

Mail this form to:
GCC Planetarium Endowment
Glendale College Foundation
1500 N. Verdugo Road
Glendale, CA 91208



2/05

**GLENDALE
COMMUNITY
COLLEGE**

Name _____

Address _____

City _____

State _____ Zip _____

Telephone (____) _____

E-mail _____

Donation level (check one):

___ \$500-\$999 ___ \$1,000-\$2,499

___ \$2,500-\$4,999 ___ \$5,000-\$9,999

___ \$10,000 and above

Method of Payment:

Enclosed is my check for \$_____.

(payable to Glendale College Foundation)

Please charge \$_____ to my credit card.

VISA MasterCard Exp. Date ____/____

Cardholder Name

Card Number

Signature

Name/Business to be placed on tile:

How can you help?

Place your name on the donor wall and the funds will be included in the endowment.

For more information or a tour: Contact the Foundation Office at 818-551-5199.

Donor Wall Recognition:

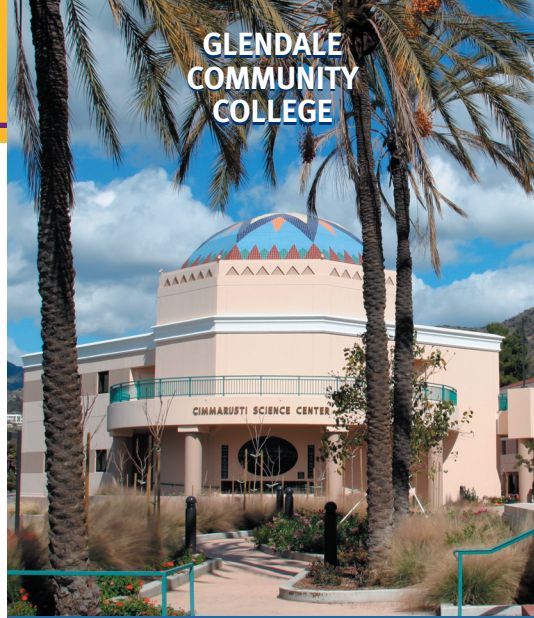
Large Triangles	\$10,000 and above
Medium Triangles	\$5,000 to \$9,999
Tiles (5 x 4.5)	\$2,500 - \$4,999
Tiles (5 x 2.25)	\$1,000 - \$2,499
Tiles (5 x 1.25)	\$500 - \$999

Donation:

Donations may be made over a three year period by cash, credit card or appreciated stock.

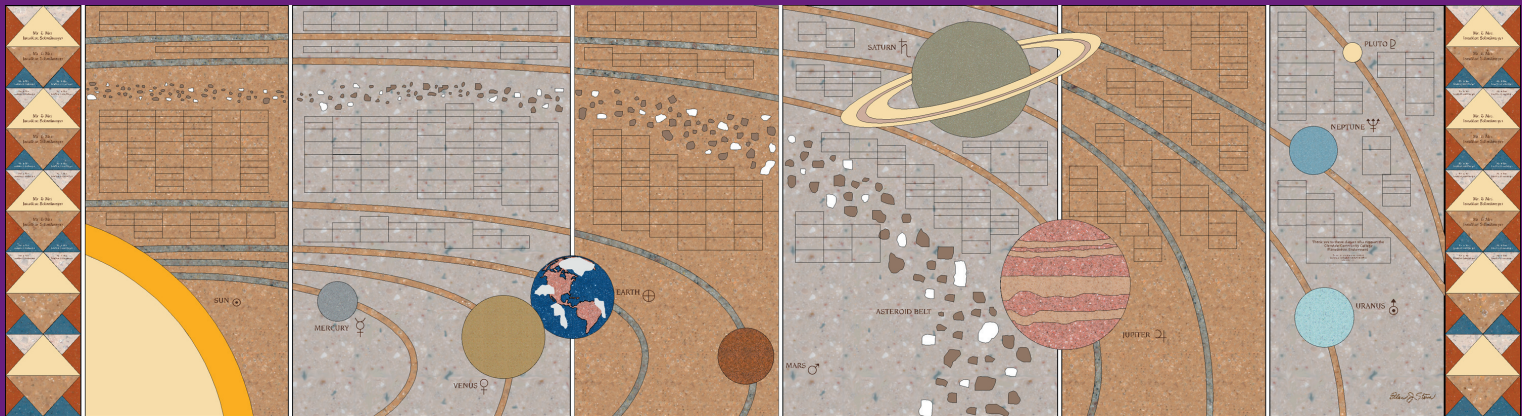
Thank you for supporting the Glendale College Science Center Planetarium!

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Planetarium Endowment

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Glendale, CA 91208
www.glendale.edu



The challenge:

The cost of keeping the Planetarium current and relevant is enormous and beyond the operating budget of Glendale Community College. Therefore, the Glendale College Foundation has undertaken this project to raise funds for a Planetarium endowment. Annual proceeds from the endowment will fund items such as: necessary upgrades and repairs, new media, technical staff and other such needs. It is the goal of the Foundation to raise the funds to keep the Planetarium state-of-the-art.

Background:

In 2003 Glendale Community College dedicated a very special building and facility—a 48-seat planetarium (digital theater). This is one of only a few such planetariums in the world. The planetarium has the capacity to show the night sky in real time and real color, trips to Saturn, the surface of the moon, and many other exciting ways of viewing outer space.

Seventeen computers working together with six projectors produce the images on a 30-foot dome. Students and visitors recline in moveable seats to view the show and remarkable images in comfort.

About the designer:

Ellen Stern, the donor wall designer, has taught in the GCC art department since 1987. She is also a portrait painter and illustrator. Her most recent publication is the children's book *I Saw a Bullfrog*.

“The creation of this mural blends the timeless technique of drawing with highly sophisticated technology. The original concept was sketched by hand in the traditional manner, scanned into software and fabricated out of synthetic stone using computer-controlled machinery.”

—Ellen Stern