

**Rochester Committee for Scientific Information
Annual Meeting and Presentation**

“Mass Extinctions in Earth History”

Wednesday, April 29, 2020

7:00 PM via a Zoom Webinar @

<https://monroecommunity.zoom.us/j/99612449282?pwd=d1I1MHJLZXpta2V4YkJlVTlzb3Fadz09>

Password: 694775

Presented by Dr. D. Jeffrey Over

SUNY Geneseo Department of Geological Sciences

Dr. D. Jeffrey Over is an internationally known Paleontologist at SUNY Geneseo whose main interest is using conodonts (tooth-like remains of extinct eel-like marine animals) as stratigraphic markers and correlation tools, especially for NY Devonian shale formations. Dr. Over has worked in many states, countries (such as Mongolia, Morocco, Canada), and on several continents in his quest to improve geological knowledge concerning geologic time boundaries and major extinction events in earth history. He has been closely involved with the Pander Society and is currently working on the revision of the New York State Devonian Stratigraphic Chart. He also teaches courses on the “History of Life” and “Dinosaurs”. He received his Bachelors Degree from Allegheny College in PA, Masters from the University of Alberta and PhD from Texas Tech.

**Co-sponsored by the Chemistry and Geosciences Department
Monroe Community College**