

**THE HELEN EUPHRAT GALLERY  
CELEBRATES TEN YEARS**  
of exhibiting and teaching esthetic excellence.



The Helen Euphrat Gallery was established with a memorial bequest by E. F. Euphrat, in honor of his wife, Helen Euphrat. The Euphrats owned the estate which is now the site of De Anza College. It was their support of art that initiated the Gallery.

Construction of the Gallery was started in May, 1968. Completed in December, 1970, the new Gallery held its first annual student exhibit in June, 1971.



"The Helen Euphrat Gallery is the first facility on either campus named after a community benefactor. It has been so pleasing to me, a charter Board Member, to see what wide community and college use it has achieved."

Howard G. Diesner, M.D.  
Trustee Emeritus

Today, the Gallery exhibits the work of nationally known contemporary artists, working with a variety of media.



"Jeremy Joseph"  
James Rosen,  
ink wash drawing,  
1980 gift of the artist  
to Euphrat Gallery  
permanent collection



Planning  
an exhibit.



Gallery class installing student exhibit.



The Helen Euphrat Gallery is a people's place — producing instructional art experiences for school children and the community.

Art receptions are open to the public.



To continue providing its valuable services the Gallery must become financially self-sufficient. Please send us a generous tax-deductible donation.

One of our benefactors has pledged to match 1 - to - 3 all funds which we can raise. Your donation, therefore, will immediately be increased by 33.33%.

Nationally-known artist Steve Osborn designed a 10th - Anniversary, 4-color poster for the Gallery's pacesetting Commercial Illustrators' Show. We will send you a signed copy (25"X34") for a donation of \$25 or more.



Make check payable to Helen Euphrat Gallery and send to:

Helen Euphrat Gallery Fund  
De Anza College  
Cupertino, California 95014

Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ Zip \_\_\_\_\_

\$10  \$25\*  \$50\*  \$100\*  \$500\*

\* Includes poster.