

Edith Sevick graduated from the University of Pittsburgh with a BSE (Chemical Engineering) and received her PhD (Polymer Science & Engineering) from the University of Massachusetts, Amherst. She has since held positions at the Cavendish Laboratory, University of Cambridge (1989-1990), the University of California at Berkeley (1990-1992), the University of Colorado at Boulder (1992-1996), and the Australian National University (1996-2020).

Dr Sevick's interest are in Soft Matter and Environmental Chemistry. Soft Matter is a sub-discipline of condensed matter that focuses upon chemical & biological matter that is easily deformed by thermal forces or fluctuations. Environmental chemistry focuses upon natural chemical processes occurring on Earth and other planets.