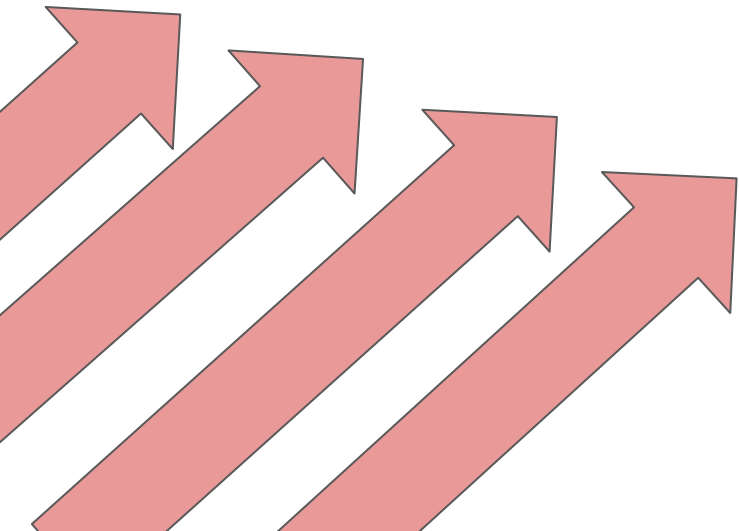


Clay County District Schools Choice Programs

2019-2020



Clay County
District Schools

Discovering Endless Possibilities





Priority: SCHOOL CHOICE

Every student deserves a world-class education. Over the last two decades, Florida has made great strides in choice and innovation.

Ron DeSantis wants to build on that momentum by putting more money into the classroom, expanding school choice and increasing pay for our teachers.

Expanding School Choice A Priority For DeSantis Education Advisory Panel

By ABUKAR ADAN • DEC 30, 2018



INDIANA PUBLIC MEDIA

School choice just won big at the ballot box

by Kate Hardiman | November 26, 2018 11:21 AM



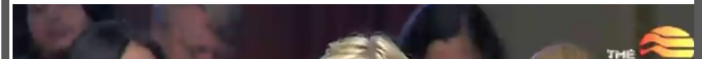
Tampa Bay Times

DeSantis education advisory panel calls for more choice, accountability in Florida schools

The committee plans to meet twice more before the governor-elect is sworn into office.



7



There is a need to provide more choice offerings in Clay County District Schools to supply personalized learning pathways with the goal to attract and retain students.



2018-19 Choice Programs



Swimming Pen Creek
Elementary

Home of the Otters

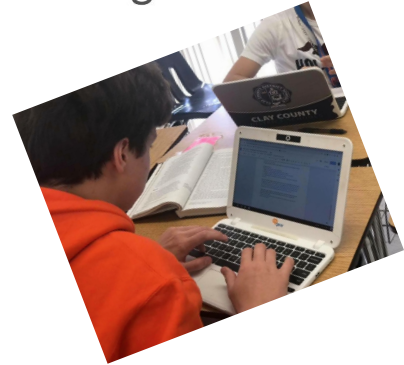
Montessori



Lakeside Junior High School

Home of the Gators

Pre-AICE



Clay County District Schools

SCHOOL CHOICE PARENT SURVEY

We want to hear from you!
Parents, click here to share your
voice with us and complete the
School Choice Parent Survey!



**Clay County
District Schools**



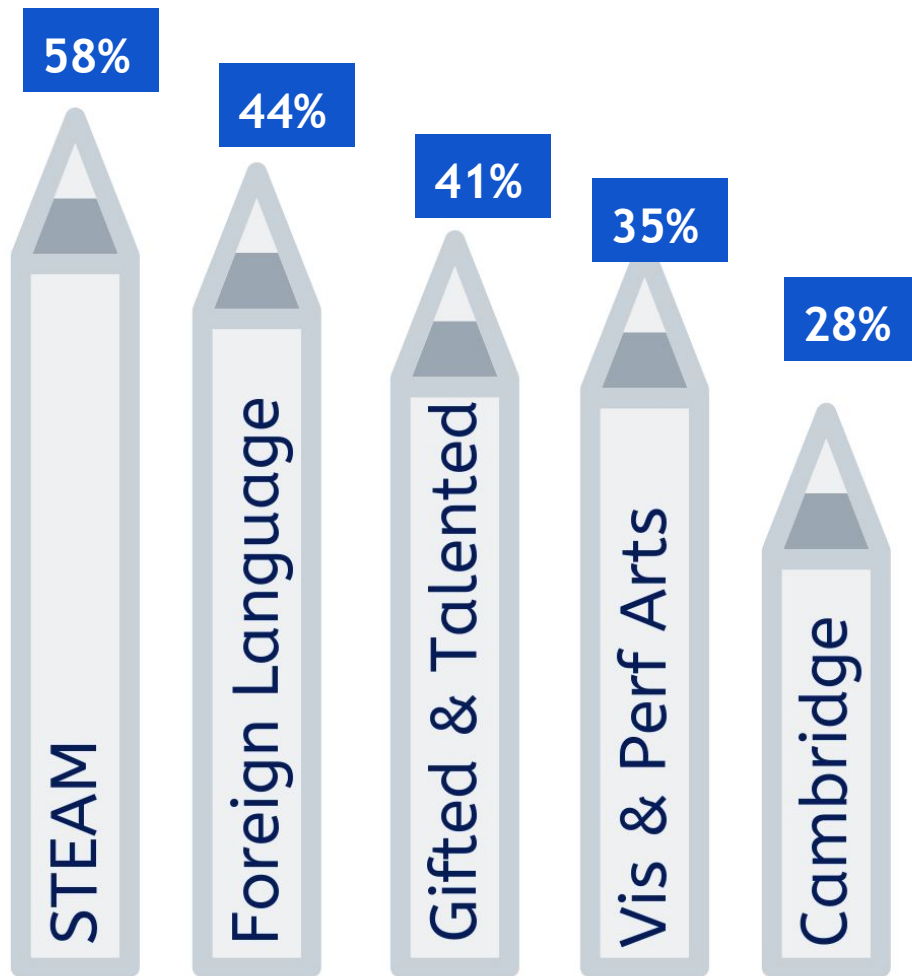
Discovering Endless Possibilities

Clay County District Schools

SCHOOL CHOICE PARENT SURVEY

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Elementary

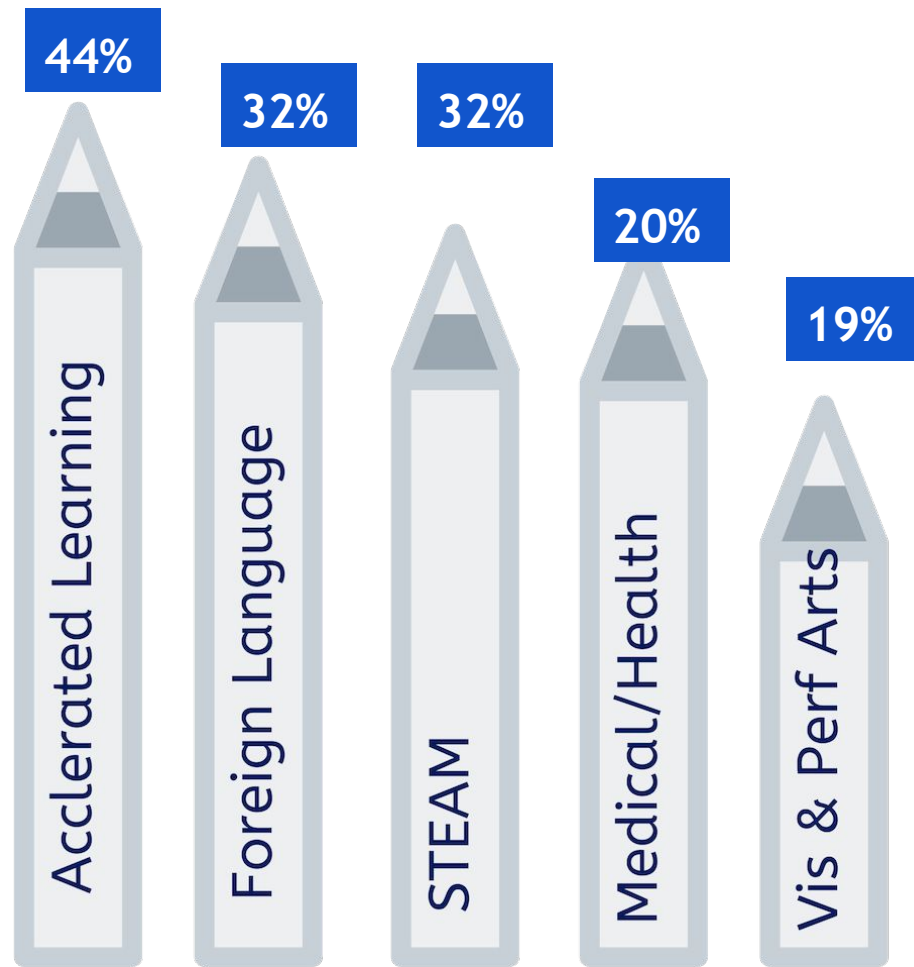


Clay County District Schools

SCHOOL CHOICE PARENT SURVEY

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Junior High

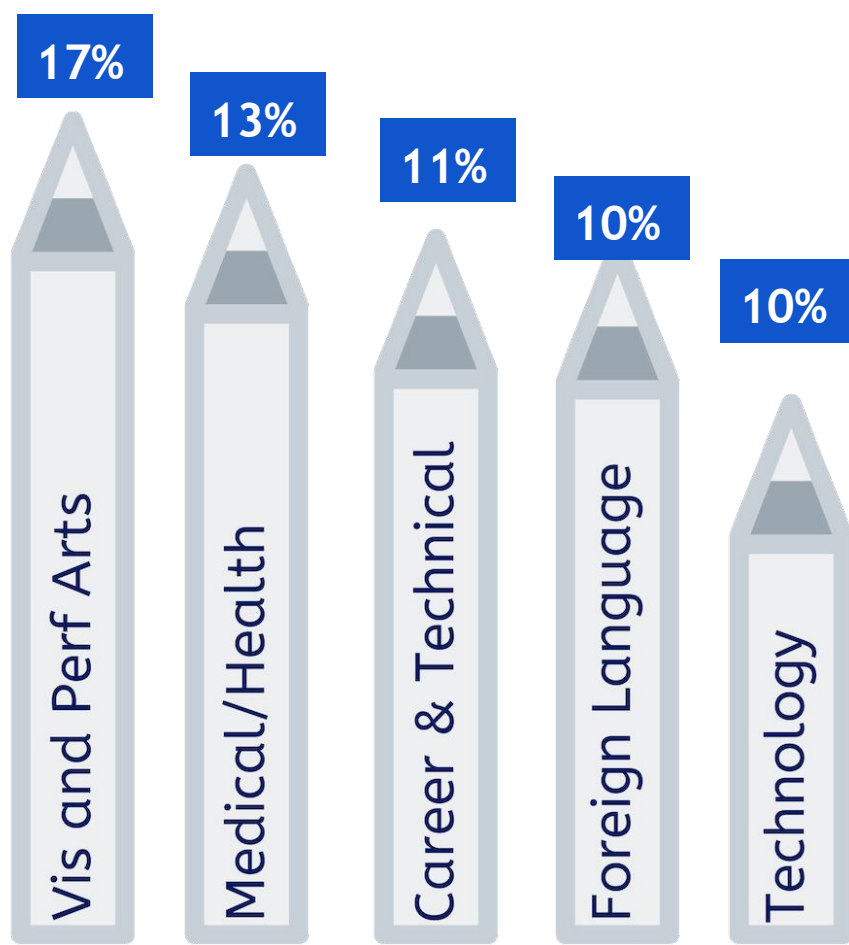


Clay County District Schools

SCHOOL CHOICE PARENT SURVEY

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High School



High School Career and Technical Programs



- Aerospace
- Agritechology
- Air Conditioning, Refrigeration and Heating
- Allied Health Assisting
- Applied Robotics
- Automotive
- Building Design Technologies
- Business Management
- Carpentry
- Computer Systems and Info Tech
- **Criminal Justice**
- Culinary Arts
- Digital Design
- 3-D Animation
- Digital Photography
- Drafting
- Early Childhood Ed
- Electrocardiograph
- Electricity
- Emergency Medical Responder
- Engineering
- Fashion Tech and Design
- Finance
- Horticulture Science
- Hospitality and Tourism
- Interior Design
- Marketing
- Nursing Asst.
- Television Production
- Veterinary Assisting
- Web Development
- Welding Technology

High School Accelerated Learning Options



- **AICE Programs**
 - Fleming Island High
 - Oakleaf High
- **IB Program**
 - Ridgeview High
- **AP Capstone**
 - Clay High School
- **Collegiate High School**
 - Keystone J/S High
 - Middleburg High
 - Orange Park High
- **Dual-Enrollment**
 - All High Schools

Funding Considerations to Expand Choice

1

Highly Trained
Teachers

2

Proven
Curriculum

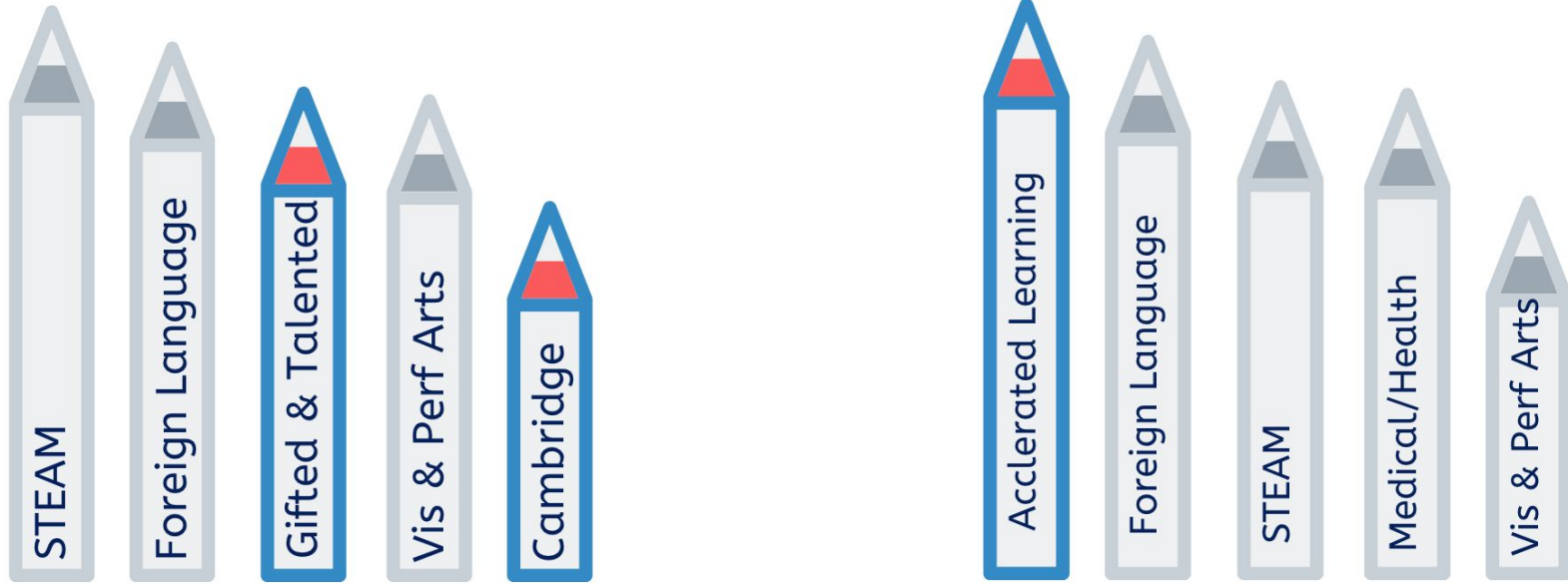
3

Aligned Learning
Materials

4

Updated
Facilities

Accelerated Learning Voiced



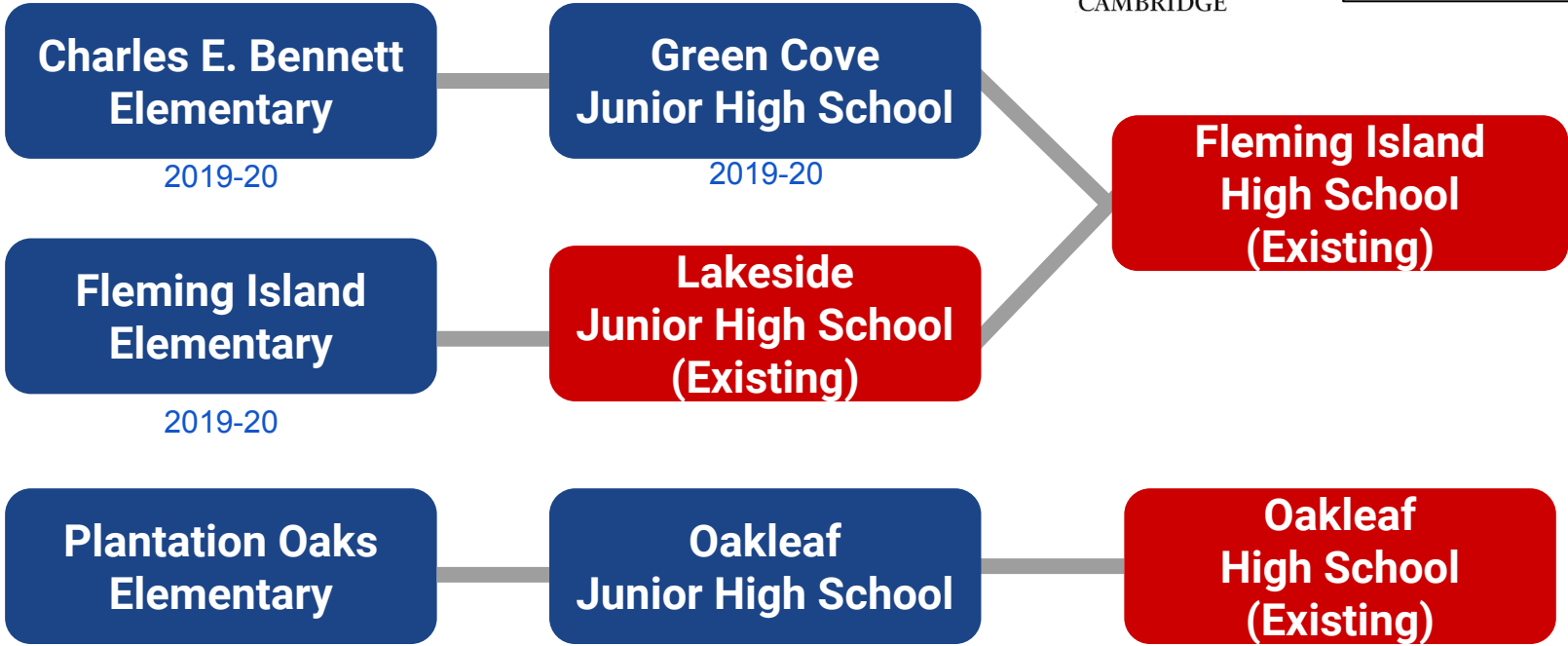
ELEMENTARY

JUNIOR HIGH

Cambridge Program Pathway



Red: Existing
Blue: Proposed



Cambridge Primary



Pre-AICE



AICE

Cambridge Primary: Three Year Rollout



Year 1
2019-20

Year 2
2020-21

Year 3
2021-22

Grades
K-2

Grades
3-4

Grades
5-6

Cambridge Primary is an international education program, typically for young learners aged 5 to 11 years and is used in primary schools around the world. It develops young learners who are confident, responsible, reflective, innovative and engaged.

Cambridge Primary: Three Year Rollout



UNIVERSITY OF
CAMBRIDGE

Year 1
2019-20

Year 2
2020-21

Year 3
2021-22

Professional Development for K-2 Teachers	\$509 per teacher
One Time Application	\$2800 per school
Annual Registration	\$4600 per school
Curriculum Materials	\$13,000 per school
Hands-on Materials	\$5,000 per school

\$102,159

Professional Development for 3-4 Teachers	\$509 per teacher
Annual Registration	\$4600 per school
Curriculum Materials	\$13,000 per school
Hands-on Materials	\$5,000 per school

\$93,759

Professional Development for 5-6 Teachers	\$509 per teacher
Annual Registration	\$4600 per school
Curriculum Materials	\$13,000 per school
Hands-on Materials	\$5,000 per school

\$34,000

Pre-AICE Three Year Rollout (Junior High)



UNIVERSITY OF
CAMBRIDGE

Year 1
2019-20

Year 2
2020-21

Year 3
2021-22

Grade
7

Cohort of students
in Cambridge ELA,
Math and Science

Grade
8

Cohort of students in
Cambridge ELA, Math
and Science

Add Additional
Subject Areas for
7th and 8th Grade

Cost covers 2 Junior High Schools

- Green Cove Junior High School
- Oakleaf Junior High School

Pre-AICE: Three Year Rollout (Junior High)

Year 1
2019-20

Year 2
2020-21

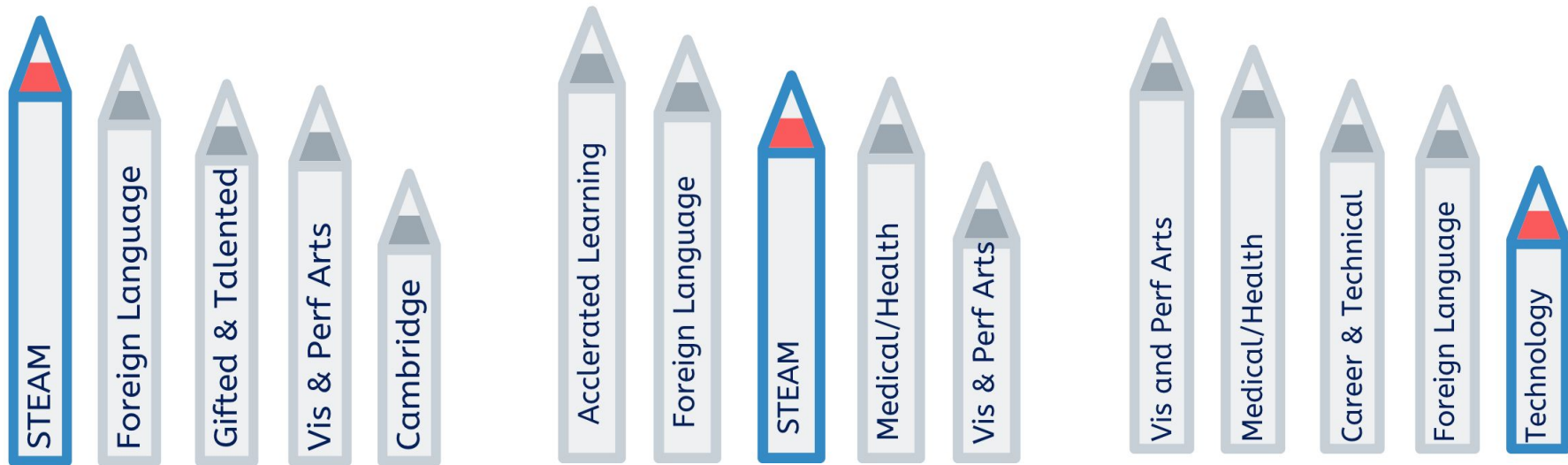
Year 3
2021-22

Professional Development for Teachers and Administrators	\$509 per participant
One Time Application	\$2800 per school
Annual Registration	\$9300 per school
Hands-on Materials	\$5,000 per school
\$44,654	

Professional Development for Teachers	\$509 per teacher
Annual Registration	\$4600 per school
Hands-on Materials	\$5,000 per school
\$39,054	

Professional Development for Teachers	\$509 per teacher
Annual Registration	\$4600 per school
Hands-on Materials	\$5,000 per school
\$39,054	

STEAM Voiced Throughout Each Level



ELEMENTARY

JUNIOR HIGH

HIGH SCHOOL

Science
Technology
Engineering
Arts
Mathematics

Charles E.
Bennett

Coppergate

Doctors Inlet

LAKE ASBURY JUNIOR HIGH

BUILDING THE FUTURE

Lake Asbury



Middleburg

RideOut

Shadowlawn

Swimming
Pen Creek

STEAM Three Year Rollout at Lake Asbury Junior

Year 1
2019-20

Year 2
2020-21

Year 3
2021-22

Grade 7

Cohort of students in
STEAM ELA, Math,
Science, Social
Science, Technology,
& Art

Grade 8

Cohort of students in
STEAM ELA, Math,
Science, Social
Science, Technology,
& Art

Expand to whole
school and seek
AdvancED
STEAM
Accreditation

STEAM Three Year Rollout

Year 1
2019-20

Year 2
2020-21

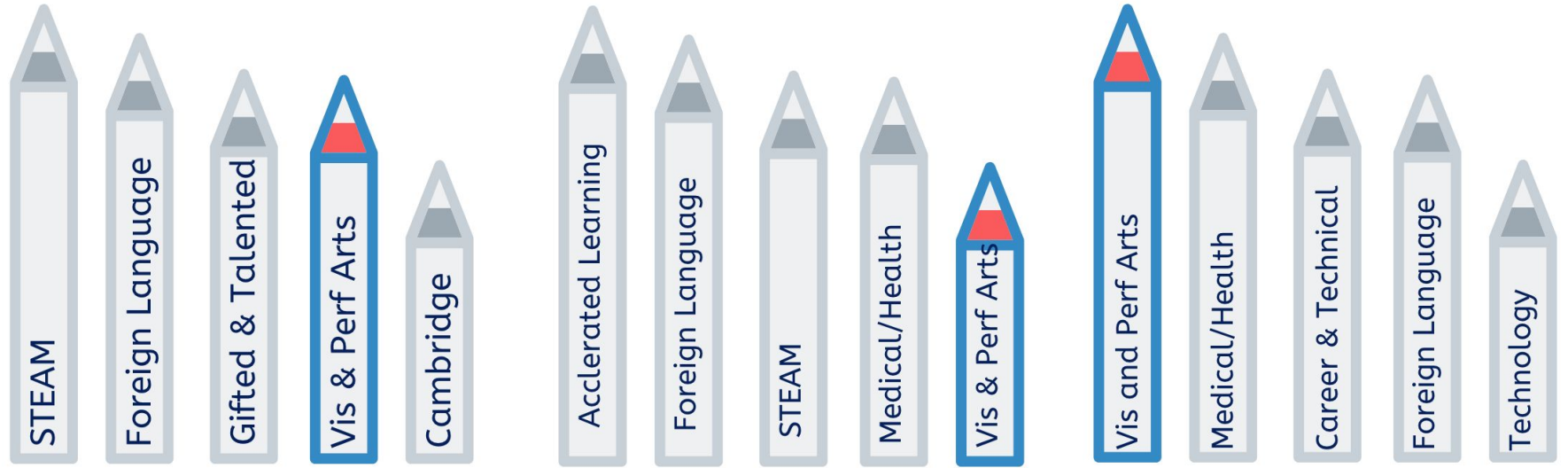
Year 3
2021-22

Professional Development for Teachers	\$18,000
Chromebooks	\$36,000
Flexible Furniture	\$40,000
Learning Materials	\$20,000
\$114,000	

Professional Development for Teachers	\$18,000
Technology & Equipment	\$30,000
Flexible Furniture	\$30,000
Learning Materials	\$20,000
\$98,000	

Professional Development for Teachers	\$18,000
Technology & Equipment	\$20,000
Flexible Furniture	\$20,000
Learning Materials	\$20,000
\$78,000	

Visual and Performing Arts Voiced Throughout Each Level



ELEMENTARY

JUNIOR HIGH

HIGH SCHOOL



Coppergate Elementary School

Why Coppergate Elem?

- ❖ Lowest utilization percentage (74.5%)
- ❖ Central location near major Clay County intersections
- ❖ Feeder to Lake Asbury Junior-potential STEAM school
- ❖ Room for facility growth
- ❖ Newer Facility

Visual and Performing Arts Three Year Roll Out

Year 1
2019-20

Year 2
2020-21

Year 3
2021-22

Two Additional Resource Teachers	\$120,000
Increase Visual and Performing Arts Learning Materials	\$48,000
Before and After School Opportunities	\$32,000
\$200,000	

Before and After School Opportunities	\$32,000
Add Additional Resource Teacher	\$60,000
Increase Visual and Performing Arts Learning Materials	\$48,000
Address Facility Needs	TBD
\$140,000+	

Before and After School Opportunities	\$32,000
Add Additional Resource Teacher	\$60,000
Increase Visual and Performing Arts Learning Materials	\$48,000
Address Facility Needs	TBD
\$140,000+	

Total Cost to Launch All Proposed Programs

<u>Year</u>	<u>Cost</u>
2019-20:	\$460,813
2020-21:	\$386,813
2021-22:	\$291,054

Choose

