University Resources and Planning Committee Meeting Notes September 21, 2012

Attendees:

	Erick Eschker		Burt Nordstrom	\boxtimes	David Rowe
\boxtimes	Robert Snyder	\boxtimes	Frank Whitlatch	\boxtimes	Carol Terry
	Vacant Faculty, CAHSS	\boxtimes	Gina Pierce	\boxtimes	Randi Darnall Burke
\boxtimes	Bruce O'Gara, CNRS	\boxtimes	Gay Hylton	\boxtimes	Volga Koval
\boxtimes	Mark Rizzardi, CNRS	\boxtimes	Ellyn Henderson		
\boxtimes	John Lee		Vacant Student		
\boxtimes	Peg Blake	\boxtimes	Guy Aronoff		

Agenda:

1. Discuss/ finalize URPC schedule

The only change to the URPC schedule on the most recent draft emailed to committee members was the addition of capital planning to the agenda on November 2. The committee approved the 2012-13 meeting calendar.

2. Discuss UBO monthly and quarterly reports

David Rowe led a review of the current campus reports distributed to University management on a monthly and quarterly basis and asked for feedback regarding what types of reports this committee would like to review. Suggestions included:

- a. Trend reports/ annual comparisons
- b. Prior year comparisons with percentages to see how the campus is doing
- c. Multi-year revenue report to see how revenue is increasing in relation to campus priorities
- d. Graphs with multiple years of history to provide a visual picture
- e. 5 year history of Operating Fund

The current monthly and quarterly reports are available from the University Budget Offices website, and will also be emailed to committee member in the future.

Addition discussion: The Board of Trustees held their September board meeting and established contingency plans based on potential outcomes of the ballot measure in November. Outcomes include rolling back the 9% tuition increase if the ballot measure passes and benefit cost changes as well as an additional 5% tuition increase if the measure does not pass. The different scenarios and potential impacts will be discussed in more detail at the next meeting on Friday, October 5, from 2 to 3 pm, in the Corbett Conference Room.