											
8	What are t	the various factor	s that aff	ect th	e pri	cing	decis	sions	?				[14M]
					-								

8

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A I Year II Semester Supplementary Examinations, February/March 2021 Personal Effectiveness

D 11 37			(MBA)										
Roll No													

Time: 2 hours 30 min Max. Marks: 70 Answer Any Five Questions All Questions carries equal marks. 1 What is meant by personal effectiveness? Give its importance and scope in the job [14M] market 2 What is SWOT Analysis? Explain the methods for its improvement in the business [14M] or an organization 3 What is Communication? Explain the importance of Content Development. [14M] 4 What are the techniques for a Group discussions, JAM Sessions and Debate? [14M] 5 What are the presentation skills that could be inculcated in a PPT making. [14M] 6 What are the different kinds of Demonstrative Methods? Give the importance of [14M] Writing Skills. 7 Explain Body Language, Attire and Oratory skills and their importance.. [14M]

Explain Role Efficacy and How could Corporate Roles and Responsibilities [14M] enhance the organisation development?

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

M.B.A I Year II Semester Supplementary Examinations, February/March 2021 Quantitative Analysis for Business Decisions

(MBA)											
Roll No											

Time: 2 hours 30 min

Max. Marks: 70

Answer Any **Five** Questions All Questions carries equal marks.

- What is Operations Research? What are the different types of models used in [14M] Operations Research?
- 2 Explain the nature, scope and tools of OR as applicable to business and industry. [14M]
- A company produces two types of pens, say A and B. Pen A is a superior quality and pen B is a lower quality. Profit on pen A and B is Rs. 5 and Rs.3 respectively. Raw material required for each pen A is twice as that for pen B. The supply of raw material is sufficient only for 1000 pens of type B per day. Pen A requires a special clip and only 400 such clips are available per days. For pen B, only 700 clips are available per day. Find graphically the product mix so that the company can make maximum profit.

4
$$\mathbf{Z}_{\text{Max}} = 4X_1 + 3X_2 + 6X_3$$

[14M]

S.T.C

$$2X_1 + 3X_2 + 2X_3 \leq 440$$

$$4X_1 + X_2 + 3X_3 \le 470$$

$$2X_1 + 5X_2 + X_3 \le 430$$

Where X_1 , X_2 , $X_3 \ge 0$

5 Solve the transportation problem using VAM

[14M]

	I	II	III	IV	Capacity
A	40	25	22	33	100
В	44	35	30	30	30
C	38	38	28	30	70
Requirement	40	20	60	30	

6 Obtain the optimal solution of the following assignment problem:

[14M]

			0 0				
	I	II	III	IV	V		
A	11	17	8	16	20		
В	9	7	12	6	15		
C	13	16	15	12	16		
D	21	24	17	28	26		
E	14	10	12	11	13		

7 Explain the dominance principle in game theory using following example:

[14M]

FIRM B

		B 1	B2	В3	B4
	A1	35	65	25	05
Firm A	A2	30	20	15	00
	A3	40	50	00	10
	A4	55	60	10	15

8 Draw the network for the following project

[14M]

Activity	Preceded by	Duration (Weeks)
A	-	10
В	A	9
C	A	7
D	В	6
Е	В	12
F	С	6
G	С	8
Н	F	8
I	D	4
J	G,H	11
K	Е	5
L	I	7

Number the events by Fulkerson's rule and find the earliest time, latest time and also critical path