CONGRATULATIONS TO JOHN R. SCULLY

Charles Henderson Professor of Materials Science and Engineering and co-director of the Center for Electrochemical Science and Engineering

- Honored by NACE International in recognition of his significant contributions to corrosion science.
The Willis Rodney Whitney award is given by the National Association of Corrosion Engineers International in recognition of those whose contributions include development or improvement of a theory that provides a more fundamental understanding of corrosion phenomena or who have made major contributions to corrosion science. It is the highest technical honor given by NACE International.

Scully is the Charles Henderson Chaired Professor of Materials Science and Engineering and the co-director of the Center for Electrochemical Science and Engineering (CESE). He received the award in recognition of his significant contributions to corrosion science, including his research on the influence of material structure, composition, physical geometry and environment on aqueous and atmospheric corrosion phenomena, and for his service to the corrosion research, engineering and materials science communities.

Previous honors include the A.B. Campbell and H.H. Uhlig Awards from NACE International, the H.H. Uhlig Award from the Electrochemical Society, the T.P. Hoar Award from the Institute of Corrosion, and the Francis LaQue Award from the American Society for Testing and Materials. He also received the Lee Sun Lecture Award from the Institute of Metal Research, Chinese Academy of Science. He is a Fellow of the Electrochemical Society, American Society for Metals and the National Association of Corrosion Engineers International Corrosion Society, and is the technical editor of CORROSION, the most prominent journal in the Western Hemisphere in the field of corrosion control and prevention.