National Center for Research on Gifted Education District Gifted Program Plans Coding Scheme

1	State definition in full
2	Part of state definition
3	Own district definition
	A: PREPARATION (Any organized set of activities that are designed to the knowledge and academic skills necessary for a student to be recognized
4	Preparation/talent development activities/programs
5	Special preparation/talent development activities/programs for historically underrepresented populations
6	• students from low-income families
7	•African American students
8	•Hispanic or Latino students
9	Native American students
10	•English Language Learners
11	•Twice-exceptional students (those with both potential gifts and talents and disabilities)
12	•Other specific group of focus mentioned (e.g., "Minority" or "Moldavian")
13	•Not specified (no example of population given)
14	Preparation/talent development programs during school day
15	within general education classrooms
16	special classes outside of general education classroom
17	Preparation activities outside of the regular school day (e.g., after school summer)
18	Transportation, such as bus services
19	A curriculum on general enrichment
20	A specific curriculum
21	•reading/English language arts
22	• mathematics
23	above grade level content
24	• process skills (e.g., thinking skills, problem solving skills, creativity training)
25	Tutoring for preparation activities
	B: PRE-IDENTIFICATION (Any screening process that sorts subgroups s for preparation services)
26	Standardized test data
27	Teacher nominations/referrals

28	Parent nominations/referrals
29	Observation tools or checklists
30	Performance-based assessments
31	Non-verbal assessments
	C: IDENTIFICATION (The processes and procedures used to select receive services beyond those offered in the general education curriculum)
32	Identify students for general intellectual ability across subject areas (i.e., a student is either identified as gifted or not)
33	Identify students in reading/English language arts (e.g., a student is identified as gifted in reading/ELA, but not necessarily gifted in other areas)
34	Identify students in mathematics (e.g., a student is identified as gifted in mathematics, but not necessarily gifted in other areas)
35	A test as a universal screening procedure (i.e., administer one test to all students at a given grade level to screen for giftedness)
36	Identification at specific grade levels (e.g., Pre-K, 1, 2, 3, 4, 5)
37	Parent nominations/referrals as part of the identification process
38	Teacher nominations/referrals as part of the identification process
39	Teacher rating scale
40	Student work samples (including portfolios)
41	Cognitive ability tests (IQ tests)
42	Achievement tests
43	State Test (developed only for that state)
44	Standardized Test (e.g., MAP, ITBS)
45	Observation tools in the identification process
46	Dynamic assessment (i.e., A skill is tested, taught, and retested in one-on- one teacher-student session assessing the speed and degree in which mastery occurs)
47	Standardized (e.g., CITM-Children's Inferential Thinking Modifiability Test)
48	Local
49	Performance based assessments in the identification process
50	Non-verbal assessments as part of the screening in the identification process
51	Creativity test in the identification process
52	Standardized (e.g., Torrance Tests)
53	Local
54	Self-nomination
55	Selection committee or student study team to make decisions to select and place students in the gifted program

56		A matrix with a cut-off score to make decisions to select and place students in the gifted program
57		A specific cut score on one test that students must meet to qualify for gifted program services
58		Must meet specific cut scores on two or more tests
59		Annual professional development opportunities for elementary school teachers on the use of teacher referral, nomination, or rating scales
60		Information on the screening, identification, and placement procedures that is publicly available to parents
61		Data derived from implementation of preparation program used in formal identification
62		An appeals process for students who were not identified for the gifted program to determine their future eligibility
63		Re-assessment policy for students who were not identified for the gifted program to determine their future eligibility
64		Re-assessment policy for students who have been identified for the gifted program to determine continued eligibility
	GEGTIO	
	SECTIO	N D: DISTRICT COORDINATOR & OTHER STAFF
65		Has Designated District Coordinator (director, facilitator, department head)
66		• Percentage of time (use 1 or 0)
67		Number of full-time equivalent staff
	SECTION	N E: EVALUATION
68		Mention of overall program evaluation process?
69		Is there a step-by-step process of overall program evaluation?
		Does program evaluation exist for the following specific categories:
70		• Metacognitive skills? (e.g., creativity, motivation, 21st Century thinking skills, learning how to learn skills, critical thinking, problem solving, reasoning skills)
71		Reading/English language arts?
72		• Mathematics?
73		• Affective/Social-Emotional? (motivation, attention to underachievers, effectiveness of counseling interventions)
74		• Standardized curriculum for gifted students across schools? (common curricula developed by state, district, or outside publisher used by all teachers involved in gifted programming)
75		• standardized curriculum across schools in mathematics
76		• standardized curriculum across schools in reading/English language arts

83 training) 84 • General enrichment (content extensions/expanded learning options) 85 Special content for students from underserved populations (culturally sensitive and relevant curriculum appropriate for the populations) 86 Remove identified gifted students from gifted program for behavioral reasons (stated policy on exiting the program or services) 87 Remove identified gifted students from gifted program for academic reasons (stated policy on exiting the program or services) 88 Separate mathematics curriculum & Instruction 88 Separate mathematics curriculum (purposefully designed curriculum for gifted students) 89 Regular education mathematics standards for gifted students (e.g., distruction standards, NCTM standards, Common Core Standards) 90 Standards, for gifted students 91 Extended or expanded grade level mathematics standards for gifted students (choose standards, for gifted students (going beyond typical grade level standards) 92 Above grade level mathematics standards for gifted students (choose standards/topics at higher grade level as the math focus) 93 Culturally responsive curriculum in mathematics curriculum (acceleration, advanced content in shorter time frame, above grade level curriculum (acceleration, advanced content in shorter time frame, above grade level curriculum (acceleration, advanced content in shorter time frame, above grade level curriculum)		F: INTERVENTION (Any steps taken by a school district to provide and instruction through a specific delivery model over a set time for gifted
77 schools) 78 • reading/English language arts 79 • mathematics 80 • social studies 81 • social studies 82 • offer curriculum developed by teachers (unique units developed locally) 83 • Process skills (e.g., thinking skills, problem solving skills, creativity training) 84 • General enrichment (content extensions/expanded learning options) 85 Special content for students from underserved populations (culturally sensitive and relevant curriculum appropriate for the populations) 86 Remove identified gifted students from gifted program for behavioral reasons (stated policy on exiting the program or services) 87 Remove identified gifted students from gifted program for academic reasons (stated policy on exiting the program or services) 88 Separate mathematics curriculum (purposefully designed curriculum for gifted students) 89 Regular education mathematics standards for gifted students (e.g., distus standards, NCTM standards, Common Core Standards) 90 More in-depth or greater breadth of coverage in grade level content in mathematics curriculum for gifted students) 91 Extended or expanded grade level mathematics standards for gifted students (going beyond typical grade level standards) 92 Above grade level mathematics standards for gifted students (ch		Gifted Program Policies and Procedures
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	95	curriculum for gifted students (use informal or formal assessment techniques; the use of curriculum compacting, may be inferred as using

	Separate reading/English language arts curriculum for gifted students (purposefully designed curriculum for gifted students; any time they mention specific units in use such as William and Mary, Jacobs Ladder, Great Books, Michael Clay Thompson's Grammar Units)
<u>96</u> 97	Regular education reading/English language arts standards for gifted students (e.g., district standards, Common Core Standards; unless they specify acceleration or use of an above grade level use of standard, assume they are using the regular education standards)
98	More in-depth or greater breadth of coverage in grade level content in reading/English language arts curriculum for gifted students (digging deeper into the content, extended learning reading/English language arts activities, not covered in the standards, for gifted students)
99	Extended or expanded grade level reading/English language arts standards for gifted students (going beyond typical grade level standards)
100	Above grade level reading/English language arts standards for gifted students (choose standards/topics at higher grade level as the reading/English language arts focus)
101	Culturally responsive curriculum in reading/English language arts (responsive to students' culture, language, expectations, experiences)
102	Faster pace of coverage in the gifted reading/English language arts curriculum (acceleration, advanced content in shorter time frame, above grade level curriculum)
103	Pre-assessment of content knowledge and skills in reading/English language arts curriculum for gifted students (use informal or formal assessment techniques; the use of curriculum compacting, may be inferred as using pre-assessment)
105	as using pre-assessment)
	ON G: SERVICE DELIVERY (The grouping arrangement under which lum and instruction are delivered)
104	Pull-out classes (students leave regular education classroom and work with other identified gifted students in a separate location)
105	• pull-out classes for mathematics
106	• pull-out classes for reading/English language arts
107	• pull-out class for other subject classes/interest area
108	Push-in classes (i.e., gifted education and classroom teacher serve as either co-teachers or gifted education teacher works with the gifted students in the regular education classroom)
108	Cluster grouping (i.e., gifted students stay in the same classroom as the regular education teacher and students, but are purposefully grouped based on ability)
	Tiered instructional activities, used with or without cluster groups (teacher creates activities that vary in the depth, complexity, and level of
110	difficulty to meet students' needs) Opportunities for differentiated instruction (modify the content, process, or product requirements for students)
111	or product requirements for students) Homogeneous grouping (by ability or achievement level)
112	• homogeneously grouped students in a <i>separate school</i> (e.g. magnet school <i>for gifted</i>)

113	• Other homogeneously grouped classes full time (e.g., not a separate school, perhaps a gifted class)
114	Acceleration as a service delivery option (offer access to advanced content)
115	• Accelerated content within the same grade
116	• subject-based acceleration, moving grades
117	• full-grade acceleration
118	Support services for students (e.g., tutoring, mentoring, family outreach)
119	Involve community in providing opportunities for gifted students
120	• community involvement in mentorship opportunities
121	• <i>business partnerships</i> (collaborations with local businesses to support district initiatives)
122	• parents active involvement in gifted program
123	Outside-of-normal school-day opportunities specifically for gifted students (specially designed before school or after school program for gifted students)
	BUDGET:
124	\$ State Funding
125	\$ District Funding
	<u>Teachers</u>
126	Provide number of teachers dedicated to serving gifted students full time (1 if they provide the number; 0 if they do not)
127	Provide number of teachers who hold a certificate/endorsement in gifted education (1 if they provide the number; 0 if they do not)
128	Provide information re: all gifted students receiving services from teacher certified/endorsed in gifted education
129	Indicate that a majority of gifted students receive services from teachers who are endorsed or who are supported by gifted endorsed staff
130	Professional development program related to gifted and talented education for educators working with gifted and talented students
131	 Professional development program related to gifted and talented education for regular education classroom teachers
132	Professional development program related to gifted and talented education focusing on "cultural responsiveness"
	Professional development program related to gifted and talented