

DEPARTMENT OF CHEMISTRY

Science. At Its Source.

Curie Club Membership and Donation Levels

Curie Ambassador \$50,000 or more (may be paid in installments over 5 years)

- Donor Wall Recognition in the Thatcher Entrance and Curie Club Active Learning Center
- Curie Ambassadors will be special guests of Chemistry at the annual Spring Distinguished Alumni Awards Banquet, will be full members of the Curie Club, and will obtain special reserved seats at the Faraday Holiday Lecture. In addition, a named award for excellence in research will recognize superb research by a female graduate student (\$250, annually, for 10 years).
- $_{109}\text{Mt}$: Named for **Lise Meitner**, Austrian physicist and co-discoverer of nuclear fission.

Curie Laureate \$10,000-\$49,999 (may be paid in installments over 5 years)

- Donor Wall Recognition in the Thatcher Entrance and Curie Club Active Learning Center
- Curie Laureates will be special guests of Chemistry at the annual Spring Distinguished Alumni Awards Banquet, will be full members of the Curie Club, and will obtain special reserved seats at the Faraday Holiday Lecture. In addition, a named award for excellence in research will recognize superb research by a female graduate student (\$100, annually, for 10 years).
- $_{102}\text{No}$: Named by its 1957 discoverers at the **Nobel** Institute in Sweden.

Curie Founding Member \$5,000-\$9,999

- Donor Wall Recognition in the Thatcher Entrance and Curie Club Active Learning Center
- Curie Founders will be full members of the Curie Club, and will obtain special reserved seats at the Faraday Holiday Lecture.
- $_{96}\text{Cm}$: **Marie Skłodowska Curie** is the only woman to be awarded two Nobel Prizes, Physics (1903) and Chemistry (1911). Curium commemorates her accomplishments and those of her husband, Pierre.

Curie Member \$500-\$4,999

- Recognition in the Curie Club Active Learning Center
- Curie Members are invited to all Curie Club events including reserved seats at the Faraday Holiday Lecture.
- $_{90}\text{Th}$: Named for **Thor**, the Norse god of thunder, thorium was reported to be radioactive by Marie Curie.

Curie Student Affiliate \$100-\$499

- Inclusion as a Curie Student Affiliate and recognition in the Curie Club Active Learning Center
- Curie Student Affiliates are students (K-12, college or postgraduate, at any institution) who will receive invitations to Curie Club lectures and events
- $_{88}\text{Ra}$: Marie Curie is best known for her discovery and purification of radium, for which she won the 1911 Nobel Prize in Chemistry.

Meitnerium
Level
($_{109}\text{Mt}$)

Nobelium
Level
($_{102}\text{No}$)

Curium
Level
($_{96}\text{Cm}$)

Thorium
Level
($_{90}\text{Th}$)

Radium
Level
($_{88}\text{Ra}$)

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Yes, I want to support the **Curie Club** in the amount of \$_____.

Title and Name: _____

Email: _____

Home Address: _____

City, State, Zip: _____

Home Phone: _____ **Mobile Phone:** _____

Curie Club Members are asked to give a gift of at least \$500 to support women in science at the University of Utah. Membership levels include:

Meitnerium Level ($_{109}\text{Mt}$): Curie Ambassador	\$50,000 or more (may be spread over five years)
Nobelium Level ($_{102}\text{No}$): Curie Laureate	\$10,000 - \$49,999 (may be spread over five years)
Curium Level ($_{96}\text{Cm}$): Curie Founding Member	\$5,000 - \$9,999
Thorium Level ($_{90}\text{Th}$): Curie Member	\$500 - \$4,999
Radium Level ($_{88}\text{Ra}$): Curie Student Affiliate	\$100 - \$499

My pledge will be paid in one payment on or before _____.

My pledge will be paid in \$_____ installments beginning _____, 2016 and continuing on a monthly quarterly semi-annual annual basis until paid in full. (Suggested pledge period is 3 to 5 years)

Payment Options:

___ Check Enclosed. Payable to the University of Utah Department of Chemistry

___ Online at <https://umarket.utah.edu/ugive> (Please search for Curie Club)

___ Credit Card: ___ American Express ___ MasterCard ___ Visa ___ Discover

Card # _____

Credit Card Billing ZIP Code: _____ Exp. Date: _____

Credit card pledges will be processed on the 15th of each month. One-time credit card gifts will be processed immediately.

We would like to recognize your donation in the Curie Club Active Learning Center. Please note how you would like your name to appear on the donor wall:

Signature: _____

MAIL TO: University of Utah, Department of Chemistry, 315 South 1400 East, Room 2040, Salt Lake City, UT 84112.
For information or questions, please contact Alyssa Geisler at 801-585-7896 or ageisler@chem.utah.edu.