		Pages: 2	8704			
		BT-7/D12	<u> </u>			
	5	SOFTWARE PROJECT MANA	GEMENT			
		PaperCSE-441 Opt. (II)			
Tin	ie alle	owed: 3 hours] [M	aximum marks : 75			
No		Attempt any five questions. A equal marks.	ll questions carry			
1.	Explain the different methods to improve software					
	eco	nomics.	15			
2.		Describe the principles of modern software management. How these are different from conventional				
		ware management?	15			
3.	Exp	plain the different life cycle p	hases of software			
	pro	cess.	15			
4.	Wh	What do you understand by Artifact of the process?				
	Des	cribe management artifacts and e	ngineering artifacts.			
			15			
5.	(a)	Explain model based software	architectures. 8			
	(b)	Write a short note on the c	heckpoints of the			
		process.	7			
87	04		[Turn over			

		(2)		
6.	Why there is need for iterative process planning?			
	Explain.			
7.	Exp	Explain the following:		
	(a)	Management Indicators.	8	
	(b)	Process Automation.	7	
8.	(a)	Write a short note on process discriminants.	8	
	(b)	b) Describe process instrumentation core metrics.		
			7	

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