

UC SANTA BARBARA

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Carl Snyder Lecture at UCSB to Examine the World of Applied Game Theory

Alvin Roth, recipient of the 2012 Nobel Memorial Prize in Economics, will give the 56th Annual Carl Snyder Memorial Lecture at UC Santa Barbara on Thursday, April 10. He will speak on “The Economist as Engineer.”

His talk will begin at 3:30 p.m. in the University Center Corwin Pavilion at UCSB. It is free and open to the public. Seating is limited, however, and reservations are recommended by contacting Haley Porter in the Department of Economics at haley.porter@ucsb.edu.

Roth, the Craig and Susan McCaw Professor of Economics at Stanford University, specializes in game theory, experimental economics and market design. His research is aimed at improving real world market interaction. Through empirical studies and lab experiments, Roth and his colleagues demonstrated that stability was critical to successful matching methods. Using this principle, Roth developed systems for matching doctors with hospitals, students with schools and organ donors with patients.

The recipient of numerous honors and awards, Roth is an Alfred P. Sloan fellow, a Guggenheim fellow and a fellow of the American Academy of Arts and Sciences. He is a member of the National Bureau of Economic Research and the Econometric

Society. A collection of his papers is housed at the Rubenstein Library at Duke University.

The Carl Snyder Memorial Lecture is named for the noted economic authority and author who died in 1946. Established in 1960 with a bequest from the estate of Snyder's wife, Madeleine Raisch, the memorial is used to bring outstanding lecturers in the field of economics to UCSB.

Questions about the Carl Snyder lecture can be directed to (805) 893-3569.

About UC Santa Barbara

The University of California, Santa Barbara is a leading research institution that also provides a comprehensive liberal arts learning experience. Our academic community of faculty, students, and staff is characterized by a culture of interdisciplinary collaboration that is responsive to the needs of our multicultural and global society. All of this takes place within a living and learning environment like no other, as we draw inspiration from the beauty and resources of our extraordinary location at the edge of the Pacific Ocean.