at the Euphrat Gallery ("just east of Flint Center on campus") De Anza College Cupertino, California (408) 996-4836

# May 21, 1983

Saturday

### "ART AND MICROCOMPUTERS"

#### ART SOFTWARE REVIEW

Members of <u>Art, Computers, and Education</u> will give demonstrations of four software packages representative of art applications for use on microcomputers.

9:00 CyberLOGO (Turtlegraphics)

9:45 CeeMac

10:30 Designer's Toolkit

11:15 Additional software

Admission: \$5. With DASB card: \$4.

# LUNCH BREAK 12:00 - 1:00

Noontime viewing of <u>EM</u>, a video portrait of David Em, computer graphics artist, who has worked at the Jet Propulsion Laboratory. Donald Rothenberg, one of the directors, will be available to answer questions.

# CHILDREN'S ART ON AND OFF THE COMPUTER

Children, grades 1 - 6, will learn how an artist talks to a computer and how a computer is used to make art. They will then use their knowledge in making art off-the-computer.

1:00 - 2:30

Fee: \$5.

Enrollment for both sessions is limited. For reservations, send checks

payable to <u>Euphrat Gallery</u> to <u>Euphrat Gallery</u> De Anza College Cupertino, California 95014

Cosponsored by the <u>Euphrat Gallery</u> and <u>Art, Computers, and Education</u>, a non-profit organization which provides a network of support for artists and educators interested in helping adults and children learn about computers in art.

This event is in conjunction with the exhibit <u>ARTECH and Art by Hand</u> which is on display at the Euphrat Gallery April 26 - June 5. This is an interactive exhibit of high-tech art and handmade art, with each enhanced by the presence of the other. Viewers can create their own art with an Atari 800 and with an Apple II. A schedule of videotape showings, events, lectures, workshops can be obtained at the Gallery or by calling (408) 996-4836.