





## BENJAMIN FRANKLIN MEDAL RECIPIENTS RECOGNIZED IN COLLEGE-HOSTED SYMPOSIA

1. **1981** - **Dr. Robert M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.

2. **1982** - **Dr. R. M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.

3. **1983** - **Dr. R. M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.

4. **1984** - **Dr. R. M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.

5. **1985** - **Dr. R. M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.

6. **1986** - **Dr. R. M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.

7. **1987** - **Dr. R. M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.

8. **1988** - **Dr. R. M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.

9. **1989** - **Dr. R. M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.

10. **1990** - **Dr. R. M. Waymouth**,  
University of California, San Diego  
for his work in the field of  
organic chemistry.









## A PARENT'S PERSPECTIVE

"I am thoroughly impressed with the engineering students' deep technical knowledge and the compassion they have for others. Villanova is clearly on the right track in educating brilliant students who understand that they are part of a global community. They have the right attitude not only to have successful careers, but also to be key contributors to society."

—Paul Power '82 VSB,  
father of Hannah Power '16 CE







# LIVING AN EXTRAORDINARY LIFE—SHERRIE-ANN MARTIN '09 ChE

BY BRENDA LANGE

Sherrie-Ann Martin '09 ChE is a graduate of the University of Virginia. She is currently a graduate student at the University of Virginia, where she is pursuing a Ph.D. in Chemistry. She is currently a research assistant in the laboratory of Professor David M. Pritchard. She is also a member of the American Chemical Society and the American Nuclear Society. She is currently a research assistant in the laboratory of Professor David M. Pritchard. She is also a member of the American Chemical Society and the American Nuclear Society.

