	0AL61
USN	nh -
	, 0

Sixth Semester B.E. Degree Examination, Dec.2017/Jan.2018 Management and Entrepreneurship

Time: 3 hrs. Marks:100

Note: Answer any FIVE full questions, selecting atleast TWO questions from each part.

PART - A

		Define Management. Explain various functions of management.	(10 Marks)
1	-	Comment on 'Management of Science, Art and Profession'.	(04 Marks)
	b.	Discuss the contribution of F.W. Taylor towards scientific management process.	(06 Marks)
	C.	Discuss the contribution of F. W. Taylor towards scientific management	
			(05 Marks)
2	a.	Explain importance of planning	(10 Marks)
	b.	Briefly explain important steps in planning.	(05 Marks)
	C.	Explain in brief on long and short range planning.	
		a contraction and nature of organization.	(10 Marks)
3	a.	What is Organization? Explain principle, purpose and nature of organization.	(10 Marks)
	b.	Briefly explain the steps in selection procedure.	(2011-11)
			(05 Marks)
4	a.	Explain the essential of sound controlling.	(05 Marks)
	b.	Explain Maslow's theory of motivation.	(10 Marks)
	c.	What is Communication? Briefly explain its importance and types.	(10 1441115)
		$\sim 2^{-65}$	
		PART-B	
		Ot this termon of E	ntrepreneur
5	a.	Differentiate between Entrepreneur and Intrapreneur and explain types of E	(08 Marks)
			(08 Marks)
	b.	Describe various stages in Entrepreneural processes.	(04 Marks)
	C.	To de la surious involved in Entrepreneurship	(04 Marks)
			(06 Marks)
6	a.	Define SSI. Explain the characteristics of SSI.	(06 Marks)
	b.	What are various problems faced by SSI?	
	c.	The state of the office involved in setting up of SSI.	(08 Marks)
			1 support for
7	a.	List various State level and Central Government bodies providing institutiona	(10 Marks)
		SSI and explain objectives and functions of KSFC and SSIB.	(10 Marks)
	b	Explain the role of following bodies in promoting the enterprise:	(10.11 - 1-)
		i) DIC ii) TECSOK.	(10 Marks)
		// // 💥	(0)
8	a	What is a Project? Explain the classification and criteria in selecting a project.	(10 Marks)
o	b	f i C 11 d in project tormillation	(10 Marks)
	U	. Lipium servin substitution	0,5)