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Geography, Psychology Scholars Give Lectures in Memory of Reginald Golledge

In memory of Reginald Golledge, the professor of geography at UC Santa Barbara who was named the 2009 Faculty Research Lecturer -- the highest honor that UCSB can bestow on one of its own faculty members -- scholars from the geography and psychology departments will present a retrospective of his most significant research accomplishments. Golledge passed away on May 29, before his Faculty Research Lecture could be delivered.

The series of lectures, titled "Reginald G. Golledge: A Research Career," will begin at 3 p.m. on Monday, November 2, in the campus's Corwin Pavilion. It is free and open to the public.

Daniel Montello, professor of geography, will speak on "Reginald Golledge: Early Career Research." Helen Couclelis, professor of geography, will follow with "Reginald Golledge: Middle Career Research," and the event will conclude with Jack Loomis, professor of psychology, speaking on "Reginald Golledge: Late Career Research."

Golledge was a pioneer in the field of behavioral geography, which bridges geography and psychology. Over the course of his career, his research made tremendous contributions to areas such as spatial cognition, cognitive mapping, spatial knowledge acquisition, spatial abilities, and special decision-making and

choice behavior.

In announcing the Faculty Research Lecturer award in March, the UCSB Academic Senate noted that Golledge "has made extraordinary contributions to science, and created at least three distinct subfields of geography." The senate also credited Golledge with leading the Department of Geography to its current position as one of the top programs in the country, and called him "one of the world's leading forces for interdisciplinary research within his field and within academia in general."

When a degenerative disease of the optic nerve caused Golledge to lose his eyesight in the early 1980's, he turned his research attention to the field of disabilities geography. He and his colleagues developed the UCSB Personal Guidance System, an innovative mobility system that combines spatial cognition, the science of geographic information systems, and support for people with physical limitations, including impaired vision. The success of this project has led to the launch of similar efforts around the world.

Golledge published extensively in several fields, including geography, regional science, and cognitive psychology. He wrote or edited 16 books, as well as 100 chapters for other books. More than 150 of his papers have appeared in refereed academic journals and other publications, such as technical reports and book reviews.

Golledge also served as editor of the journal *Geographical Analysis*, and was a founding editor of the journal *Urban Geography*. He served on the editorial boards of the *Annals of the Association of American Geographers*, *The Professional Geographer*, *Tijdschrift Voor Economische en Sociale Geografie*, *Environment and Behavior*, and *The Journal of Spatial Cognition and Computation*. In addition, he was a reviewer for many different journals, as well as for the National Science Foundation, the National Institute of Justice, the National Institutes of Health, the Canada Council, the Australian Research Grants Council, and the European Science Foundation.

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.