

## RISE talks\* ...

**Who?** Ronald J. Doll, RISE Fellow

**What?** Doing drug discovery projects in an undergraduate institution

**When?** 12:00-1:00 on December 5\*\*

**Where?** Hall of Sciences, Room 326

**Why?** Drug discovery is usually limited to industrial and graduate level institutions. However, certain aspects of preclinical drug discovery can be accomplished in an undergraduate institution, provided the required instrumentation and technical expertise is available. Drug discovery projects expose the students to organic, bio and analytical chemistry, biology, physiology, pharmacology, and the necessary team work required for progress. The drug discovery process will be described, and an ongoing Drew University project will be used as an example of how drug discovery research can occur in an undergraduate institution.

**\* An occasional series of talks open to all**

**\*\* Feel free to bring your lunch**