



COLLEGE OF ENGINEERING AND MANAGEMENT PUNNAPRA

Under CAPE | Government of Kerala

Issue No. / Date: 01/26.07.2019		TUTORIAL -2	CEMP/ISO/UG/CSE/653 I
Revn. No. / Date:00			
Programme: B.TECH		Branch: COMPUTER SCIENCE & ENGINEERING	
Semester: S4		Academic Year: 2022-2023	
Subject Code: CST 466	L-T-P- Credits: 2-1-0-3	Subject Name: DATA MINING	
Date:	Hour:	Topic: Introduction to Data Mining and Data Warehousing	
Objective			
To understand the basic ideas of Datawarehouse Applications.			
Questions			
<div>1. Explain about Data Warehouse Usage.</div> <div>2. Define OLAM</div> <div>3. Describe about OLAM Architecture.</div>			
References:			
<div>1. Dunham M H, “Data Mining: Introductory and Advanced Topics”, Pearson Education, New Delhi, 2003.</div> <div>2. Arun K Pujari, “Data Mining Techniques”, Universities Press Private Limited,2008.</div> <div>3. Jaiwei Han and Micheline Kamber, “Data Mining Concepts and Techniques”, Elsevier, 2006</div>			