







- -> 1952-1953 Deputy Science Director for ONR
- -> 1953-1961 Faculty Dean, Hunter College
- → 1971 First woman president of the American Association for the Advancement of Science



No greater wisdom and foresight could have been displayed and the whole postwar development of mathematical research in the United States owes an immeasurable debt to the pioneer work of the Office of Naval Research and to the alertavigorous and farsighted policy conducted by Dr. Rees.

Mina Rees was eminently intelligent. She comprehended quickly, communicated effectively, and thought creatively. Her ability to attach realizable pieces of basic research to mission-oriented applications of mathematics did much to develop a broadened base of support for mathematicians, work.



What paths will you trailblaze that
no one has traveled before?