

# UCI Eddleman Quantum Institute

## Matching Gift Funds

**Roy T. Eddleman was a pioneer and philanthropist who had a lifelong passion for helping others. Roy dedicated his life to discovery and believed that “quantum science holds significant promises for humanity.”**

**The UC Irvine School of Physical Sciences is proud to present Eddleman Quantum Institute Matching Gift Funds, a matching gift opportunity to establish:**

**Qualifying gifts of \$50,000 to \$99,999**

Named endowment in support of general quantum science and will support all areas of the UCI Eddleman Quantum Institute.

*Example: [Your Name] Endowed Fund in Quantum Science*

**Qualifying gifts of \$100,000 to \$1,000,000**

Named endowments in quantum science with customized preferences. Customized preferences include graduate student fellowships, postdoctoral fellowships, faculty research, endowed chairs, or physical space/equipment.

*Example: [Your Name] Endowed Fund for Graduate Student Fellowships in Quantum Chemistry*

Pledges are payable over a maximum of five years. The UCI Eddleman Quantum Institute will match endowment distributions for qualifying gifts for five years, after the endowment has accrued earnings for one year, at a 1:1 match. Only cash gifts and pledges will be matched. (Deferred planned gifts are not eligible for the match). Eddleman Quantum Institute Matching Gift Funds are limited and available on a first-come, first-served basis. Matching funds will not be included in donor recognition gift amounts.

**To learn more about the Eddleman Quantum Institute and its Matching Gift Funds, contact Sharon Chang, Executive Director of Development, at [sharon.chang@uci.edu](mailto:sharon.chang@uci.edu) or 657-640-7031.**

**UCI** Eddleman Quantum Institute

FREDERICK REINES HALL

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Contact us to learn more or make a gift today.  
Sharon Chang, Executive Director of Development  
[Sharon.chang@uci.edu](mailto:Sharon.chang@uci.edu) 657-640-7031

Image credit: NASA  
The famous image of the blue planet from the Apollo 8 mission changed the perspective of everyone on Earth.  
It inspired us to see our planet in a new light and work towards a brighter future for all.

**UC Irvine**  
School of Physical Sciences