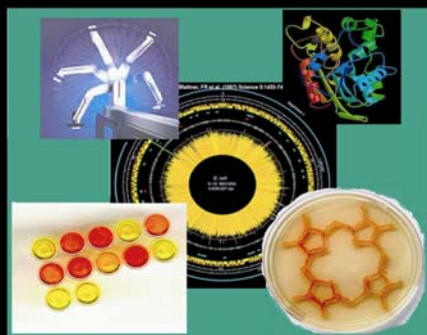


# Chemical Biology Colloquia

## SPRING 2005

Chemistry Department  
U of MN



Date and Location	Speaker	Seminar Title
<b>Wednesday</b> <b>March 30</b> <b>Walter Library</b> <b>101</b> <b>12:10-1:00 pm</b>	<b>David Odde</b> Chemical Engineering- UMN	<b>"Splitting the genome: Modeling of kinetochore microtubule dynamics in budding yeast"</b>
<b>Wednesday</b> <b>April 6</b> <b>Smith 117/119</b> <b>12:10-1:00 pm</b>	<b>Jon Rumbley</b> Chemistry - UMD	<b>"Native and Denatured States in Protein Folding"</b>
<b>Wednesday</b> <b>April 20</b> <b>Smith 331</b> <b>12:10-1:00 pm</b>	<b>Louis Mansky</b> Virology - UMN	<b>"Mechanisms of HIV and HTLV replication"</b>
<b>Wednesday</b> <b>May 4</b> <b>Smith 117/119</b> <b>12:10-1:00 pm</b>	<b>Sean Conner</b> MCB - UMN	<b>"The regulatory mechanisms of endocytosis — kinases do their part"</b>
<b>Wednesday</b> <b>May 11</b> <b>Smith 117/119</b> <b>12:10-1:00 pm</b>	<b>Chengguo Xing</b> Medicinal Chemistry - UMN	<b>"Studies of current Bcl-2 inhibitors- their problems and solutions"</b>