



Photo courtesy of Washington College.

Anne Marteel-Parrish (Ph.D., Chemistry 2003) is the 2016 Outstanding Alumna for the College of Natural Sciences and Mathematics. On Friday October 14, 2016 at 12 in BO 2083 we will hold a reception for Anne for Chemistry Faculty and Staff during our regular Faculty meeting time. Light refreshments will be provided. Please come and congratulate Anne for her Honor.

Anne will also meet with undergraduate and graduate students from 3-4 in BO 2083. Please encourage your students to attend.

Anne is a Professor of Chemistry, Deputy Chair of the Chemistry Department, and Creegan Chair in Green Chemistry at Washington College in Chestertown, Maryland

She received her B.S. degree from the Universite des Sciences et Technologies de Lille (France) and Engineering Degree in Materials Science from Ecole Polytechnique Universitaire de Lille (France). She then earned her Ph.D. in Chemistry with concentration in Materials Science, from the Department of Chemistry at The University of Toledo in 2003

- Her research interests are in materials chemistry and green chemistry with important publications such as
- *“Towards the Greening of Our Minds: A New Special Topics Course”* in *J. Chem. Ed.*, **2007**, *84*, 245-247
- *“Green Chemistry and Engineering: A Pathway to Sustainability”*, **2013**, Wiley and Sons Publishers (text with Martin Abraham)

Anne has received numerous awards including the **Washington College Alumni Association Award for Distinguished Teaching** in 2010 and the 2011 ACS-CEI Award for Incorporating Sustainability into Chemistry Education sponsored by the American Chemical Society’s Committee on Environmental Improvement.