




Gifted Resource & Programming

Fanny Jackson Coppin School



Identification of Gifted and Talented Students

Who are Gifted and Talented Students?

Why we identify?

How we identify?

The process once identified

Programming Options

Equity



Bright Learner vs Gifted Learner

- Knows the answer
- Top group
- Absorbs information
- Learns with ease
- Is pleased with own learning

- Enjoys school
- Completes assignments

Asks the questions – sometimes

Deep, abstract, probing questions

Beyond top group

Manipulates information

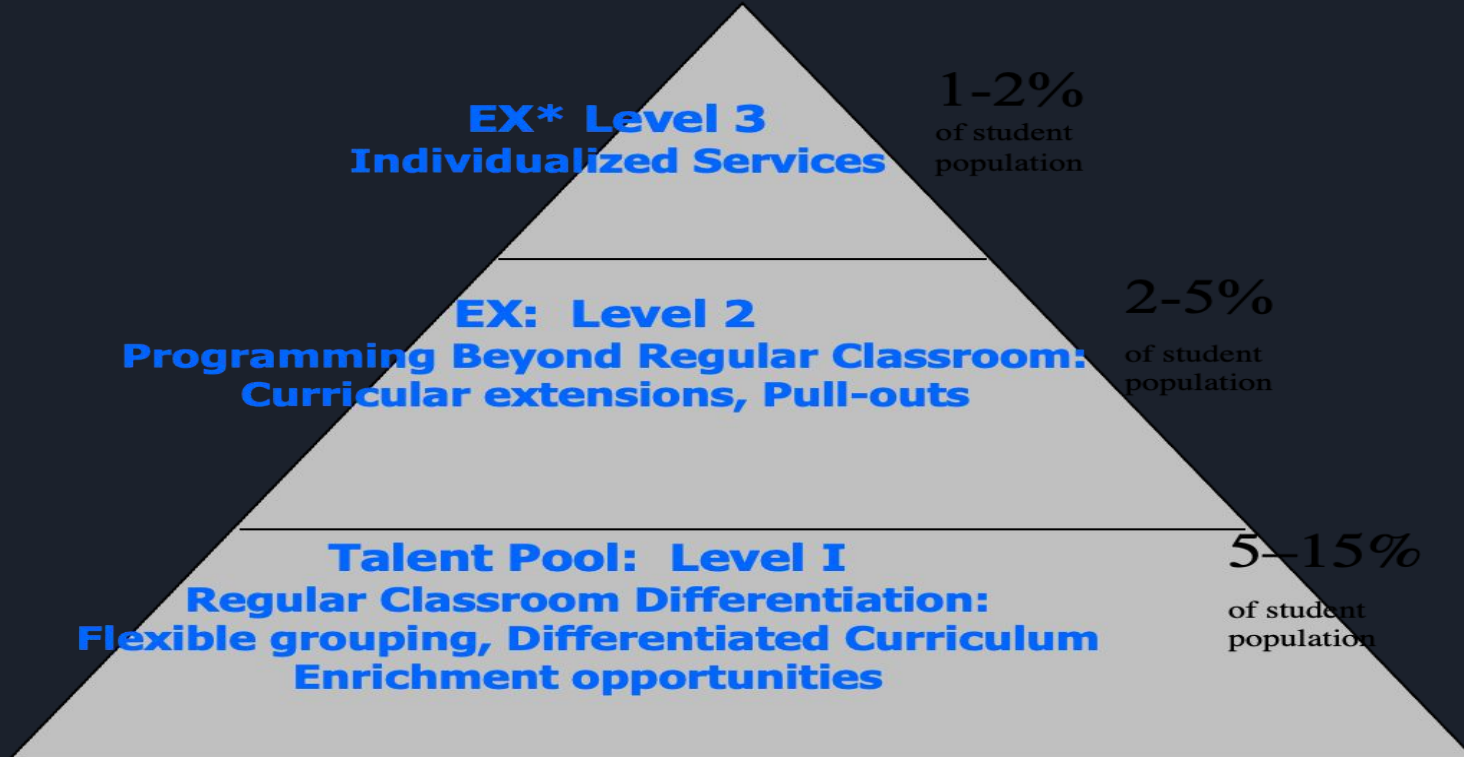
Already knows

Is highly self-critical – can be perfectionistic to a point

Enjoys learning –

Initiates projects

The Identification Pyramid





How do we identify?

MULTIPLE DATA SOURCES

- Data collection over time
- Consistent exhibition of qualifying behaviors
- Information from teacher & parent surveys
- Standardized test scores (consistent rank of 95% or higher on STAR & 97th%ile on NNAT)
- Top rankings in school based assessment
- New guidelines process of 60 school days before requests/cases are considered



The Gifted Process

Identification Process-Data needs to be at the center of all decision making
Accumulation of student data - typically identification begins in Grade 3 IOT
provide an extensive academic profile that includes:

- Naglieri Assessment - administered grade 2
97%ile
- STAR Assessment - begins in Grade Kindergarten
95%ile or higher in content areas and subtests
- Teacher Input
- Parent Input
- Academic Data
- Work Samples with evidence of consistent divergent thinking showing a year or more above grade level achievement



The Gifted Process Cont.

- After collection of all data points of the nationally normed assessments used throughout the Commonwealth, the school team then determines would there be benefit for a deeper look
- A student profile is compiled and sent to the psychologist and must be complete with all the components
- Psychologist review and makes initial contact to the parents/guardians providing a Permission to Evaluate form
- A date is scheduled for the evaluation
- The evaluation is conducted and results are sent to the school through IEP tracker
- School team meets and then comprises a GIEP using the data points for this strength based document with attainable overall and short term goals
- Meeting is held with parents to discuss the findings and the programming options
- Notice of Parental Rights for Gifted Students document provided
- Time effects the progression of the process



Qualifying as Gifted

- Acceleration vs. Enrichment- modified-content, process or product
- Gifted services can be classroom based provided by the homeroom teacher through rigorous and enriched instruction
- Enrichment instruction does not suggest acceleration
- Access to rigorous curriculum through an multiplied sequence
- Alternative curricular options can be implemented
- Access to the Gifted Resource teacher is contingent and not mandatory/guaranteed
- Gifted qualification in other educational agencies provides access to a rigorous, enriched/accelerated access to general education, it is not a specialty
- School's resources and budgets effects the available programming



Intellectual Prep Process

Teachers engage in weekly professional learning communities to engage in the intellectual prep process guided by administration

Intellectual Prep allows teachers to consider prerequisite and post requisite skill sets

Math Curriculum Example:

<https://docs.google.com/document/d/111UMw1355sXvPR0PLyN12Ad1J4rVMFYmiiH9eghxVsQ/edit>



Guidelines for Educational Opportunities

Talent Pool—Level 1

Differentiation within the Regular Classroom

Flexible grouping

Enrichment

Cooperative learning

Field trips,

Independent Projects/Products

Integrated Instruction

School-Wide Programs

Team Teaching Simulations

Technological Applications

Instructional Strategies which Differentiate:

Compacting

Contracting

Pre-testing

Modification of content, process, products

Learning Centers

Critical thinking skills

Use of Multiple Intelligences to provide choices



Guidelines for Educational Opportunities

EX Level 2

Academic Competitions

Content Area

Acceleration

Cluster & Flexible
Grouping

Resource Rooms

Group Guidance for
Social/Emotional Support

Co-curricular/extra-curricular/electives

Clubs/Organizations

Leadership/Athletic,
and/or Fine Arts

Workshops



Guidelines for Educational Opportunities

***EX* Level 3**

Grade Level/Subject
Area Acceleration
Radical Acceleration

Individual Counseling
Internships
Mentorships
Independent Study
Apprenticeship
ILP
Specialty Schools



Enrichment Programming at Coppin

At our school, we provide enrichment to all students via:

- STEAM program (same program used for gifted students) - this program looks at multiple intelligences.
- Intellectual prep process for instructional planning - this allows for students to receive enrichment questions and/or tasks during Tier I instruction (i.e. whole group instruction on a grade level standard).
- Small group instruction based on individualized needs (ex. providing a text at a student's individual independent reading level while working with grade-level standards).



Thoughts to leave you with...

- All children are unique and have relative strengths and weaknesses
- Students need to consistently demonstrate divergent thinking and high %ile ranking demonstrated in work and portfolio samples
- We identify to determine students who have exceptional learning needs using the assessment measures that comprise a comprehensive academic profile over time
- Rigorous curriculum in the general education classroom can meet the needs of gifted students
- Gifted qualification is a process that academic data influences
- Recommendations of students for the gifted process are made by the school team after several assessment measures are administered and considered
- Gifted resource and education is not considered a specialty by educational agencies; gifted educational opportunities are available to all educational personnel