

CEAP Curriculum Committee Minutes

January 19, 2011

Present: Terry Rose, Lee Nickles, Lori Unruh, Phyllis Robertson, Bob Beaudet, Gayle Wells, Dan Grube, Alvin Malesky

Minutes from Nov. 23 - approved

ELF – AA6's for EdD & EDS changes - approved

PSY AA4's (PSY 251, 252, 327, 474, 510, 574, 698) – (various course deletions and renaming) approved

PSY AA6 (PSY SAC) - approved

LEAD 294 & 494 (change to Credits: 1-6, R6) –much discussion over the intent and impact; approved

EDCI 616 (new course)

-Corrected box 8 for correct title

-Consultations with Lisen Roberts needed & copies from the other departments

-Discussion around “capstone” reference in description; delete “Capstone course that requires completion of action research project.” From course description

-Approved with corrections and pending fixing the consultations

ELMG 601 – approved

SPED

AA4 to add prerequisite of being admitted to MAT

- Noted SPED 682 issue – two choices: remove from core or add MAEd students
- Ok, with decision

AA6's – MAT SPED Adapted and General concentrations (submitted separately)

- Change to include new full core
- Delete 3C or F statement due to being current grad school policy already
- Approved, pending these changes

AA4's for SPED 314 and 415 – approved

SPED MAED - approved, pending inclusion of the previously approved core

(note incomplete Appendix F & other incomplete documents)

SPED 530 - approved

MAT Secondary

- Math –approved, pending inclusion of new core, cleaned up document
- Music – approve, pending resolution of inter-college seminar issues (noted that music is changing to use their own seminar course rather than the one in our college)
- Social Sciences – approved, pending inclusion of new core, cleaned up document
- Chemistry – approved, pending inclusion of new core, cleaned up document (removing references to Biology)
- English – approved, pending inclusion of new core

It was noted that we have not received the new MAT forms for ART & Biology

Next meeting : Feb. 23, 2:30, Killian 218