QCC Academic Senate

COMPUTER RESOURCES COMMITTEE

Tentative Agenda for Next Meeting May 16, 2012

- 1. Review minutes from the last meeting
- 2. Brief reminder of committee members' individual projects; deadline 6/15/12
 - A. G. Michael Guy
 - 1. Initiate creation of web-based form to facilitate faculty registration of technology problems, needs, and feedback; IT CRM system's ticketing
 - 2. Create instructions/list of suggestions for faculty on what to put on their personal college web pages, as well as design templates
 - B. Tina Bayer
 - 1. Create technology resource lists, i.e., lists of smart classrooms and lite smart rooms
 - 2. Create instructions on how to reserve mobile podia for classrooms
 - C. Amy Traver
 - 1. Track down missing agendas, minutes, and annual reports
 - 2. Update committee web page(s)
 - 3. Request annual IT assessment from George Sherman
 - 4. Review committee charges & bylaws; compare to web content
 - D. Nidhi Gadura
 - 1. Draft explanation of potential faculty tech grants program (through CETL/OAA?)
 - E. Vazgen Shekoyan
 - 1. Compile resources to post on CRC Faculty Tech help webpage; a link to this webpage will be sent to faculty at the beginning of a semester
 - a. How to manage QCC Community Dialogue
 - b. Mobile phone access to email
 - c. Links to technology resource lists, etc. (Tina Bayer)
 - d. Attendance download instructions
 - F. Wendy Ford
 - 1. Create a list of and instructions for the software/resources available for faculty research
- 3. Committee updates
 - A. Internet connectivity problems Instructional podia & student wireless network's bandwidth
 - B. College's consideration of moving students' faculty evaluations online
 - C. College's consideration of blade computing
 - D. Security of Community Dialogue
 - E. Interest in Campus Conversation/Convocation on technology & education?
 - F. CUNY First textbook info & campus bookstore
 - G. Transition to Blackboard 9.1
- 4. Brainstorming the contents of the Committee's year-end report
- 5. Committee Elections