



## 13<sup>TH</sup> ANNUAL RETREAT

### WESLEYAN UNIVERSITY MOLECULAR BIOPHYSICS PROGRAM

Thursday, September 27, 2012

Wadsworth Mansion – Long Hill Estate  
421 Wadsworth Street, Middletown, CT 06457

- 9:15 am Breakfast and Poster setup
- 10:00 am Introductory Remarks
- 10:15 am Dr. Micheal Weir, "Amino Termini of Many Yeast Proteins Map to Downstream Start Codons "
- 11:00 am Dr. Kylie Walters, "Signaling for Destruction: How Cells Remove Unwanted Proteins"
- 11:45 am Poster session
- 12:30 pm LUNCH
- 1:30 pm Dr. Amy MacQueen, "Chromosome Courtship in Budding Yeast "
- 2:15 pm Poster session
- 3:15 pm Dr. David Beveridge, "The ABCs of Molecular Dynamics Simulations on DNA"
- 4:15 pm **Keynote Speaker – Dr. Bertrand García-Moreno**  
Professor and Chair, Department of Biophysics  
Johns Hopkins University
- Molecular Determinants of Electrostatic Effects in Proteins**
- 5:30 pm Reception

Sponsors: NIGMS Molecular Biophysics Training Grant GM08271, Chemistry and MB&B departments

Directions from Hall-Atwater/Shanklin (52 Lawn Avenue, Middletown CT 06459):

- |  | Miles |
|--|-------|
| 1. Start on LAWN AVE                   | 0.1   |
| 2. Turn Left on PINE ST                | 0.6   |
| 3. Turn Right on WADSWORTH ST          | 0.8   |
| 4. Turn Left into the Wadsworth Estate |       |

