## **Los Rios Community College District**

## **Academic Calendar Committee**

September 14, 2011 Record of Decisions

**Present:** Sue Lorimer, Chair; Richard Andrews, Joe Carrasco, Ryan Cox, Kim Goff (for Christine Hernandez), Mark Hunter, Theresa Matista, C.R. Messer, Robin Neal, Connie Zuercher, Sandra Warmington

Excused: John Alexander, Celia Esposito-Noy, Denise Noldon, Greg Rose, Mary Turner

## **Decisions**

- Motion to approve the draft 2012-13 Academic Calendar for recommendation to the Board of Trustees (MSA). Note: Further discussion will occur between DO and SCC to determine flexibility for start of Summer 2012 session to adjust to SCC's feeder school end dates and UCD end dates.
- Agreed by consensus to adopt *Draft 2013-14 Academic Calendar Development Timeline* in order to ensure proposed 2013-14 Academic Calendar will be sent to BOT in time for BOT action in June 2012.
- 3. Agreed by consensus to explore potential of "major" changes to the 2013-14 Academic Calendar in the following areas:
  - a. Move spring break week to middle of semester rather than coupling it with Easter vacation
  - b. Make the Wednesday before Thanksgiving a non-instructional day
  - c. Observe Veterans' Day on the actual holiday, if it occurs on a week day
  - d. Balance Saturdays to be same number over both semesters
  - e. Gather needed data prior to the next meeting to determine possible impact of each major change on students and employees if approved by the district

NOTE: If proposed, major changes will need to be bargained.

- 4. Agreed by consensus to meet the 2<sup>nd</sup> Wednesday of the month at 4:15 pm as follows:
  - a. October 12, 2011
  - b. November 9, 2011
  - c. December 14, 2011\* (BOT meeting so will need to move meeting)
  - d. February 8, 2012
  - e. March 14, 2012
  - f. May 9, 2012

## Needed data:

- Public and private feeder school districts' calendars, CSUS & UCD calendars
- Compare LRCDD student success data between spring terms where Spring Break occurred in middle of term vs. very early or very late in term