Academic Development

2013

The units in Academic Development are designed to assist students K-12 in developing the academic skills necessary to be successful in the classroom and in life. The three major areas covered in Academic Development are:

Applying skills needed for educational achievement.

Major Points: The emphasis in this area is developing "academic self efficacy". This includes instilling the belief that every individual can set and attain academic goals. Self-management, study and test taking skills are systematically and intentionally taught to every K-12 student. Sources of help are available for students; they are taught to recognize the need for academic assistance and where and how to get help.

Applying the skills of transitioning between educational levels.

Major Points: The learning within this area includes helping K-12 students acquire the information necessary to make smooth transitions from grade to grade and setting to setting (e.g. elementary school to middle school; school to post-secondary options). Understanding expectations of teachers and requirements of subject areas are examples of information that will help students understand the changes required by transitions.

Developing and monitoring personal educational plans.

Major Points: The Missouri School Improvement Program requires all students to have individual educational and career plans that are initiated no later than 8th grade. This area places emphasis on the knowledge, understanding and skills K-12 students need in order to develop a meaningful educational plan. Specific tasks include: learning to set goals; developing a plan to reach goals; knowing where to go for information/assistance; reviewing and modifying plans.

2013

UNIT DESCRIPTION: Transition into Kindergarte	SUGGESTED UNIT TIMELINE: 2 Lessons					
In Kindergarten, students must transition from a less structured learning environment. To get the students lesson, the counselor will use puppets to discuss the care experience and distinguish school expectations settings. Students will use the activity sheets to draw Kindergarten experience and the Kindergarten exper	CLASS PERIOD (min.): 30 minutes each					
ESSENTIAL QUESTIONS:						
 How is being in kindergarten different from what How is kindergarten the same as last year? 	you did last year?					
ESSENTIAL MEASURABLE LEARNING OBJECTIVES	CCSS LEARNING GOALS	CROSSWALK TO STANDARDS				
	(Anchor Standards/Clusters)	GLSs/CLEs	PS	CCSS	OTHER ASCA	DOK
 The student will identify at least two expectations of his/her previous environment. 		AD.5.A.0K.a.i: Identify how school expectations are different from home, day-care, or pre-school.		RF.K.2 L.K.5 L.K.6	AD A: Students will acquire the attitudes, knowledge and skills contributing to effective learning in school and across the lifespan.	Level 2
2. The student will identify at least one way kindergarten is different than his/her previous learning experiences.		AD.5.A.0K.a.i		RF.K.2 W.K.8 SL.K.5 L.K.5 L.K.6	AD A	Level 2

Obj. #	INSTRUCTIONAL STRATEGIES (research-based): (Teacher Methods)									
	x_ Direct									
	x Indirect									
	x Experiential									
	Independent study	V								
	Interactive Instruction									
		cuon								
	See Lessons:									
2	Lesson 1 Life Before Kindergarten									
	Lesson 2 Life in Kindergarten									
Obj. #	INSTRUCTIONAL ACTIVITIES: (What Students Do)									
	See Lessons:									
2	Lesson 1 Life Before Kindergarten									
	Lesson 2 Life in Kindergarten Direct: Indirect: Experiential: Independent Study Interactive Instruction									
	Structured Overview	Problem Solving	Field Trips	Essays	Debates					
	Lecture	Case Studies	Narratives	Computer Assisted	Role Playing					
	Explicit Teaching	Reading for Meaning	Conducting Experiments	Instruction	Panels					
	Drill & Practice	Inquiry	Simulations	Journals	Brainstorming					
	x Compare & Contrast (Ls. 1)	x Reflective Discussion	Games	Learning Logs	Peer Partner Learning					
		(Ls. 2)	Storytelling	Reports	Discussion					
	Didactic Ouestions	Writing to Inform	Focused Imaging	Learning Activity	Laboratory Groups					
	Didactic Questions Demonstrations		Focused Imaging							
	Demonstrations Guided & Shared -	Concept Formation	Field Observations	Packages	Think, Pair, Share					
	Demonstrations Guided & Shared - reading, listening,	Concept Formation Concept Mapping	Field Observations Fole-playing (Ls. 1, 2)	Packages Correspondence Lessons	Cooperative Learning					
	Demonstrations Guided & Shared -	Concept Formation Concept Mapping Concept Attainment	Field Observations Fole-playing (Ls. 1, 2) Model Building	Packages Correspondence Lessons Learning Contracts	Cooperative Learning Jigsaw					
	Demonstrations Guided & Shared - reading, listening,	Concept Formation Concept Mapping	Field Observations Fole-playing (Ls. 1, 2)	Packages Correspondence Lessons Learning Contracts Homework	Cooperative Learning Jigsaw Problem Solving					
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	Demonstrations Guided & Shared - reading, listening,	Concept Formation Concept Mapping Concept Attainment	Field Observations Fole-playing (Ls. 1, 2) Model Building	Packages Correspondence Lessons Learning Contracts Homework	Cooperative Learning Jigsaw Problem Solving Structured Controvers					

http://www.missouricareereducation.org/doc/guidelsn/AD5-GrK-Unit1.pdf

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Common Core State Standards (CCSS), accessed May 17, 2013, from http://www.corestandards.org/

ASCA National Standards for Students (ASCA), accessed June 11, 2013, from http://static.pdesas.org/content/documents/ASCA_National_Standards_for_Students.pdf