

GENOME STABILITY CLUSTER

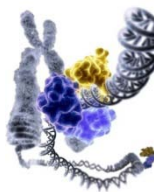
Sponsored by University Committee for Interdisciplinary Studies (UCIS)

- 09:45 a.m.** – Welcome by Jeffrey Hayes, Ph.D.
- 10:00 a.m.** – Tamara Caterino “Molecular Determinants of Linker Histone Binding to Nucleosomes”
- 10:20 a.m.** – Chris Hine “Taking Advantage Of Genomic Instability In Cancer: Use Of The Rad51 Promoter For Targeted Therapy”
- 10:40 a.m.** – Qun Yu “The Determinants Of The Structure And Stability Of Yeast Heterochromatin”
- 11: 00 a.m.** – Coffee Break
- 11: 20 a.m.** – Matt Kennedy “Macrophage Specific NTP Incorporation During HIV-1 Proviral DNA Synthesis”
- 11:50 a.m.** – Michael DeRan “The Role of NPAT in DNA Double-Strand Break Repair”
- 12:10 a.m.** – Lata Balakrishnan, Ph.D. “Regulating The Fidelity Of Lagging Strand DNA Synthesis”
- 12:45 p.m.** – Lunch in Stotz Conference Room # 3-7423

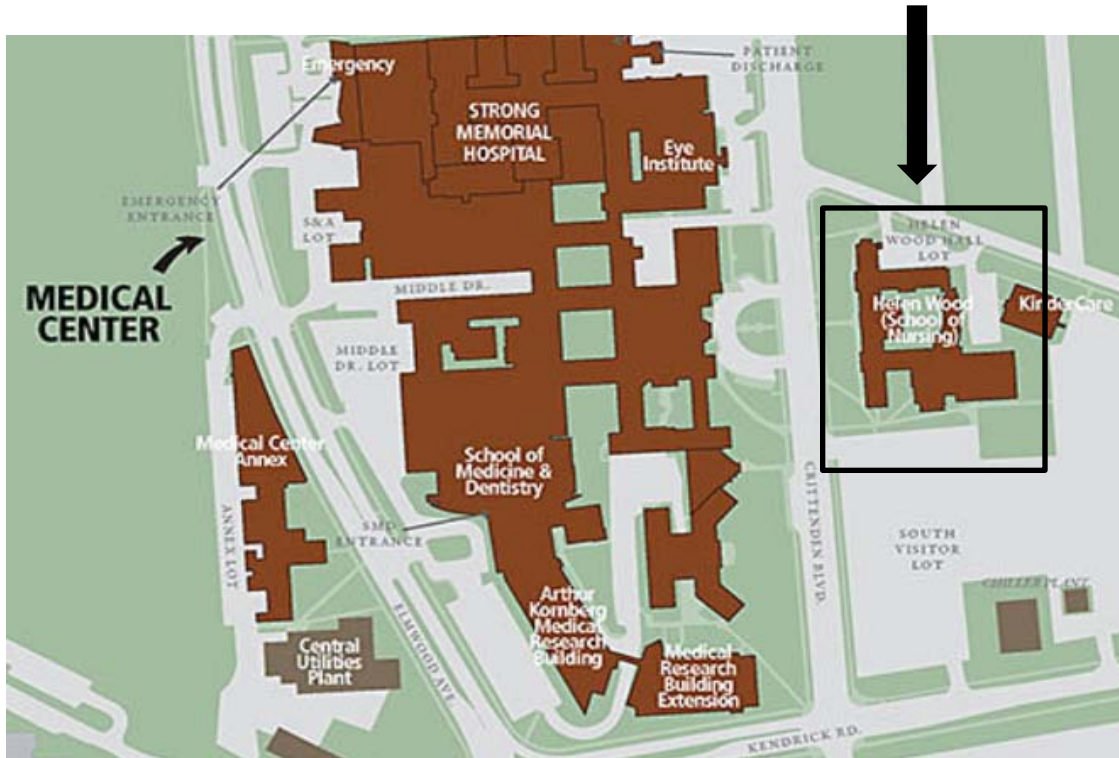
Keynote Speaker: Dr. Michael Smerdon

“DNA Repair in Chromatin: Searching for the Key to Get In”

2:00 – 3:00 p.m. - Room # K-307



**Chromatin Symposium
Helen Wood Room # 1W-501 (Fiaretti Room)**



- Enter into Helen Wood Hall**
- Take an immediate right**
- Take a left at Center for Entrepreneurship**
- Walk all the way to the end and take a right at the EXIT sign**
- Walk down the ramp**
- Walk into Loretta C. Ford Education Wing**
- The first classroom on the left is 1W 501 Fiaretti Room**