

APPLICATION FORM

Residential School on Medicinal Chemistry: Chemistry and Biology in Drug Discovery

Drew University, Madison, NJ
June 8 – 12, 2009

Please type or print clearly and return with full payment by **March 16, 2009**

CONTACT INFORMATION

First Name _____

Last Name _____

MUST BE FILLED IN ----- > Female Male - Prof. Dr. Mr. Ms.

Company _____

Full Mailing Address _____

Tel. No. _____ FAX No. _____

E-Mail _____ **(Print clearly)**

PROFESSIONAL BACKGROUND

The following information is requested to assist the School organizers:

Highest Degree & Year _____

Present Position _____

Area of Specialization _____

Years in Drug Research _____

TUITION AND FEES

Please make checks payable to:

Drew University, Residential School on Medicinal Chemistry

Campus Resident **\$1700.00** (includes **single** room for five days, tuition, course manual, all meals and use of the sports forum).

Non-Campus Resident **\$1400.00** (includes tuition, course manual, lunches, receptions, and course banquet)

Parking Permit (for those with cars) **\$10.00**

Bank processing fee for non US accounts **\$35.00**

TOTAL \$ _____

Send check and application to:

Residential School on Medicinal Chemistry
Hall of Sciences, Room 317A
Drew University
36 Madison Avenue
Madison, New Jersey 07940
USA

Complete the above form and return it together with the full resident or non-resident tuition and fees. No application will be considered for admission unless accompanied with the full payment and received no later than **March 16, 2009**

The Committee will review all applications and make its selections. Notification of acceptance or non-acceptance will be e-mailed by **March 31, 2009** Follow-up letters and information will be sent during the first week in April, 2009. Fees cannot be returned after the applicant has received notification of acceptance.

- **The School is limited to 200 people.**
- **Credit cards and bank transfers are also accepted. Please request information via email.**
- **Our email address is: resmed@drew.edu**