



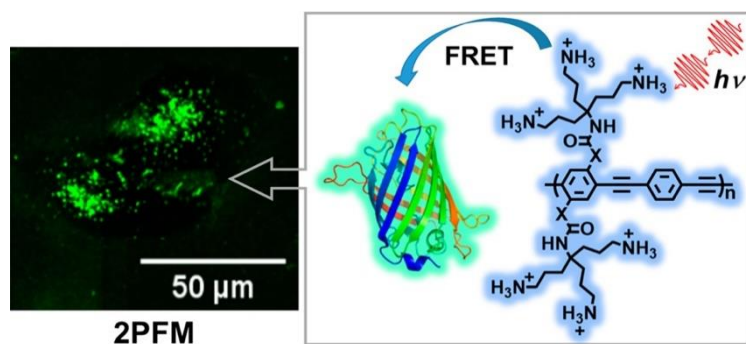
College of Science and Liberal Arts **ORGANIC SYNTHESIS**  
*Distinguished Speaker Series* *Seminar Speaker*

**Dr. Kirk Schanze**

**Robert A. Welch Distinguished University Professor**

**University of Texas at San Antonio**

**Editor-in-Chief of *ACS Applied Materials & Interfaces***



## Conjugated Polyelectrolytes in Biosensing and Disinfection

Wednesday, March 2<sup>nd</sup>, 2022

1:00 – 2:20 pm

*Tiernan Lecture Hall 2*

Kirk Schanze earned his B.S. in Chemistry from Florida State University in 1979 and his Ph.D. in Chemistry from the University of North Carolina at Chapel Hill in 1983. He was appointed a Miller Postdoctoral Fellow at the University of California, Berkeley, from 1984-1986 and began his independent faculty career at the University of Florida in 1986. Schanze was University Distinguished Professor and Prominski Professor of Chemistry at the University of Florida until 2016. He is currently the Robert A Welch Distinguished University Professor at the University of Texas at San Antonio. He was a Senior Editor of the ACS journal *Langmuir* from 2000 - 2008. Since 2008, Schanze has been Editor-in-Chief of *ACS Applied Materials & Interfaces*, the ACS journal focused on chemistry and engineering of applications-focused research in materials and interfaces.

