Catalog/Schedule Work Team Minutes – amended

Date: Thrs. Feb. 1, 2007

Place:

Audio-conference number 1-800-893-8850, conference code 6384637

Attendees: UAA: Linda K. Davis, Jeff Oliver, Sarah Hill; UAF: Mae DelCastillo, Colleen Abrams, Cheryl Plowman; UAS: Jan Crichton; Statewide: Patrick Tilsworth

## Task requests:

- Course Catalog Filter (SCADETL NP# mod sub 8/15 by Linda D) – status? Was approved and moved to Prod after successful testing in LrgP. But does not seem to prevent catalog courses from showing in UAOnline catalog listing. Linda will work with lan B. NOTE: Linda did further testing today and finds this process is working after all. Thank you.

## Old Items:

- Varying CRN number usage (possible 2-yr cycle discussed at 12/14 BST) scheduled for discussion at Feb. Registrar's meeting.
- SSASECT Meeting Times block, GTVMTYP has no satellite value. What are we currently using? Do we want to add a value? No new code. We are using: SSASECT Crs Detail block, Instructional Method field (GTVINSM) SL=Live Satellite. Attend.Method field (STVACCT) SI=Live Satellite.

## New Items:

- From Linda, UAA: SCP2UPC moved to Prod 12/8. Not working in Prod or in LrgP, although testing in LrgP went well. Linda will contact Patrick. UAF and UAS have not used this form yet.
- From Jeff, UAA: SSR9OLL UAA wants a parameter to filter out selected rooms from rolling, perhaps by attribute. Discussion agreed on the need for a mod request. Jeff will write this up.
- Mae, UAF: SSASECT dates are protected after enrollment. Discussion points: If no enrollment, dates can be changed. After enrollment, Meeting Time block dates can be adjusted only if they still fall within the part-of-term dates in the main Section Detail block. Date changes can be sent to sdsit@alaska.edu; programmers make changes usually within a day.
  - FYI: SCAPREQ can close down SSASECT if null values are saved. These can be identified by the presence of an activity date on an empty scapreq form. To reopen, delete null.

Next meeting: Thurs. March 1, 2007, at 10:30am . -jan

J Crichton

UAS Curric/Records