Hall Ti	cket Number :										R-15	/ R-14
Code:	5P1A21 / 4P120)1								L		-
	B.A. II Semest		ular &	Supr	olem	ento	ary E	xan	ninc	itior	ns June	2016
		_	ian Re				-					
	Marks: 60 r all five units b	y choo	sing or	ne que ***	estion *****	fron	n ea	ıch u	ınit (5 x		e: 3 Hours Marks)
					UNI	T–I						
1.	What are the cera? Discuss facing 21st cer	the effe	ctivenes	s of c			_			_		
					OR							
2.	Describe spece effective HR m								e the	e cha	aracteris	tics of an
					UNI	T–II						
3.	What is the imnew employee		-	loyee	orient	ation'	? De:	scribe	e the	syst	tematic p	process of
					OR							
4.	What are types	of out s	ourcing	? Wha _	t are t	their a	adva	ntage	es an	d dis	sadvanta	iges?
					UNI	T–III						
5.	What are varion participative m			rticipat	tive m	nanag	jeme	ent? [Desc	ribe	the tech	iniques of
					OR							
6.	What are the techniques of p		•	•					s? B	riefly	/ explaii	n modern
					UNIT	-IV						
7.	Briefly explain conditions for t			ollectiv	e barç		-	ning?	Wh	at a	are the	essential
					OR							
8.	What is 3P comanagement in	•	•				cent	deve	elopm	nents	in com	pensation
					UNI [.]	T–V						

9. What are employee retention issues in the workplace? Briefly explain effective employee retention strategies.

OR

10. What is learning organization? What are the characteristics of a learning organization?

Codo: 5D1 A 22 / 4D120	2		,		 	R-15 / R-14
Hall Ticket Number :						

M.B.A. II Semester Regular & Supplementary Examinations June 2016

Financial Management

Max. Marks: 60 Time: 3 Hours

Answer all five units by choosing one question from each unit ($5 \times 12 = 60 \text{ Marks}$)

UNIT-I

1. What is Financial management and explain its goals?

OR

2. Discuss the concept of time value of money.

UNIT-II

3. Explain the advantages and limitations of payback period and ARR.

OR

4. A limited company is considering investing in a project requiring a capital outlay of Rs. 2,00,000. Forecast for annual income after depreciation but before tax is as follows:

Year	Rs.
1	1,00,000
2.	1,00,000
3.	80,000
4.	80,000
5.	40,000

Depreciation may be taken as 20% on original cost and taxation at 50% of net income. You are required to evaluate the project according to each of the following methods.

- a. Pay-back method.
- b. Rate of return on average investment method.

UNIT-III

5. Discuss the procedure for calculating specific cost of capital for different sources.

OR

6. Reliance manufacturing company has the following capital structure.

 200000 Equity Shares
 20,00,000

 Reserves
 10,00,000

 15% Debentures
 20,00,000

 14% Long-term loans
 10,00,000

60,00,000

Rs.

Compute WACC based on existing capital structure. The market price of the companies share is Rs.60. The company is to pay a dividend of Rs.5 per share next year and the dividend will grow at 7% per year. The tax rate is 50%.

UNIT-IV

7. What are the different sources of finance in capital structure?

OR

8. A company has sales of Rs. 1 lakh. The variable costs are 40% of the sales, while the fixed operating costs amount to Rs. 30.000. The amount of interest on long term debt is Rs. 10,000. You are required to calculate the combined leverage and illustrate its impact if sales increase by 5%.

UNIT-V

9. Discuss briefly Modigliani and miller approach relating to dividends.

OR

10. Z company earns Rs.5 per share, is capitalized at a rate of 10 per cent and has rate of return on investment of 18 per cent. According to Walter's model, what should be the price per share at 25 per cent dividend payout ratio? Is this the optimum payout ratio according to Walter?

Hall Ticket Number : R-15	/ R-14
Code: 5P1A25 / 4P1205	
M.B.A. II Semester Regular & Supplementary Examinations June Management Information System	2016
	: 3 Hours
Answer all five units by choosing one question from each unit ($5 \times 12 = 60$)	Marks)
UNIT-I	
 Define Management information system and explain its importance in the changing global scenario 	e present
OR	
Define system. Explain the importance of human resource information syst changing industrial scenario.	em in the
UNIT-II	
 What is artificial intelligence? Is artificial intelligence good or bad? Exp suitable examples. 	olain with
OR	
4. What is GDSS? How it works on the decision making of the management?	
UNIT-III	
Define system. Explain its features and types.	
OR	
6. Explain the different phases of System Development Life Cycle. UNIT-IV	
 Explain various components of Strategic Information Planning. OR 	
8. Define value chain and explain its application to management.	
UNIT-V	
9. What is vulnerability? Briefly explain the classification and conseque vulnerabilities.	ences of
OR	
10. Give a brief description on	
a) Firewall	
b) Systems audit	

Hall	Ticket Number :									R-15	/ R-1	4
Cod	e: 5P1A23 / 4P1203											
٨	1.B.A. II Semester R	_			emen anag	-		ninati	ions	June	2016)
Max	k. Marks: 60	Man		9 //	anag	,01110	•			Time:	: 3 Ho	urs
Ansv	ver all five units by ct	noosing	one (ques ****		om ed	ach u	nit (5	5 x 12	2 = 60 1	Marks)
					UNIT-	I						
1.	Explain the differences l	between s	elling			g. Wri	te aboı	ut holis	tic m	arketing	?	12M
					R							
2.	Define demand? Wha	t are the	functi	ons a	and fou	r core	conce	pts of	mar	keting?		12M
					UNIT-	II						
3.	Describe PEST analys	sis in mad	cro er	viron	ment?							12M
	,				R							
4.	How do you analyze t	he need s	and tr			ketina'	2					12M
٦.	riow do you ariaryze t	ne neca e	aria ti	Crius	III IIIai	Keting	•					12111
					UNIT–I	II						
5.	Define market segmen	tation and	l expl	ain th	e basis	of indu	ustrial	goods	and	services	s?	12M
				C	R							
6.	Explain about value p	roposition	and	USP	?							12M
					UNIT-I	V						
7.	Explain about the mar	ketina mi	x?									12M
	Explain about the mai	Koting IIII	Λ.	0	R							12111
8.	What is significance o	f marketir	ng mi			petitiv	e envi	ronme	ent?			12M
	· ·		Ü			•						
					UNIT–	V						
9.	Write about meaning policies?	and obje	ective	s of	pricing	? Des	cribe	about	prac	ctical pr	ricing	12M
	F 30.00 .			O	R							
10	Explain about promoti	ional prici	ng an	nd res	pondin	g price	e char	iges?				12M

Code: 5P1A27 / 4P1207

R-15 / R-14

M.B.A. II Semester Regular & Supplementary Examinations June 2016

Operations Research

Max. Marks: 60 Time: 3 H

Answer all five units by choosing one question from each unit ($5 \times 12 = 60 \text{ Marks}$)

UNIT-I

1. What is OR? Explain the applications of OR in managerial decision-making.

OR

2. Explain the phases and models of OR?

UNIT-II

3. Write a note on simplex method

OR

4. Find the maximum of $Z = 5x_1 + 7x_2$ subject to constraints

 x_1+x_2 4

 $3x_1+8x_2$ 24

 $10x_1+7x_2$ 35

UNIT-III

- 5. Explain the method of solving a transportation problem by
 - (a) Northwest corner cell method
 - (b) Vogel's Approximation method

OR

6. Give practical applications of transportation model

UNIT-IV

- 7. Explain the following
 - (a) saddle point
- (b) Dominance property
- (c) value of the game
- (d) minimax principle

OR

8 Solve the following 3 x 5 game using dominance property

	Player B								
	6	15	30	21	6				
Player A	3	3	6	6	4				
	12	12	24	36	3				

UNIT-V

9. Distinguish between PERT and CPM

OR

10. The following table gives the activities in a construction project and other relevant information. A project schedule had following characteristics.

activity	Normal Time(days)	Crash Time(days)	Normal Cost(Rs)	Crash Cost(Rs)
1-2	20	17	600	720
1-3	25	25	200	200
2-3	10	8	300	440
2-4	12	6	400	700
3-4	5	2	300	420
4-5	10	5	300	600
4-6	5	3	600	900
5-7	10	5	500	800
6-7	8	3	400	700

(a) Draw the activity network of the project

(b) Using the above information crash the activity step by step until all paths are critical

Hall Ti	cket Number :										R-15 / R
Code:	5P1A11/4P110	01								•	
	M.B.A. ISE				•				ns Jun	e 201	16
•	Marks: 60 er all five units		rinciple oosing o	ne qu					nit (5 x		ie: 3 Hours 60Marks)
					UNIT-	·I					
1.	Explain the diff	erent M	anageria		-	ed foi	r an e	effecti	ve Mana	ager	
2.	"Managament	ic an art	ac wall		OR	' Dic	ou ce				
۷.	"Management	15 411 411	as well o	as a su	Jence	. DISC	Ju55				
				U	JNIT-	II					
3.	Explain some Discuss the sta			the pro	_				ationship	p with	controlling.
4.	What are the forecasting.	charact	eristics	of fore	ecastir	ng an	ıd di	scuss	the sta	ages	involved in
				ι	JNIT–I	II					
5.	What do you rorganization st	-	organiz		struc	ture?	De	scribe	the fac	tors a	ffecting the
6.	Discuss the im on the basis of have to face.			es of O	rganiz						
				l	JNIT–I	V					
7.	Narrate the ne	ed and s	significar	ce of c	directin	ng as	a ma	anage	rial func	tion.	
_					OR						
8.	Describe vario	us mode	els of Dire	ecting.							
				ι	_ТINL_	V					

"Controlling ensures an efficient performance of other Managerial functions".

9.

Comment.

10. What is Total Quality Management (TQM)? How TQM helps the Management as a tool of control.

OR

Hall Ti	cket Number:	_
Code:	5P1A26 / 4P1206 R-15 / R-14	4
M.E	B.A. II Semester Regular & Supplementary Examinations June 2016	
May M	Research Methodology Marks: 60 Time: 3 Hou	ırc
	er all five units by choosing one question from each unit ($5 \times 12 = 60$ Marks	-
	******	•
	UNIT-I	
1.	What is research Problem? Explain the various components of a sound	4014
	research problem with suitable example. OR	12M
2.	What is hypothesis? Explain various types of hypothesis.	12M
	What is hypothesis. Explain various types of hypothesis.	12111
	UNIT-II	
3.	What do you mean by unstructured questionnaire? How do you organize the	
	questions?	12M
	OR	
4.	Explain in detail Probability and non-probability sampling methods.	12M
	UNIT-III	
_		
5.	What do you mean by scaling in research? Explain nominal and ordinal scales and rating scales, ranking scales.	12M
	OR	
6.	Explain the major types of experimental research designs.	12M
	UNIT-IV	
7.	Describe the major ethical issues relating to the business research.	12M
	OR	
8.	What are the different sources of data? Discuss on primary sources of data and	12M
	secondary sources of data.	I Z IVI
	UNIT-V	
9.	"Advancement in technology is enhancing and facilitating researches in many	
٠.	ways" – discuss.	12M
	OR	
10	Define research report. Discuss the different components of research report	121/