Approved Early Access Administrative Units Office of Gifted Education



Early Access

Early access means early entrance to kindergarten or first grade for highly advanced gifted children under age six. Children for early access are exceptionally precocious and ready for school earlier than their same-age peers. Academic achievement, reasoning ability, performance and motivation are keen compared to other gifted children.

"Highly advanced gifted child" means a gifted child whose body of evidence demonstrates a profile of exceptional ability or potential compared to same-age gifted children. To meet the needs of highly advanced development, early access to educational services may be considered as a special provision.

The administrative unit at the school district, Board of Cooperative Educational Services (BOCES), or the state Charter School Institute **must** file a written early access addendum to the AU's Comprehensive Program Plan in order to receive per-pupil funding for an early access student. Per-pupil funding shall only be provided to an AU <u>if</u> an Early Access Addendum has been **approved** by the Colorado Department of Education, the student meets all criterion for early access admittance, and an **Advanced Learning Plan** is developed by September 30.

Contact the AU Gifted Education Director/Coordinator for more information about the processes and procedures for an Early Access application.

For more information about Early Access: https://www.cde.state.co.us/gt/earlyaccess

Approved Early Access Plans for Single District Administrative Units

- Adams 1, Mapleton
- Adams 12, Northglenn
- Adams 14, Commerce City
- Adams 27J, Brighton
- Adams-Arapahoe 28J,
- Arapahoe 1, Englewood
- Arapahoe 5, Cherry Creek
- Arapahoe 6, Littleton
- Boulder RE1J, St. Vrain Valley
- Boulder RE2, Boulder Valley
- Douglas Re 1, Castle Rock
- Durango 9R
- Eagle Re 50, Eagle
- El Paso 2, Harrison

- El Paso 11, Colorado Springs
- El Paso 20, Academy
- El Paso 38 Lewis-Palmer
- El Paso 49, Falcon
- Fremont Re-1, Canon City
- Jefferson R-1, Lakewood
- Larimer R-1, Poudre
- Larimer R-2J-Thompson
- Moffat RE-1 Craig
- Montrose RE-1J
- Pitkin 1, Aspen
- Pueblo 60
- Summit Re 1, Frisco
- Weld 6, Greeley



Approved Early Access Plans for Multi-districts or BOCES Administrative Units	
Administrative Unit	Member Districts
Colorado River BOCES	Garfield 16, Grand Valley
	Garfield Re-1, Roaring Fork
	Garfield Re-2, Rifle
	Yampah Mountain School
Charter School Institute	All Member Schools
Gunnison RE-1J	Gunnison RE-1J
	Hinsdale County RE-1
Mesa County Valley District 51	Mesa 51, Grand Junction
	Plateau Valley District 50
	DeBeque Joint District NO. 49
Mountain BOCES	Clear Creek School, RE1, Idaho Springs
	Gilpin County School, Re-1 Central City
	Platte Canyon School, Platte Canyon
Northwest BOCES	Grand 1, Kremmling (West)
	Grand 2, Granby (East)
	Jackson R-1, Walden
	Routt Re 1, Hayden
	Routt Re 2, Steamboat Springs
	Routt Re3, Oak Creek
Pikes Peak BOCES	El Paso 22, Ellicott
	El Paso 23 Jt, Peyton
	El Paso 28, Hanover
	El Paso 54 Jt, Edison
	El Paso 60 Jt, Miami-Yoder
	El Paso RJ1, Calhan
	Elbert 100J, Simla
	Elbert 200, Elbert
Rio Blanco	Meeker
	Rangely
San Luis Valley BOCES	Alamosa Re-11J, Alamosa
	Alamosa Re-22 J, Sangre de Cristo
	Conejos 6J, Sanford
	Conejos RE 10, Antonito
	Conejos RE1J, La Jara
	Costilla R-1, San Luis
	Costilla R-30, Sierra Grande
	Mineral 1, Creede
	Moffatt Consolidated School District #2
	Upper Rio Grande School District C-7
	Rio Grande C-8, Monte Vista
	Rio Grande Re-33J, Sargent
	Saguache 26 Jt, Center
	Saguache Re 1, Mountain Valley



San Juan BOCES	Bayfield School District
	Montezuma-Cortez School District
	Ignacio School District
	Silverton School District
	Mancos School District
	Archuleta School District
	Dolores School District RE-4A
	Dolores School District RE-2J
Ute Pass BOCES	Teller Re-1 Cripple Creek Victor
	El Paso 14 Manitou Springs
	Teller Re-2 Woodland Park
Uncompangre BOCES	Montrose RE-2, West End
	Ouray R-1, Ouray
	Ouray R-2, Ridgway
	San Miguel R-1, Telluride
	San Miguel R-2J, Norwood