



The University of Texas at Austin
Department of Physics
College of Natural Sciences

Peter R. Antoniewicz Endowed Presidential Fellowship in Condensed Matter Physics

The family of Professor Pete Antoniewicz has established *Peter R. Antoniewicz Endowed Presidential Fellowship in Condensed Matter Physics* in memory of Dr. Antoniewicz's journey as a Physicist and his passionate dedication to teaching and mentoring students as a member of the Physics Faculty at UT Austin. Dr. Antoniewicz made a number of significant contributions to the field of Theoretical Condensed Matter Physics and was an active researcher, publishing dozens of papers as both sole author as well as in collaboration with many of his colleagues at UT. He published his most cited paper in 1980, "A Model for Electron- and Photon- Stimulated Desorption, in the Physical Review B; which has cited over 400 times, including as recently as 2016. Dr. Antoniewicz's later career focused on teaching and department matters; he served as Chair of the Undergraduate Committee and as the Undergraduate Advisor for many years, as Director of the Science Contest for the University Interscholastic League for over 30 years, and co-founded and administered the Saturday Teachers Workshop.

In recognition, Dr. Antoniewicz's experience pursuing his graduate students while also supporting his wife and children, the family has established the *Peter R. Antoniewicz Endowed Presidential Fellowship in Condensed Matter Physics* to support graduate students working in the field of Condensed Matter Physics, with first preference among equal candidates given to support graduate students who are married.

This endowment will support, in perpetuity, the Department of Physics at the University of Texas at Austin. The Department of Physics has set a goal of raising \$200,000 in gifts and pledges for the Antoniewicz Fellowship; all pledges in support of this goal may be paid over a five-year window.

Learn more about this opportunity, download a pledge form, or make your gift online at cns.utexas.edu/antoniewicz-endowed-presidential-fellowship

Questions? Please call JJ Mack at 512-232-1870 or email jjmack@austin.utexas.edu.



Dr. Peter Antoniewicz and his wife Susan.

"Pete encouraged me to be innovative in my own way, and supported me in exploring my own research program as a graduate student. As a person, Pete was a delightful human being; while many professors are somewhat stern and 'all business,' Pete made you feel comfortable talking with him."

**GREG MCFALL, PH.D.,
'97 PHYSICS**



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 Matter Physics**

Established by the Antoniewicz Family



Dr. Peter Antoniewicz and his wife Susan.

NAME _____ CLASS YEAR _____

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My Pledge to the Peter. R. Antoniewicz Endowed Presidential Fellowship in Condensed Matter Physics (please check the level you wish to support including corporate matching gift credit)

\$500 \$1,000 \$2,500 \$5,000 \$10,000 \$15,000 \$25,000 Other:

I will make this gift over a period of: 1 year 2 years 3 years 4 years 5 years

*Make your gift online at:
txsci.net/AntoniewiczFellowship*

Please remind me about my pledge: Annually in the month of _____ Other _____

I have enclosed a check in the amount of: \$ _____

MasterCard/VISA#: (If preferred) _____ Exp. Date: _____

I am interested in making a gift of stock. Please contact me with instructions.

I am interested in including the Peter R. Antoniewicz Endowed Presidential Fellowship in Condensed Matter Physics in my Estate Plans. Please send me information. (Documented bequest intentions count towards this fundraising effort)

My company has a Corporate Matching Gift Program: Yes No

Name of Company: _____

I have enclosed my matching gift form: Yes No, I will send it in

Please make your tax-deductible gift payable to "The University of Texas at Austin" and include this page for proper gift processing and tax receipt.

Please mail, fax or PDF this form to:

College of Natural Sciences

Phone: 512-232-1870

Attn: JJ Mack

Fax: 512-232-1045

120 Inner Campus Drive, G2500

Email: jjmack@austin.utexas.edu

Austin, TX 78712