

## **Resolution 2 – Findings of the ad-hoc Committee to Consider Peoplesoft**

**Whereas**, Article I, Section 7 of the University Assembly (the assembly) charter requires that the assembly “examine other matters which involve the interests or concern the welfare of a substantial segment of the University community and make recommendations thereon to the appropriate officers or decision-making bodies of the University”; and,

**Whereas**, in response to the concern of a substantial segment of the University community with Peoplesoft’s poor performance during Fall add-drop, the assembly established an ad-hoc Committee to Consider Peoplesoft (the committee) on September 3, 2008; and,

**Whereas**, the committee identified two questions to ask key stakeholders in order to evaluate Peoplesoft’s overall efficacy: 1) “Is Peoplesoft satisfactorily meeting your departments/functions minimum needs? If not, describe why not,” and 2) “Is Peoplesoft meeting your expectations? If not, please explain”; and,

**Whereas**, after communicating and meeting with the appropriate University personnel, it was determined that said questions could best be analyzed through a close look at survey data already collected by the University administration; and,

**Whereas**, said survey data was delivered to the committee on November 1, 2008, for review;

**Be it therefore resolved** that both the committee and the assembly believe that the University administration has identified Peoplesoft’s performance issues and worked well to systematically improve the overall functionality of the system; and,

**Be it further resolved** that the assembly suggests that priority continues to be placed on improving both the faculty advisor system and the efficiency of student registration; and,

**Be it further resolved** that a copy of this resolution be transmitted to the Office of the President and to the Office of the Vice President for Student and Academic Services.

**Respectfully submitted,**

Mark Fontana

Vice Chair, University Assembly