2	1415	5												
3	Ho	urs /	10	0 Ma	rks	Seat	No.							_
	Instruc	ctions –	(1)	All Que	estions a	re Comp	oulsor	y.						
			(2)	Answer	each ne	xt main	Que	stion	0	n a 1	new	pag	ge.	
			(3)	Illustrate necessar	e your a	nswers	with	neat	sk	etche	es w	here	ever	
			(4)	Figures	to the r	ight ind	icate	full	ma	arks.				
			(5)	Assume	suitable	data, i	f nece	essar	y.					
			(6)	Commu	Phone, Inication ation Hal	devices								
													Mark	S
1.		Attempt	t any	FOUR	of the f	ollowin	g:						2	0
	a)	Define 1	nanag	gement a	nd state	its fund	ctions.							
	b)	What ar	e the	principl	es of org	ganising								
	c)	List out	vario	ous steps	in contr	rol proc	ess.							
	d)	Mention	five	objective	es of HF	RM.								
	e)	Explain	job a	ınalysis j	ob speci	fication	and	job	des	script	ion.			
	f)	Mention	vario	ous sourc	ees of re	cruitme	nt.							
	g)	What ar	e the	factors	with mo	tivates o	emplo	yees	0	f low	er 1	evel	l.	
2.		Attempt	any	TWO (of the fo	llowing							1	6
	a)	Brief ou	it the	scope a	nd impo	rtance c	of plan	nnin	gţ	oroce	SS.			
	b)	What is	MBO	O? Menti	ion its st	teps.								

c) Describe the role and social responsibility of managers.

		Ŋ	Marks
3.		Attempt any <u>TWO</u> of the following:	16
	a)	Distinguish between delegation of authority and decentralization	n.
	b)	What is staffing? Mention its importance and advantages.	
	c)	Describe the steps of selection process.	
4.		Attempt any TWO of the following:	16
	a)	Explain how leadership different from Management.	
	b)	What are the various requirements of an effective control techniques.	
	c)	Define the role and activities of HRM. Mention full current trends in HRM.	
5.		Attempt any TWO of the following:	16
	a)	Describe various factors affecting HRP.	
	b)	What is demand forecasting? Describe its two techniques.	
	c)	Distinguish between training and development.	
6.		Attempt any TWO of the following:	16
	a)	Brief out any two methods of training and development.	
	b)	Describe any one theory of motivation.	
	c)	What is performance appraisal? Brief out its process.	
