

Associate of Science in Education AS.EDU	Outcomes	EDU 101	EDU 103	EDU 211	PSY 203	ENG General Education Course	MAT 107, MAT 108, or MAT 109	Behavioral/Social Science Course
Program Outcome #1	Students know, understand, & use the major concepts, principles, theories, & research related to children & young adolescents to construct learning opportunities that support individual students' development, acquisition of knowledge & motivation.	Apply their understanding of effective teaching methodology through the creation of lesson plans.	Apply understanding of effective teaching strategies, assessment recording, & developmental goals to the creation of lesson plans & curricula.	Discriminate between the various services, programs and strategies to support the educational, social, and/or personal goals for students	Utilize the major theories, concepts, & research findings of educational psychology to foster student success in the classroom			
Program Outcome #2	Students know, understand & apply knowledge of cultural, racial, socioeconomic, gender, intellectual, & physical diversity to create a productive learning environment.	Describe how changes in the student population lead to educational change & how these changes impact instructional programs & curricula, multicultural & bilingual programs, along with the changes that innovations & technology bring to the classroom.		Demonstrate knowledge of the identifying characteristics, etiologies, and unique learning needs of each disability category.	Understand how student diversity impacts on potential student learning outcomes			
Program Outcome #3	Students demonstrate a high level of competence in the use of the English language arts.					Demonstrate proficiency in application of basic English language skills.		
Program Outcome #4	Students know, understand, & use the major concepts, procedures, and reasoning processes of mathematics.						1. Apply mathematical methods involving arithmetic, algebra, geometry, & graphs to solve problems. 2. Interpret & analyze numerical data, mathematical concepts & identify patterns to formulate & validate reasoning.	
Program Outcome #5	Students know, understand, & use the major concepts and modes of inquiry from the social studies, including history, geography, the social sciences, and other related areas.							Understand and use the concepts & modes of inquiry for the social sciences