INTER-ACTIVE VIDEO DISK TECHNOLOGY

POTENTIAL APPLICATIONS IN LIBRARIES

co-sponsored by
Connecticut College Library
Southeastern Connecticut Library Association

Monday, March 9, 1987
1:00 pm - 4:00 pm

Blaustein Humanities Center, Connecticut College, New London

Dr. Ching-chih Chen, Professor and Associate Dean at the Simmons College Graduate School of Library and Information Science, will lead the workshop which will cover the following areas:

1. An overview of existing optical disk technology, including CD-ROM, CD-I, analog and digital video disks, WORM technology, and more.

2. Existing applications of optical disk technology in libraries.

3. A demonstration of a major inter-active video disk program: PROJECT EMPEROR I, supported by a National Endowment for the Humanities grant to show the potential in linking technology and the humanities.