DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

3) Interactive Learning: Seminar

Faculty Name: G.Kalpana

Subject: Advanced Databases

Topic: Layers of Query Processing/Generic DDBMS architecture

Participants: Students of IV th yr A section

Implementation: Here I asked the students to choose any one topic from the above two topics ie “Layers of Query Processing/Generic DDBMS architecture” as seminar topic explain neatly with diagram .They have done successfully.

Outcome: Few students gave seminars on the given topic and successfully improved their knowledge on the topic and shared knowledge to his friends. This activity also improves the interactive skills and leadership skills.

(Faculty Incharge) (CSE-HOD)