CURRICULUM and INSTRUCTIONAL SERVICES

DISTRICT ARTICULATION COUNCIL

03-02-16

DAC Minutes and Action Items

Old Business

1. Articulation Policies and Procedures: Shelly Hess After discussion, Articulation Officers will send their recommendations to Shelly via email.

New Business

- 2. Distance Ed modalities: Shelly Hess *Tabled for the April DAC meeting*
- 3. District GE report: Shelly Hess *Tabled for the April DAC meeting*
- 4. Child Development SD Unified: Elizabeth Norvell *Tabled for the April DAC meeting*
- 5. CSU changes (collapsing Area D and the AI section): Mara Palma-Sanft Articulation Officers discussed the CSU Executive Order 1100, which includes changes to the CSUGE Area D. Articulation Officers agreed to the following:
 - Instructional Services will update the catalog with the changes to the CSUGE Area D: Social Sciences description to: Nine Semester units (12-15 quarter units) required with courses in at least two disciplinary perspectives. For example, BLAS and ECON.
 - Instructional Services will follow up with the Student Service Council and Evaluators to review the language and provide recommendations.
 - Instructional Services will update the catalog as follows: update the language, remove all of the headings for each individual subarea of CSUGE Area D, courses will be listed in alpha/numerical order, remove course duplicates.
- 6. Child Development Articulation with SDSU: Elizabeth Norvell Elizabeth requested permission to send SDSU child development faculty the course outlines for CHIL 133 and 135 for review. These courses did not receive articulation due missing an observation component. Before Elizabeth sends the information to the SDSU faculty, Mara will consult with the Child Development faculty at her campus.
- 7. External Exam charts: Michelle Radley Michelle reminded the Articulation Officers to review the external exam charts for catalog updates.

- Standing Items:
 a) Catalog Updates
 - b) C-ID
 - c) New TMC degrees
 - c) Inter-institutional agreements
 - d) Tech Prep e) SB 1440