Chair, Reg Gooden
Vice Chair, Barbara Weber
Secretary, Sam Lutrin

I. Minutes

II. Announcements

III. Reports

CSU Academic Senate (Hale, Kersten, Olsen)
Foundation Board
President's Council

IV. Committee Reports

Budget (Lamouri)
Constitution and Bylaws (Rogalla)
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Research
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V. Business Items

A. Curriculum Committee Resolution: Proposal for a Specialization (Computer Based Education) in the Master of Arts in Education Degree Program (Sparling)
   Also bring materials from October 9 agenda.

B. Professional Growth and Development (AB 84-1) - (Stowe)
   Please bring materials from October 9 agenda.
Proposal for New Specialization
(Computer Based Education for the Master of Arts in Education)

COURSE REQUIREMENTS

1) Program Prerequisites

(Note: These are not technically "prerequisites" since students will be allowed to enter the program with conditionally classified standing prior to their completion. However, they will have to be completed early in the program and they will not count for elective credit.)

CSC 110 Fundamentals of Computer Science (4) or equivalent.
CSC 210 Computer Fundamentals for Educators (3) or equivalent.
ED 409 Teaching in the Secondary School or
ED 411 Organization and Management in the Elementary School or equivalent.

2) The Formal Program

a. Required coursework in Education—18 quarter units. (All courses in this section must be completed.)

- Ed 585 Research Methods in Education (3)
- Ed 586 Group Processes in Education (3)
- Ed 587 Educational Psychology (3)
- Ed 588 Cultures, Communities, and Education (3)
- Ed 599 Thesis or Project (3) (3)

b. Restricted Electives in Education—6 quarter units. (Two courses from this section must be completed.)

- Ed 407 Teaching Language Arts in the Elementary School (3)
- Ed 501 Problems and Practices in Curriculum Development (3)
- Ed 505 Models of Instruction (3)
- Ed 507 Instructional Materials (3)
- Ed 515 Curriculum Development (3)
- Ed 526 Reading Programs (3)

c. Required Courses in Computer Science—13 quarter units. (All courses in this section must be completed.)

- CSC 414 Advanced Programming for Educators (3)
- CSC 415X Authoring Languages (3)
- CSC 416 Computer Assisted Instruction (3)
- CSC 418 Computer Applications in School Administration (3)
- CSC 427X Computer Based Educational Systems (3)

d. Restricted Courses in Technical Areas—6 quarter units. (Two courses from this section must be completed.)

- CSC 417 Advanced Computer Based Educational Systems (3)
- IT 423X Computer Hardware (3)
- IT 444X Graphics and Animation Techniques for Microcomputers (3)