Gifted 101

Presentation to Parents:

September 8 – Montrose Elementary September 9 – Maryland Elementary September 10 – Cassingham Elementary

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Agenda

- Gifted identification in Ohio
- Bexley's gifted students and curriculum
- Conclusions of two-year gifted study
- Summer activities
- Plans for 2014-2015
- School-based support for gifted students

Gifted Identification in Ohio

- Unique approach in Ohio
 - *Gifted identification is required by law
 - *Specialized support is not required by law

 State funding to support gifted students

Gifted Children

- Cognitive ability
- Academic talent
- Creative thinking ability
- Visual/performing arts talent



Gifted Identification Criteria

Cognitive ability

Cut-off score varies with test: two standard deviations above the mean, minus standard error of measure (OLSAT 126)

Academic talent

95th percentile or above overall subject area score (Example: Broad Reading vs. Vocabulary, Word Meaning etc.)

Creative thinking ability

Demonstrate creative thinking as documented on Renzulli/GATES Scales + cognitive ability one s.d. above the mean, minus s.e.m. (Ex. 115+)

Visual/performing arts ability

Professional review of portfolio/performance with rating scales

Bexley Identification Process

Whole Grade Screening

(Note: Tests are used for a variety of purposes, including gifted screening; testing schedule available on district website)

Gr. K-6 new MAP math assessment

Gr. 3, 5 cognitive, reading, science, s.s.

Gr. 6, 7 science

Gr. 7, 8 social studies

Gr. 10, 11 PSAT math, reading, science

Screening by Referral

- Teacher/parent/student self-referral
 - Referral form on website
 - Submit referral to principal
 - Information gathering phase
- Decision about most appropriate screening method; parent permission to test
 - Whole grade screening if upcoming
 - Small group screening during screening window
 - Individual testing by school psychologist

Supporting Gifted Students

- Gifted Education includes attention to <u>all</u> ways of supporting gifted students:
 - Within the classroom
 - Through co-teaching and collaboration
 - With direct support in or outside classroom
 - With enriched learning experiences



Bexley Students/Curriculum



- Over 50% -- high ability or gifted in at least one area
- Increasingly rigorous regular education curriculum
- Ongoing teacher training to apply more rigorous curriculum
- More rigorous curriculum + trained teachers = more challenges for gifted students in classrooms

Bexley's Two-Year Study

- Conclusions related to elementary:
 - Students gifted in both cognitive and reading ability receive strong English language arts support from GIS in grades 4, 5, 6
 - Support available to all gifted students should evolve with teacher collaboration
 - Gifted Advisory Committee
 - Need to refine procedures, communications



Summer Activities

- As planned, developed plans for:
 - 1. Sustaining English language arts services
 - 2. Identifying creative and arts gifted students
 - 3. Arranging for Gifted Specialists and classroom teachers to collaborate on extended learning experiences for all identified students

Summer Activities

Unanticipated:

July adoption of new State Board of Education guidelines that impact ways of identifying, supporting, and reporting gifted students

• Result:

Revised plans for 2014-2015

Goals for 2014-2015

- 1. Build district capacity to support and challenge <u>all</u> gifted students.
- 2. Sustain current English language arts classes for students gifted in both cognitive and reading ability in grades 4, 5, 6.
- 3. Increase support to classroom teachers in extending learning for gifted/high ability students (via teacher training and collaboration with gifted teachers), but not begin new gifted services. Encourage schools to find innovative ways of supporting high ability students.
- 4. Work with teachers and parents to develop a clearer understanding of additional needs of gifted students (teacher and parent surveys, data analysis etc.).
- 5. Meet with new Gifted Advisory Committee to plan appropriate ways of supporting the wide range of gifted students' needs over the next few years.

K-12 Buildings

- Supporting all gifted students
- Ongoing professional development for general education teachers
- Gifted teacher and general classroom teacher collaborations

Closing Thoughts

 This is a year of building the district's capacity to better support all of Bexley's gifted students.

Gifted student needs are key to long-range planning.

General questions?