

2007 W.E. HARRIS WORKSHOP ON TEACHING OF ORGANIC CHEMISTRY PROGRAM

Thursday, May 17 E3-25 Chemistry (Gunning-Lemieux) Centre

- 9:00-9:45 am Introduction and Welcome: Dr. Robert Crawford & Dr. Walter Harris
Welcome by Dr. Gregory Taylor, Dean of Science
Introduction of Participants
Discussion of Workshop Goals
Organization of Breakout Discussion Groups and Topics
- 9:45-10:30 am Discussion Groups (Session 1) (E3-25, E3-49, E4-36, W4-46, E5-36)
- 10:30-10:45 am Coffee, E3-25
- 10:45-12:00 Discussion Groups (Session 1 cont.)
- 12:00-1:00 pm Lunch, 4th floor Atrium and Lounge (E4-43)
- 1:00-2:30 pm Discussion Groups (Session 2) (E3-25, E3-49, E4-36, W4-46, E5-36)
- 2:30-2:45 pm Coffee, E3-25
- 2:45-4:15 pm Discussion Groups (Session 2 cont.)
- 4:15 pm Tours National Institute of Nanotechnology (NINT) Dr. Hicham Fenniri
or visits with colleagues in Chemistry Dept., then Break
- 6:30 pm Social Hour. Cash Bar, Papaschase Room, Faculty Club
- 7:00 pm Dinner, Papaschase Room, Faculty Club



The after dinner program will consist of a talk by Professor Maitland Jones of Princeton University. Prof. Jones will discuss the teaching of organic chemistry and will be a participant in the Friday discussions.

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- 9:00-10:30 am Short Comments: Dr. John Vederas & Dr. Jed Harrison (Chair of Chemistry)
Comments by Dr. Peter Mahaffy (IUPAC, Chemical Education)
Reports from Discussion Groups
- 10:30-11:00 am Coffee
- 11:00-12:00 Reports from Discussion Groups (cont.)
- 12:00-1:00 pm Lunch, 4th floor Atrium and Lounge (E4-43)
- 1:00-2:30 pm Reports from Discussion Groups (cont.)
- 2:30-2:45 pm Coffee
- 2:45-3:30 pm General discussion, Conclusions, and Follow-up Planning
- 4:00 pm Adjourn

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