

2014 RESEARCH ACHIEVEMENT AWARD

During his more than 30 years at Notre Dame, the winner of the 2014 Research Achievement Award has established himself as a principal figure in his field, focusing on building bridges between physical chemistry and material science by developing advanced nano-materials for cleaner and more efficient light-energy conversion. Citations of his work number in the tens of thousands, and in 2011, *Times Higher Education* ranked him among the top 100 chemists of the previous decade based on citations per paper. In addition, the h-index measure of his research impact recently surpassed 100, a distinction achieved by only the world's most elite scientists. He has won the American Chemical Society's Langmuir Lectureship Award and is a fellow of the ACS as well as the American Association for the Advancement of Science and the Electrochemical Society. His international honors include the Chemical Research Society of India Medal and the Honda-Fujishima Lectureship Award from the Japanese Photochemistry Association. A dynamic teacher, he is the founding deputy editor of *The Journal of Physical Chemistry Letters* and currently serves on the editorial advisory boards of the *Journal of Colloid and Interface Science*, *Research on Chemical Intermediates*, and the *Journal of Applied Electrochemistry*.

The University of Notre Dame is proud to present the 2014 Research Achievement Award to

Prashant V. Kamat

Rev. John A. Zahm, C.S.C., Professor of Science