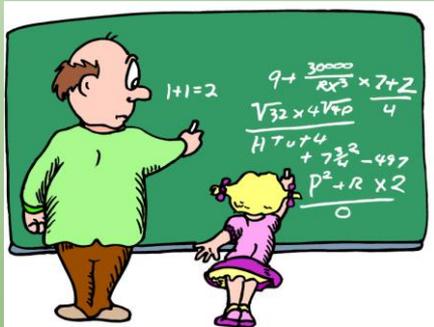




Gifted Programming Update



Fairfield Area School District
January 14, 2019

State Regulations



- The Pennsylvania Code (22 Pa. Code §16.2) indicates that each school district must, by direct service or through arrangement with other agencies, provide the following:
 - Services and programs planned, developed and operated for the identification and evaluation of a gifted student
 - Gifted education for a gifted student is based on the unique needs of the student, not solely on the student's classification
 - Gifted education for gifted students enables them to participate in acceleration or enrichment programs, or both, as appropriate, and to receive services according to their intellectual and academic abilities and needs.

Number of Students Currently Receiving Gifted Services

Grade Level	# of Students
12 th	3
11 th	1
10 th	1
9 th	2
8 th	6
7 th	5
6 th	3
5 th	1
4 th	3
3 rd	2
2 nd	1
1 st	2

Total=30

GIEP Development Based on ELA/Math Curriculum

Enrichment

- In-depth learning experiences that provide interaction with new ideas, skills, and topics that enhance the curriculum

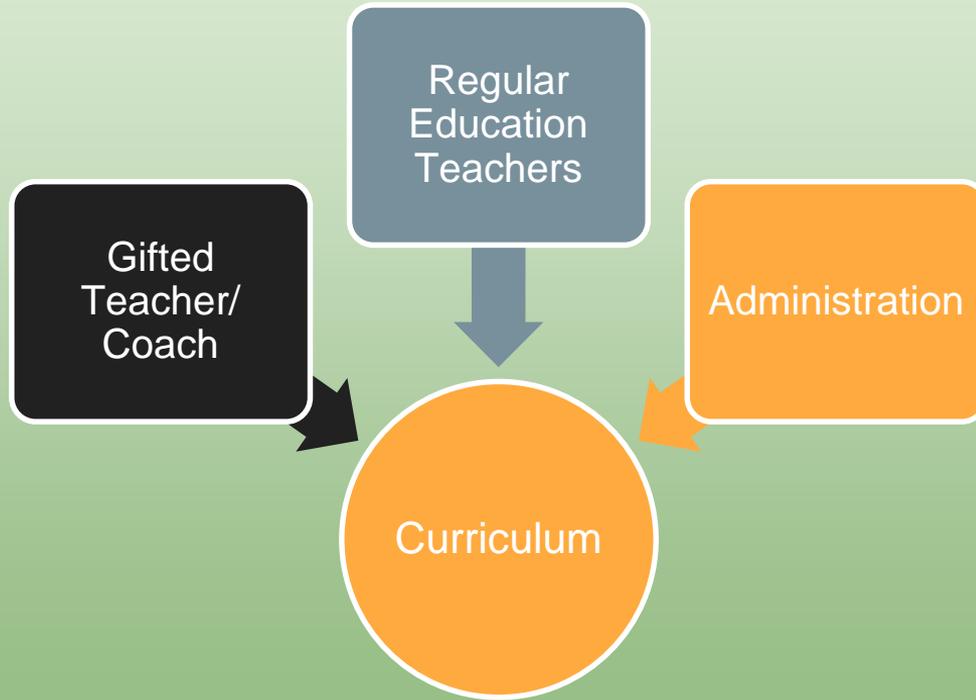
Acceleration

- A strategy of progressing through education at rates faster or ages younger than the norm.

Individualization

- Instruction is matched to the student's achievements, abilities, and interests

Service Delivery



Progress Areas

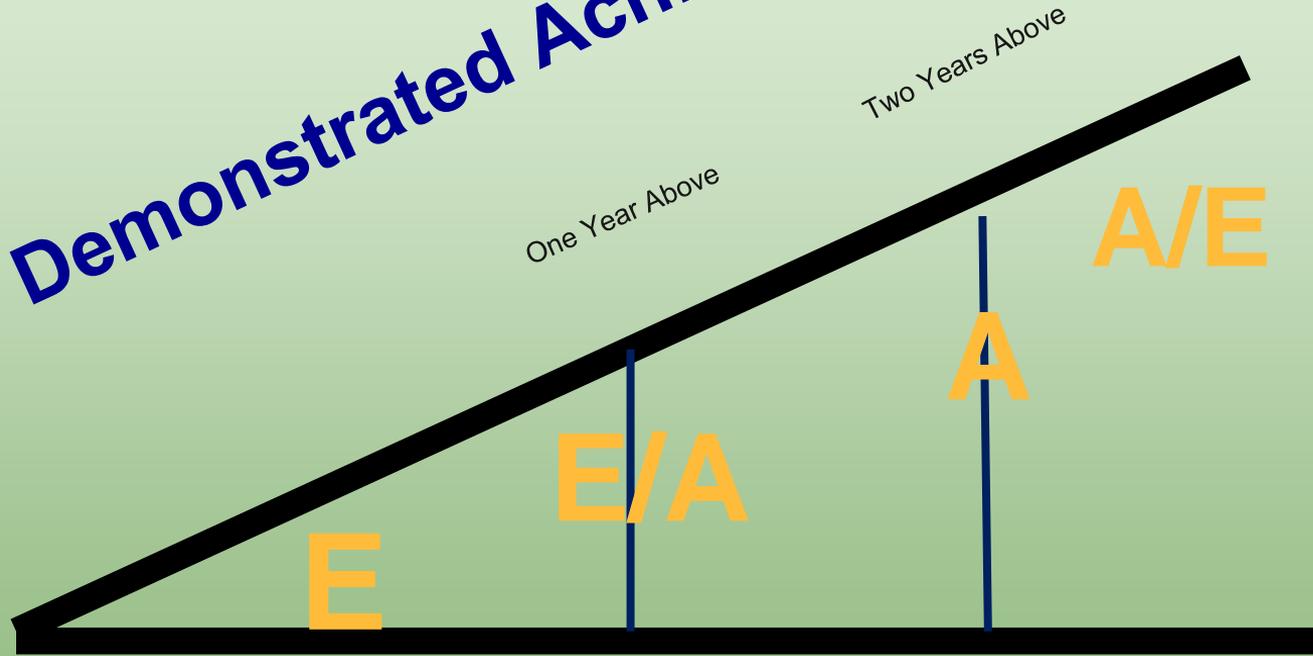


Depth of Knowledge



- Level 1: Recall and Reproduction
- Level 2: Basic skills and concepts
- Level 3: Strategic thinking and reasoning
- Level 4: Extended thinking

Demonstrated Achievement



Expected Grade Level Achievement

High School

- Scholastic Art and Writing awards
- Speech and Debate
- College Prep
- Science Exam hosted by Millersville University
- Opportunity to audit classes at Gettysburg College
- Dual-Enrollment
- Literary Circle
- Other various writing and/or project opportunities
- Quiz Bowl opportunities
- Creative Arts opportunities

Middle School

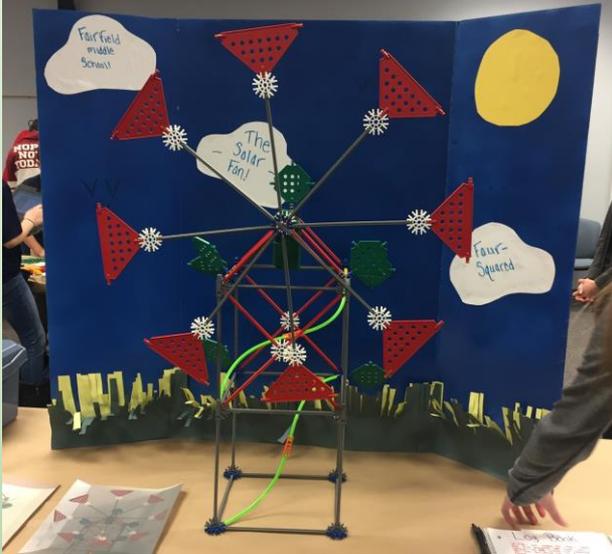
- Coding Event
- VFW essay submission
- American Legion essay submission
- Individual projects (research and presentation)
- Scholastic Writing and Art Awards
- K'nex
- Literary Circle
- School Newspaper
- Independent Study of Languages
- Critical Essays
- Advanced Classes
- Letters About Literature Essay submissions
- Women in History Essay Submission
- Online extension courses
- Extension activities from the regular education classroom
- Other various writing opportunities

Elementary School

- Individual Projects (research and presentation)
- Habitat Dioramas
- Science Mysteries/Discussion
- Critical Thinking Puzzles/Analogies
- Prodigy (Math activity)
- Engineer Girl Essay submissions
- Letters About Literature Essay submissions
- Christmas Shopping Project (Math activity)
- Thanksgiving Dinner Projects (Math activity)

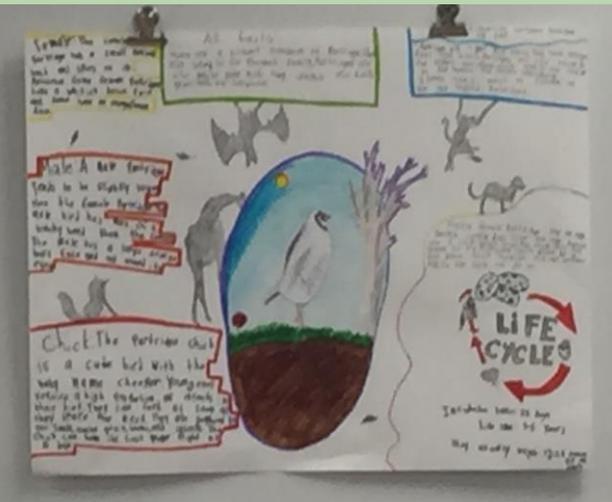
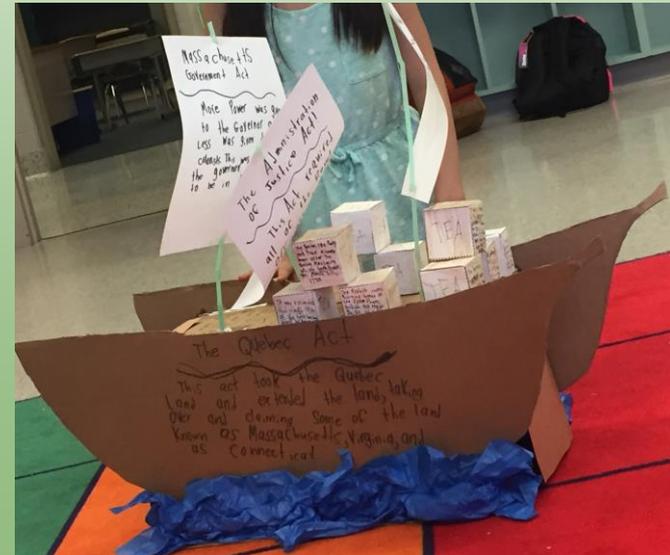
6th grade K'nex Project: The Solar Fan 2018

Animal Habitat of
the snapping
turtle



Life Cycle of a Partridge

A boat diorama
describing the
Boston Tea Party





**Middle School students
working during their
Gifted Time**





Speech and Debate Tournament

These pictures are
from Dallastown,
but we have also
observed
Gettysburg and
participated at
Delone Catholic



The diagram features a central teal speech bubble containing the word 'Acceleration'. Surrounding this central node are 18 smaller circles of various colors (green, orange, yellow, blue, purple, brown) each containing a different educational strategy. The circles are arranged in a roughly circular pattern around the center, with some overlapping. The background is white, and there is a solid green horizontal bar at the bottom of the image.

Acceleration

Early Entrance to Kindergarten

Early Graduation

Subject-Matter Acceleration

Grade-Skipping

Curriculum Compacting

Advanced Placement

Extracurricular Programs

IB Program

Continuous Progress

Dual Enrollment

Combined Classes

Telescoping Curriculum

Credit by Examination

Distance Learning Courses

Early Entrance

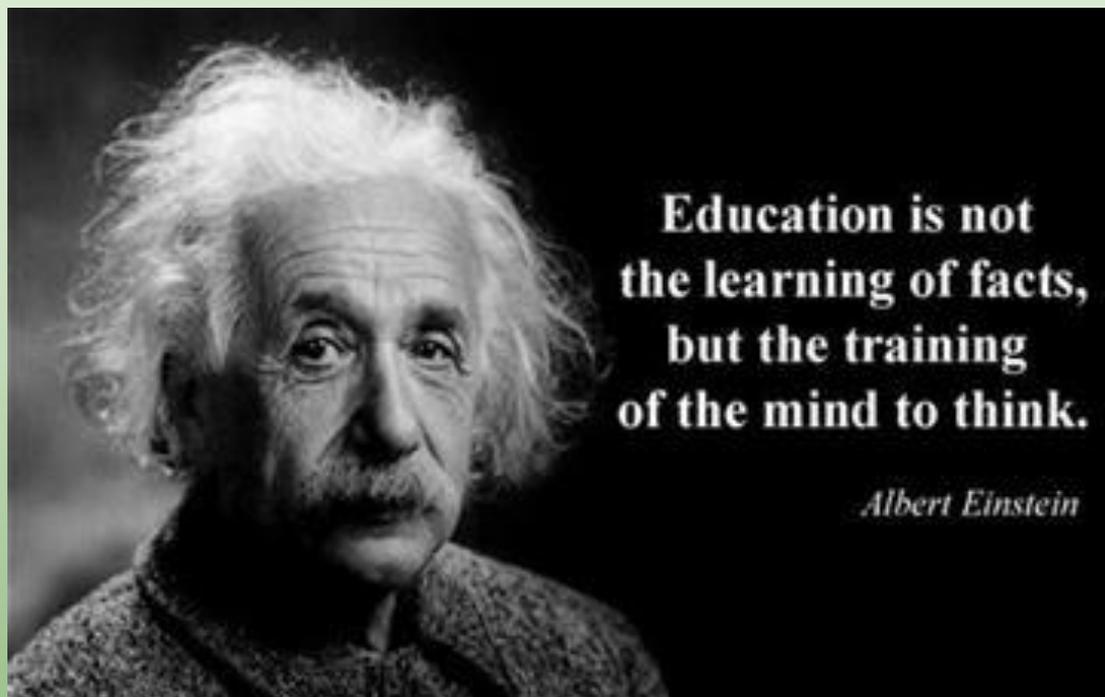
Mentoring

Self-Paced Instruction

Accelerated High School

Early Admission to First Grade

College Acceleration



**Education is not
the learning of facts,
but the training
of the mind to think.**

Albert Einstein