



With generous support from the National Science Foundation, NSF-Advance, (grant #0245054), the Academic Careers in Engineering and Science (ACES) program at Case Western Reserve University seeks to contribute to the development of a national science and engineering workforce that includes the full participation of women at all levels of faculty and academic leadership.

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Bettie Sue Masters, Ph.D

**University of Texas Health Science Center
at San Antonio**

Robert A. Welch Foundation Distinguished Professor in Chemistry

“A Scientist and Public Policy – What Can I Do to Make a Difference?”

September 27th, 3:00-4:00pm

Ford Auditorium

(Allen Memorial Library)

A reception will follow the seminar.

Biochemist Bettie Sue Masters has a long distinguished record of studying flavoproteins such as nitric oxide synthases and NADP-cytochrome P450 reductase. She has been recognized by election to the National Academy of Sciences, election as a Fellow of the American Association for the Advancement of Sciences, and the award of honorary doctorates, the Federation of American Societies for Experimental Biology Excellence in Science Award, a National Heart, Lung, and Blood Institute Merit Award, and other awards. Dr. Masters also has an illustrious record of service and leadership to the scientific community by serving as the President of the American Society for Biochemistry and Molecular Biology, and by contributing as a policy advisor to many government and scientific agencies. Dr. Masters will reflect on her experiences as an eminent scientist who is energetically involved as an advisor in public and scientific policy.

Sponsored by ACES, the Office of the President and the Provost, and the
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