## MINUTES UW Green Bay University Committee

Present:

Steven Meyer (Chair) 17 December 2008 Illene Noppe 3:15 pm, CL 825

Laura Riddle

Brian Sutton Previous Meeting
Dean VonDras 3 December 2008

Excused: Meir Russ

Guest: Interim Provost William Laatsch

1) Approval of the minutes of 3 December 2008 were tabled until our next meeting.

## 2) Discussion of the Interdisciplinary Task Force:

UC members energetically discussed the composition and charge(s) of the newly (Senate) approved Interdisciplinary Task Force which will meet during the Spring 2009 semester with the goal of producing a report/proposal to the May 2009 Senate meeting. Professor Noppe volunteered to distill the numerous ideas from the brainstorming session into a more cogent document to be circulated among UC members for corrections and amendments prior to the initial call for participation on this important ad hoc committee.

## 3) Meeting with Interim Provost Laatsch:

An informative and interesting discussion was held with the Interim Provost. Provost Laatsch reported on the recent Provosts' meeting, where budgetary issues, the possibility of an expedited bachelor's degree, and concerns about reducing the costs of textbooks were some of the important topics discussed.

## 4) Proposal for Faculty Recognition Award:

Professor Meyer suggested that we consider the creation of a Faculty Recognition Award, similar to one offered at the University of Nebraska. The recipient of the award is actually nominated by parents, who are invited to name a faculty member who has made a "difference in their son's or daughter's life." UC members warmed to the idea, which will be discussed further in an upcoming meeting.

5) With visions of hor d'oevres dancing his head, Professor Meyer adjourned the meeting at 4:30 p.m. in order to attend the Chancellor's holiday reception.

The date of the next UC meeting, to be held prior to the start of the Spring 2009 semester, will be announced at a future date.

Respectfully submitted,

Illene C. Noppe, secretary pro tempore