

**ROCHESTER INSTITUTE OF TECHNOLOGY  
ACADEMIC SENATE  
MAY 17, 2007: 12:00 P.M. - 1:50 P.M.  
SKALNY ROOM/INTERFAITH CENTER**

**1. CALL TO ORDER**

**2. COMMUNICATION OFFICER'S REPORT – Minutes – Action needed**

**3. CHAIR'S REPORT**

**4. REPORTS**

**A. Commencement Update: Sue Provenzano, Academic Affairs (12:05 – 12:10 p.m.)**

**B. Student Affairs Committee: Cara Calvelli, Chair (12:10 - 12:20 p.m.)**

**C. ICC Report and Proposed Policy Revisions: Charles Border, Chair of ICC (12:20 - 12:30 p.m.)**

**D. Diversity Report: Alfreda Brown, Commission for Promoting Pluralism (12:30 - 12:50 p.m.)**

**E. Degree Proposal for Master of Science and Master of Engineering Environmentally and Socially Responsible Engineering: Andrew Moore, Chair of Graduate Council & Dean of Graduate Studies; Harvey Palmer, Dean of COE; Jacqueline Mozrall, Chair, Dept of Industrial and Systems Engineering; Andres Carrano, Dept of Industrial and Systems Engineering; Margaret Bailey, Associate Professor in Mechanical Engineering (12:50 - 1:10 p.m.)**

**MOTION: The Academic Senate approves the proposed Master of Science and Master of Engineering Environmentally and Socially Responsible Engineering program.**

**F. Proposed Master of Science Program in Human-Computer Interaction: Andrew Moore, Chair of Graduate Council & Dean of Graduate Studies; Jorge Diaz-Herrera, Dean of GCCIS; Evie Rozanski, Interim Associate Dean for Graduate Studies and Research, GCCIS; Anne Haake, Associate Professor, IT Department (1:10 - 1:30 p.m.)**

**MOTION: The Academic Senate approves the proposed Masters of Science Program in Human-Computer Interaction from GCCIS.**

**G. Proposed Curriculum Revisions to the Master of Science Program in Environmental Science: Richard Doolittle, Head, School of Life Sciences; Douglas Merrill, Director, Center for Bioscience Education & Technology; Karl Korfmacher, Associate Professor of Biological Sciences (1:30 – 1:50 p.m.)**

**MOTION: The Academic Senate approves the proposed curriculum revisions to the Master of Science Program in Environmental Science.**