EDMS-Ed Accplish
Teach CSU-GML

EDMS 6001  Assessment for Instruction
3 Credit Hours.  0 Lecture Hours.  0 Lab Hours.
Overview and introductory study of the critical role of formative and
summative assessment implementation and evaluation in an effective
standards-based P-12 classroom. The course addresses knowledge of
assessment theory and skill in practice at the basic level of the Extended
Georgia Framework for Teaching and is appropriate for students pursing
initial teaching certificates. A weekly field experience is a required
component of the course.

EDMS 6115  Knowledge of Students
3 Credit Hours.  0 Lecture Hours.  0 Lab Hours.
Interrelationships between human development, teaching and learning,
including stage theories of development and age characteristics of
learners, and understanding diversity and socioeconomic differences.
Meets PSC requirement for teaching children with special needs. Requires
60 hours of field experience. (Course fee required.).

EDMS 6116  Research in Education
3 Credit Hours.  0 Lecture Hours.  0 Lab Hours.
This course is part of the on-line MAT in Math & Sciences. This course will
provide the student with the opportunity to acquire skills, knowledge, and
strategies necessary to perform action or educational research. (Course
fee required.).

EDMS 6131  Becoming an Advanced Teacher
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
This course is designed to assist teachers in developing and connecting
the advanced-level of competencies in all domains of the Georgia
Framework for Teaching into their teaching practices. Emphasis is placed
on exploring and applying the knowledge, skills, and dispositions of
teaching within each domain.

EDMS 6474  Technology as Tch & Learn Tool
3 Credit Hours.  0 Lecture Hours.  0 Lab Hours.