7 Mode of delivery: Assessment system and breakdown of marks: Presentation, Discussion, Practical Assignment Mid-term 9 Academic staff teaching unit: In this course, students will be able 1. To recognize about of computing 2. To generalize the cloud computing architecture 3. To apply enabling technology for cloud computing 4. To discuss security issue is very important in the cloud computing Synopsis of unit: IT-51014, Cloud Computers, Internet, Database and Networking concourse introduces the basic-to-advanced concepts related to Cloud Computing	Information of IT-51014			No	
Classification: Engineering subject		Cloud Computing	Unit name:		
4 Credit value: 5 Semester/ Year Offered: 6 Pre-requisite: 7 Mode of delivery: 8 Assessment system and breakdown of marks: 9 Presentation, Discussion, Practical Assignment 10% Mid-term 70% 9 Academic staff teaching unit: In this course, students will be able 1. To recognize about of computing 2. To generalize the cloud computing 2. To apply enabling technology for cloud computing 4. To discuss security issue is very important in the cloud computing 10 Synopsis of unit: IT-51014, Cloud Computing. The course covers the fastest growing te basic knowledge of Computers, Internet, Database and Networking concourse introduces the basic-to-advanced concepts related to Cloud Computing features of this text are designed to make it particularly easy for students to uniteractive to the course covers to the students to uniteractive and the course covers to the stext are designed to make it particularly easy for students to uniteractive and the course covers to the students to uniteractive and the course covers to the stext are designed to make it particularly easy for students to uniteractive and the course covers to the stext are designed to make it particularly easy for students to uniteractive and the course covers to the stext are designed to make it particularly easy for students to uniteractive and the course covers to the course covers the fastest growing the basic knowledge of Computers, Internet, Database and Networking concourse introduces the basic-to-advanced concepts related to Cloud Computing features of this text are designed to make it particularly easy for students to uniteractive and the course covers the fastest growing the course covers the fastest gro		IT 51014	Code:	,	
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questions at the end of the chapters to enhance the book's usefulness in the cl					

12	Topic:
	1. Computing Paradigms
	2. Cloud Computing Fundamentals
	3. Clouding Computing Architecture Management
	4. Cloud Deployment Models
	5. Cloud Service Models
	6. Virtualization
	7. Software Development in Cloud
	8. Networking for Cloud Computing
	9. Security in Cloud Computing
13	Main references:
	K.chandrasekaran: Essential of Cloud computing
14	Additional references:
	Clouding Full Course