



Welcome to ACSP's Parent Academy!

Today's Topic: Curriculum Overview and Supporting Your Scholar

October 25, 2023

Please fill out the Google Form to log your attendance for tonight's session.
Complete el formulario de Google para registrar su asistencia a la sesión de esta noche.

This session is being recorded.
Esta sesión se está grabando.

Click here to open the Chat feature

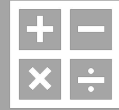


**Today's
Goals:**

**Curriculum
Programs**



Literacy



Math



Science



Civics

Session Protocols



Questions

Preguntas

Participants are asked to please refrain from calling out.
There will be time at the end of the presentation to
answer questions.

*Se ruega a los participantes que se abstengan de llamar.
Habrá tiempo al final de la presentación para responder
preguntas.*



Technology Rules

Reglas tecnológicas

Please keep your microphones muted during the
presentation.

*Mantenga sus micrófonos en silencio durante la
presentación.*



Literacy and Math

Adaptive Reading Programs

- iReady
- Identifies the strengths and areas in need of improvement for each student
 - *Identifica las fortalezas y áreas que necesitan mejorar para cada estudiante.*
- Online individual learning program tailored to student's needs
 - *Programa de aprendizaje individual en línea adaptado a las necesidades del estudiante*



i-Ready Diagnostic



Results are easily accessible and guide instruction



Adaptive to student responses



Identifies strengths



Identifies weaknesses



Domain	Test (08/26/19)	Test (01/17/20)
Overall	Approaching Grade 3	At Grade 3
Phonological Awareness*	Tested Out	Tested Out
Phonics*	Needs Improvement	Tested Out
High-Frequency Words*	Max Score	Tested Out
Vocabulary	Approaching Grade 3	At Grade 3
Comprehension: Literature	Approaching Grade 3	At Grade 3
Comprehension: Informational Text	Approaching Grade 3	At Grade 3

* Foundational Domains

Understanding Key Terms

Scale Scores provide a single, consistent way to measure growth across grade levels and domains. You can use a scale score to compare a student's growth on different administrations of *i-Ready Diagnostic and Instruction*.

Placement Levels are used to guide instruction in the classroom. Placement levels are based on Antony's level of performance overall and on each subtest, and they describe the optimum instruction level.

The four possible placement levels are:

- Above Grade Level
- At Grade Level
- Approaching Grade Level
- Needs Improvement

Foundational Domains are not assessed for all grade levels. These subtests are given depending on your child's scores in other domains. "Tested Out" means that your child did not need to take a particular subtest. "Max Score" means that your child took the subtest and achieved a high score.

For a more detailed description of what is covered on the Diagnostic, visit the FAQs section on www.i-ready.com/FamilyCenter.

i-Ready Diagnostic



Los resultados son fácilmente accesibles y guían la instrucción



Adaptable a las respuestas de los estudiantes



Identifica fortalezas



Identifica debilidades



Domain	Test (08/26/19)	Test (01/17/20)
Overall	Approaching Grade 3	At Grade 3
Phonological Awareness*	Tested Out	Tested Out
Phonics*	Needs Improvement	Tested Out
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Understand What a Fraction is

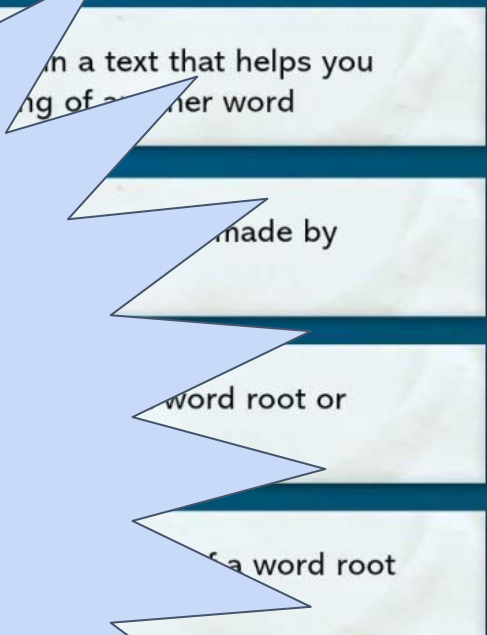


ELA: K-5 & 6-8 (Intensive Reading): At least 1 IReady Teacher assigned lesson based on focus standard(s) of the week - On Grade Level

Math: K-5: GREEN: 45 min Weekly; YELLOW / RED: 45 min and at least 2 lesson passed

comprehensible

Suffix



i-Ready Instruction



PROVIDES TOOLS FOR WHOLE GROUP AND SMALL GROUP INSTRUCTION

Understand What a Fraction is



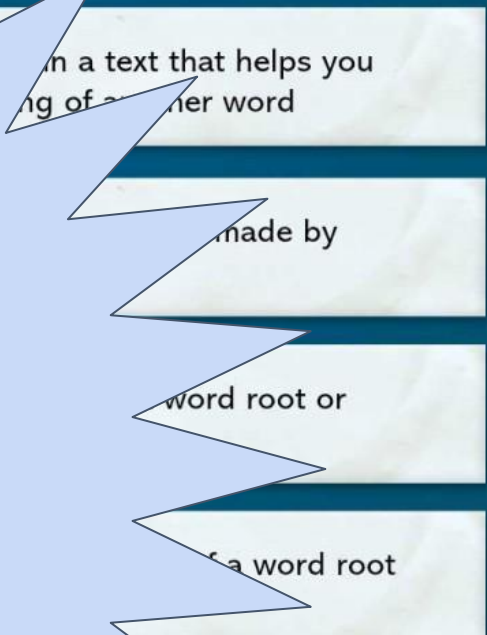
ELA: K-5 y 6-8 (lectura intensiva): al menos 1 lección asignada por un maestro de IReady según los estándares de enfoque de la semana - A nivel de grado

Matemáticas: K-5: VERDE: 45 min semanal;
AMARILLO/ROJO: 45 min y al menos 2 lecciones pasadas

i-Ready Instruction

comprehensible

Suffix



PROPORCIONA HERRAMIENTAS PARA LA INSTRUCCIÓN EN GRUPOS PEQUEÑOS Y EN GRUPOS COMPLETOS

ENTEN... Y
MEDIA A...
NECESIDAD

S
AG... CO



i-Ready Monitoring



Instant



Continuous progress monitoring in the form of Growth Checks



Adjusts program based on student responses



i-Ready Monitoring



Instantáneo



Monitoreo continuo del progreso en forma de controles de crecimiento



Ajusta el programa según las respuestas de los estudiantes

Learning with *Wonders* and *myPerspectives*

- Highly aligned with the B.E.S.T. standards
- Also used in Florida's Public Schools
- Incorporates different genres

Students in grades 1-5 also learn using novels! They read one novel per quarter in class and the books are provided to them.



Wonders
FLORIDA



Aprendiendo con *Wonders* y *myPerspectives*

- Altamente alineado con el currículo de este estado.
- También es usado en las Escuelas Públicas de Miami-Dade.
- Incorpora temas de diferentes disciplinas.

¡Los estudiantes en los grados 1-5 también aprenden usando novelas! Leen una novela por trimestre en clase y se les proporcionan los libros.

Wonders
FLORIDA



Math the B.E.S.T. way with *Big Ideas* and *enVision*

- Highly aligned with the B.E.S.T. Math standards
- Also used by Miami-Dade County Public Schools
- Lessons encourage hands-on learning experiences and real-world problem solving



GRADE K



GRADE 1



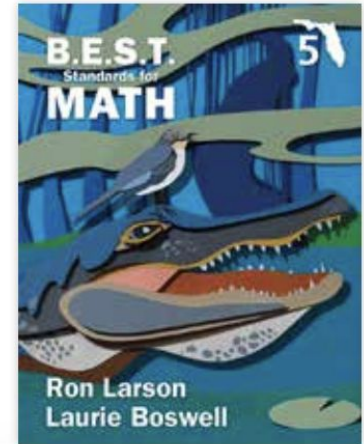
GRADE 2



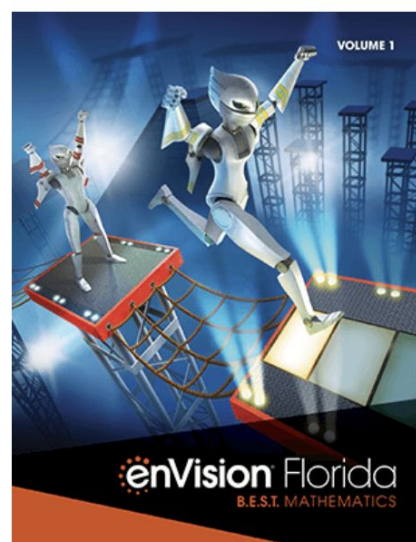
GRADE 3



GRADE 4



GRADE 5



Matemáticas el B.E.S.T. con *Big Ideas y enVision*

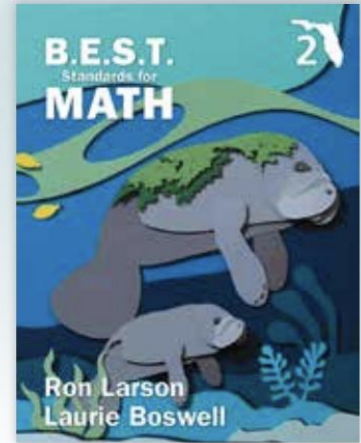
- Altamente alineado con el B.E.S.T. Estándares de matemáticas
- También utilizado por las Escuelas Públicas del Condado de Miami-Dade
- Las lecciones fomentan las experiencias prácticas de aprendizaje y la resolución de problemas del mundo real.



GRADE K



GRADE 1



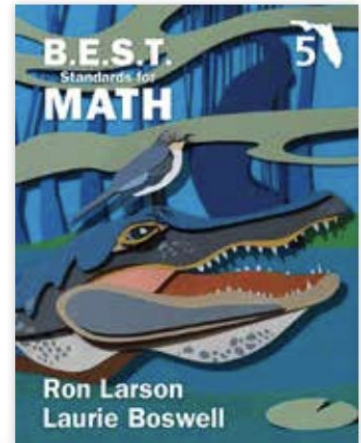
GRADE 2



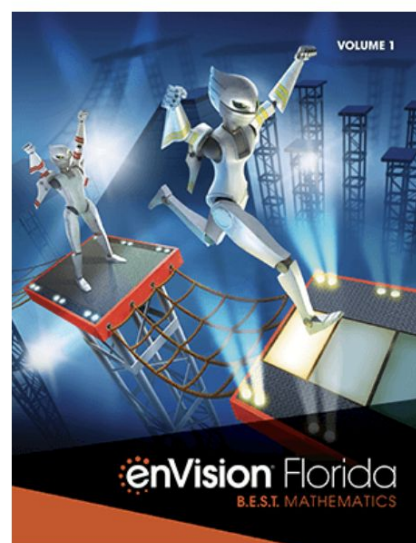
GRADE 3



GRADE 4



GRADE 5



IXL is personalized learning

Math: Grades K-8 require a Smart Score of 80 or better

ELA: Grades 6-8 require a Smart Score of 80 or better



Which counters show the difference?



 Next up

Because you excelled in N.4 on November 18

Describe the coordinate plane

Fifth grade



IXL is personalized learning

Matemáticas: Los grados K a 5 requieren una puntuación inteligente de 80 o mejor

ELA: Los grados 6 a 8 requieren una puntuación inteligente de 80 o mejor



Which counters show the difference?



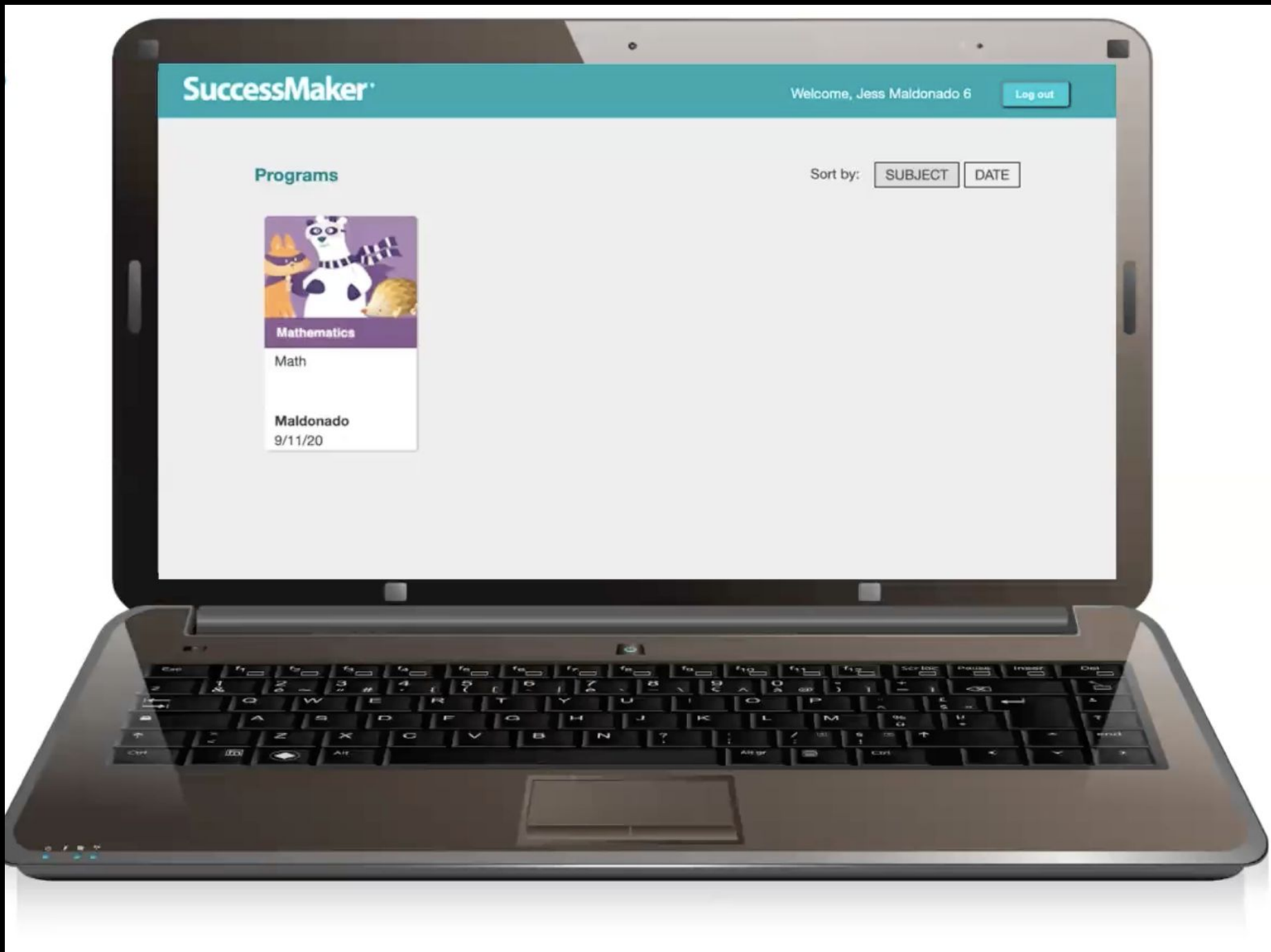
Next up

Because you excelled in N.4 on November 18

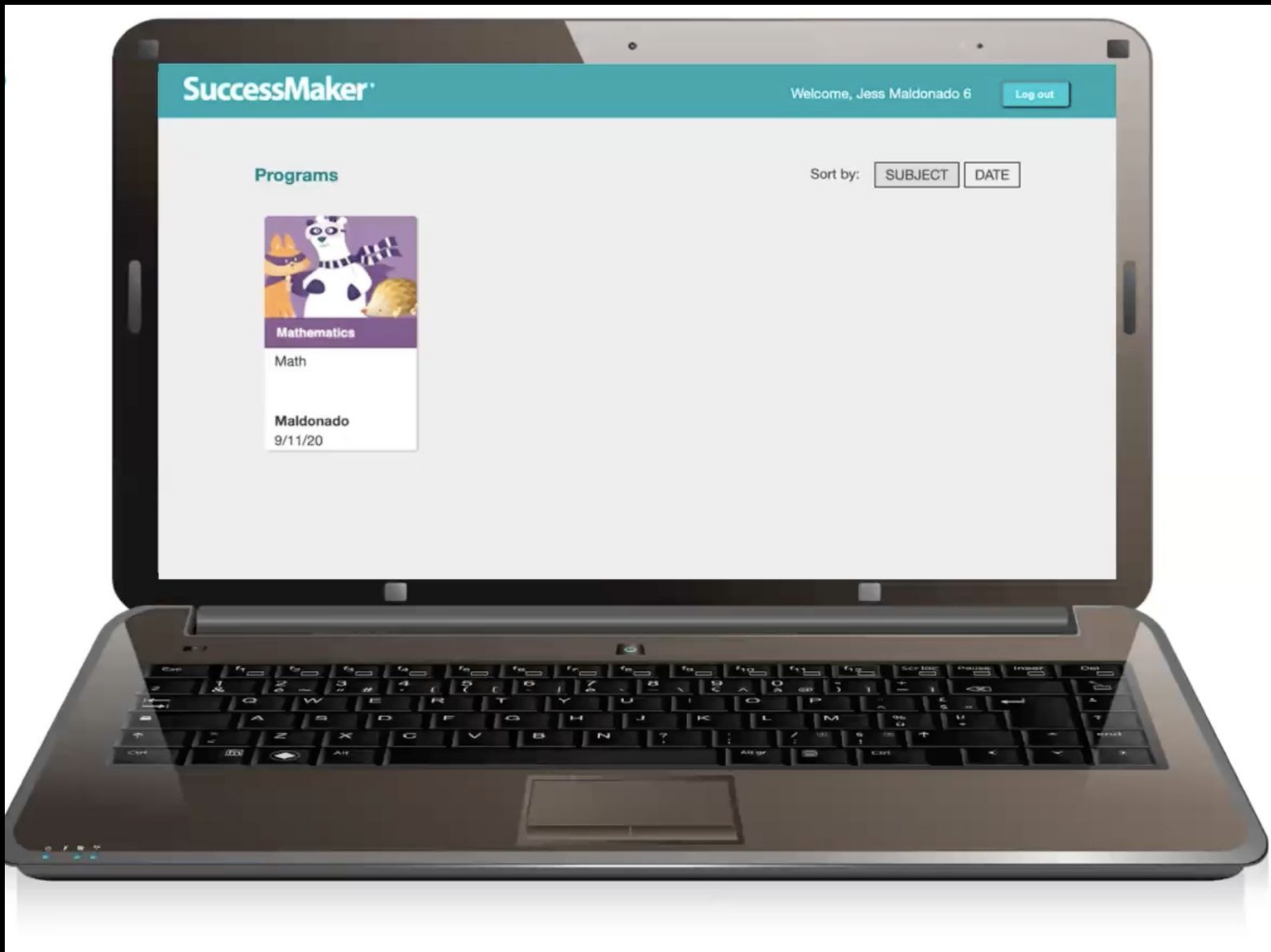
Describe the coordinate plane

Fifth grade

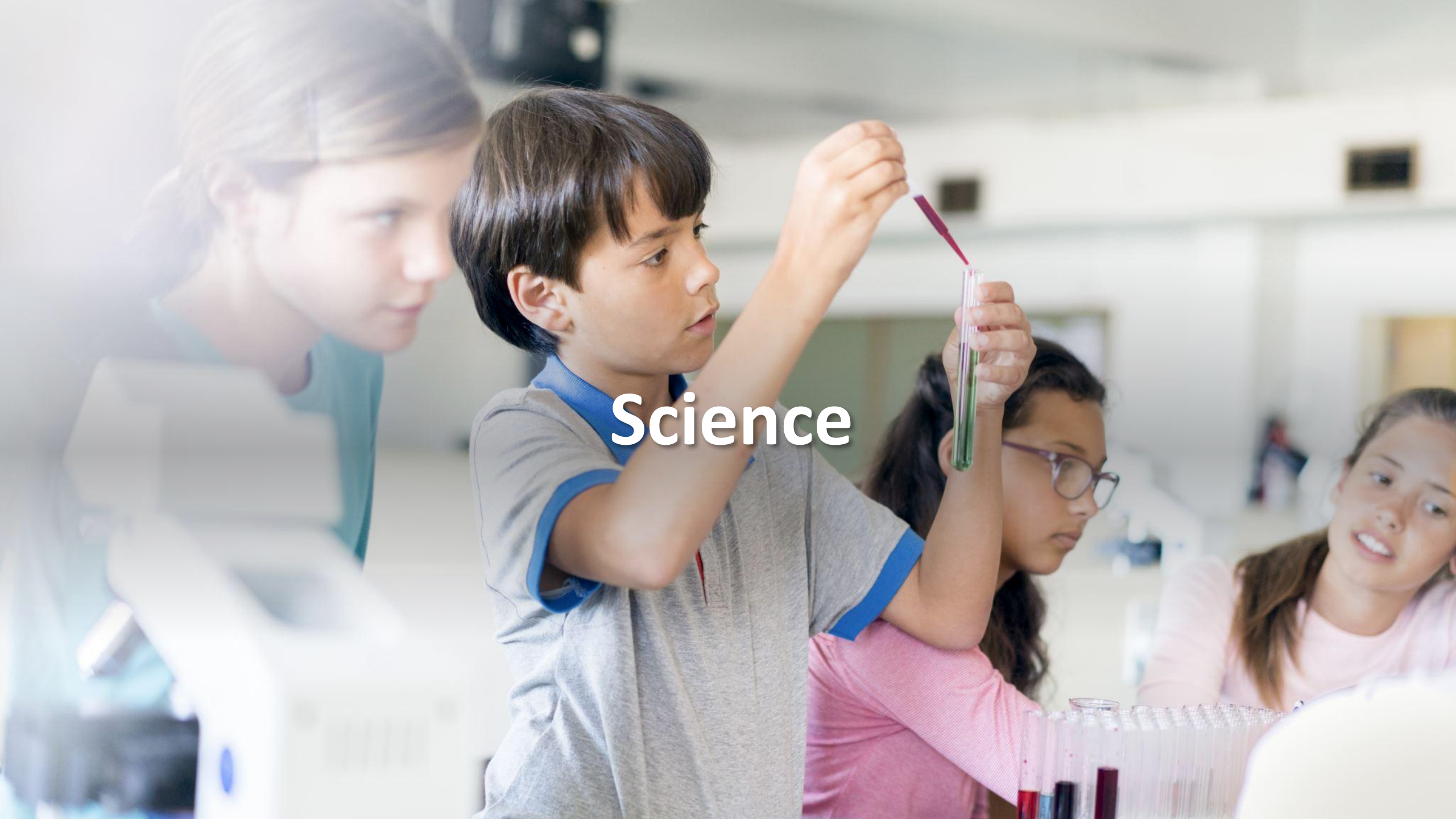




Students in
grades 6-8
who are
enrolled in
Intensive Math
are required to
complete at
least 20
minutes
weekly



Los
estudiantes en
los grados 6-8
que están
inscritos en
Matemáticas
Intensivas
deben
completar al
menos 20
minutos por
semana.



Science



WHAT IS SCIENCE?

Science is not just a collection of facts. Facts are a part of science. However, science is much more.



IT INCLUDES:



OBSERVING
WHAT'S
HAPPENING



PREDICTING
WHAT MIGHT
HAPPEN



TESTING
PREDICTIONS
UNDER
CONTROLLED
CONDITIONS TO
SEE IF THEY ARE
CORRECT



TRYING TO MAKE
SENSE OF OUR
OBSERVATIONS.

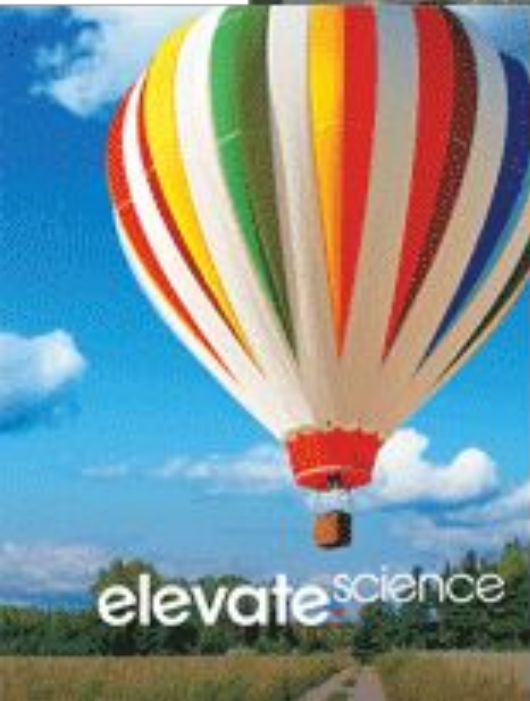
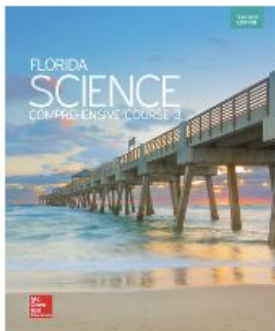
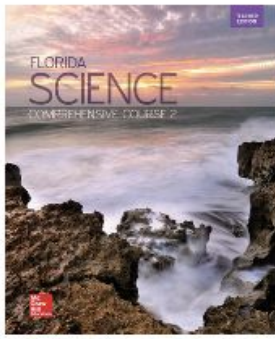


SCIENCE ALSO
INVOLVES TRIAL
AND ERROR--
TRYING, FAILING,
AND TRYING
AGAIN.



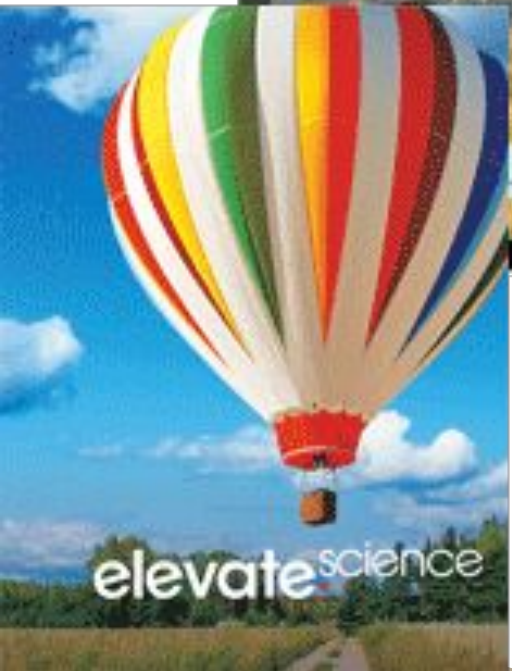
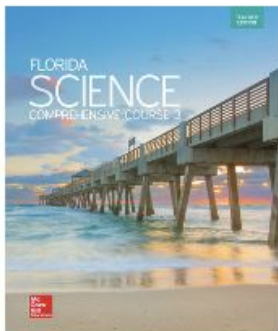
Science at ACSP!

- 4th grade students participate in quarterly assessments based on the standards covered within that quarter. This helps the students prepare for the 5th grade Statewide Science Assessment (SSA) since there are many 4th grade standards which are also assessed on that exam.
- 5th grade students will take the Statewide Science Assessment (SSA) in May. All resources are located in student's Google Classroom (PowerPoints, Graphic Organizers, Discovery Education Videos, Class Notes)
- 6th - 8th grade students participate in quarterly assessments based on the standards covered within that quarter. This helps the students prepare for the 8th grade Science State Assessment (SSA) since there are many 6th and 7th grade standards which are also assessed on that exam.



Science at ACSP!

- Los estudiantes de 4to grado participan en evaluaciones trimestrales basadas en los estándares cubiertos dentro de ese trimestre. Esto ayuda a los estudiantes a prepararse para la Evaluación Estatal de Ciencias (SSA) de quinto grado, ya que hay muchos estándares de cuarto grado que también se evalúan en ese examen.
- Los estudiantes de quinto grado tomarán la Evaluación Estatal de Ciencias (SSA) en mayo. Todos los recursos se encuentran en el aula de Google del estudiante (PowerPoint, organizadores gráficos, videos educativos de descubrimiento, notas de clase)
- Los estudiantes de sexto a octavo grado participan en evaluaciones trimestrales basadas en los estándares cubiertos dentro de ese trimestre. Esto ayuda a los estudiantes a prepararse para la Evaluación Estatal de Ciencias (SSA) de octavo grado, ya que hay muchos estándares de sexto y séptimo grado que también se evalúan en ese examen.



N.E.S.T.T.



NESTT (Nurturing Environmental Stewards of Today and Tomorrow) is a customizable program that brings science text books to life and subjects that spark interest and engage students for tomorrow's STEM careers. It provides hands-on experiments that students will remember and take with them. Through partnerships with experts and academia, this program brings the most current scientific tools, knowledge, and real world experiences.

The experiential informal science curriculum, based on a variety of common core standards, will increase interest in STEM careers, and evoke environmental awareness while improving academic success in science, math, reading and social studies, among other academic disciplines.

Activity Standards

Science at ACSP!

- STEM/STEAM - Science Technology Engineering Art Mathematics
- We have partnered with the NESTT program with Deering Estates. This partnership enhances our science curriculum through full inquiry, hands-on experiments. In addition to hands-on experiments, the NESTT offers opportunities to visit Deering Estates and participate in ecology tours and/or dissections. This program is offered to students in grades K-8.
- Encourage students to build, design, test, think outside the box.

N.E.S.T.T.



NESTT (Nurturing Environmental Stewards of Today and Tomorrow) is a customizable program that brings science text books to life and subjects that spark interest and engage students for tomorrow's STEM careers. It provides hands-on experiments that students will remember and take with them. Through partnerships with experts and academia, this program brings the most current scientific tools, knowledge, and real world experiences.

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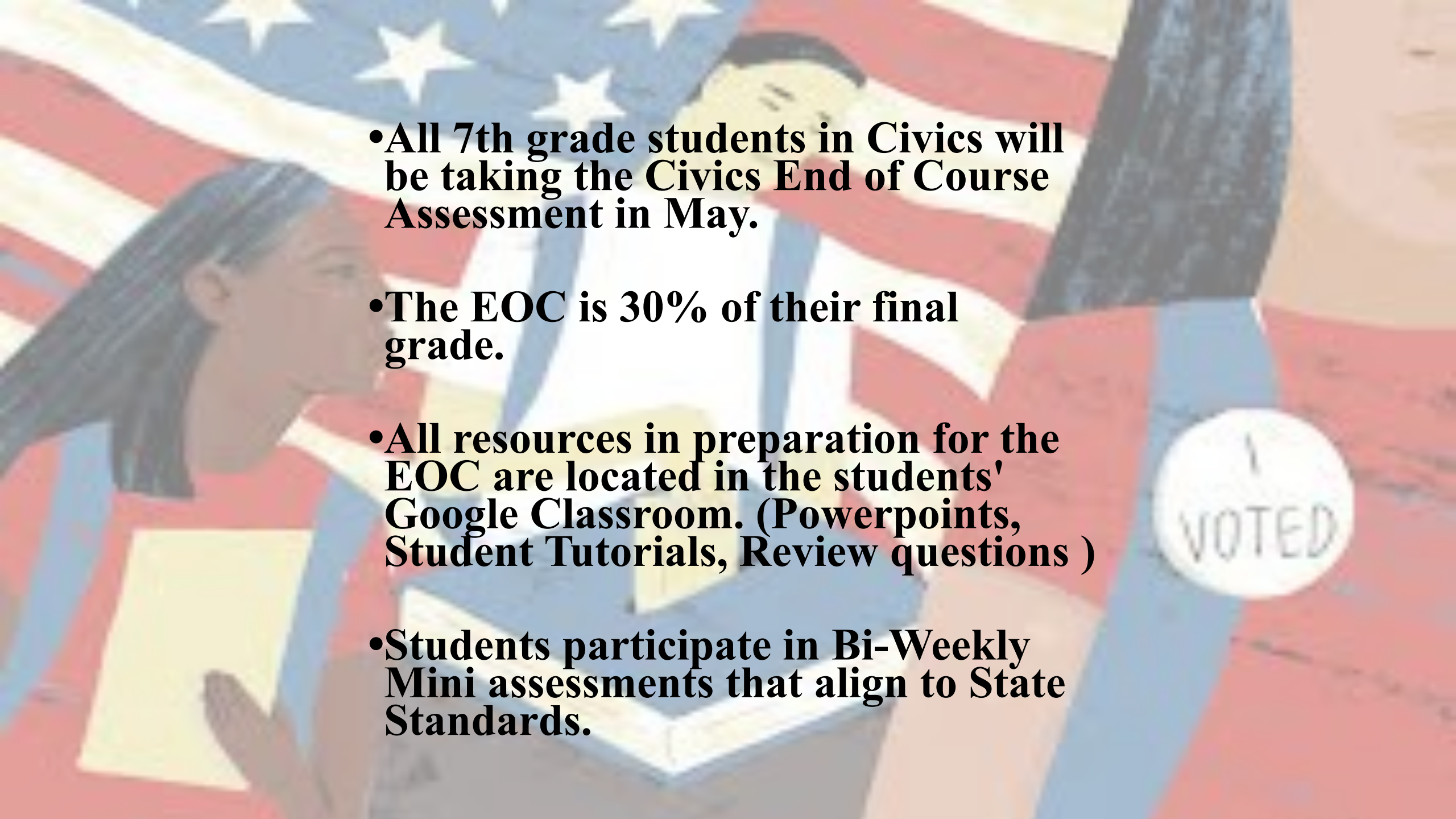
Activity Standards

Science at ACSP!

- STEM / STEAM - Ciencia Tecnología Ingeniería Arte Matemáticas
- Nos hemos asociado con el programa NESTT con Deering Estates. Esta asociación mejora nuestro plan de estudios de ciencias a través de investigaciones completas y experimentos prácticos. Además de los experimentos prácticos, NESTT ofrece oportunidades para visitar Deering Estates y participar en recorridos ecológicos y / o disecciones. Este programa se ofrece a los estudiantes en los grados K-8.
- Anime a los estudiantes a construir, diseñar, probar, pensar fuera de la caja.

Civics



- 
- An illustration featuring a stylized American flag in the background. In the foreground, there are several figures: a woman on the left holding a yellow document, a man in the center holding a book, and a person on the right with a white circular sticker on their chest that says "VOTED".
- **All 7th grade students in Civics will be taking the Civics End of Course Assessment in May.**
 - **The EOC is 30% of their final grade.**
 - **All resources in preparation for the EOC are located in the students' Google Classroom. (Powerpoints, Student Tutorials, Review questions)**
 - **Students participate in Bi-Weekly Mini assessments that align to State Standards.**

An illustration featuring a woman with long dark hair reading a book. The background is a stylized American flag with red and white stripes and a blue field with white stars. A circular sticker with the text 'I VOTED' is visible on the right side of the image.

• Todos los estudiantes de séptimo grado en Educación Cívica tomarán la Evaluación de Fin de Curso de Educación Cívica en mayo.

• El EOC es el 30% de su nota final.

• Todos los recursos en preparación para el EOC se encuentran en el Google Classroom de los estudiantes. (PowerPoint, tutoriales para estudiantes, preguntas de repaso)

• Los estudiantes participan en mini evaluaciones quincenales que se alinean con los estándares estatales.



Parent Portal



Parents are the Most Important Influence in a Child's Education.

Login to Parent Portal

Parents, please contact your school if you need to reset your password. Your school will make an ISM ticket to ITS, requesting that we reset your password. ITS staff will contact you to assist you based on the ISM incident created by school staff. Please provide your parent account number and be sure the school has a valid phone number where we can reach you.

[Create Account](#)

What you need to know before logging in...

To add students to a new Parent Account you must obtain the following:

- Your child's M-DCPS Student ID
- Parent 6-digit PIN number (To obtain a Pin you must visit your child's school.)
- Student's date of birth (DOB)
- Student's birth place: state or country
- Student's zip code

***** The 1st Online School Payment can be made starting at 5 AM after the parent account and PIN have been activated.*****

Contact the Main Office to obtain your parent PIN

Comuníquese con la oficina principal para obtener el PIN de sus padres



My Personal Info

Student ID: [REDACTED]

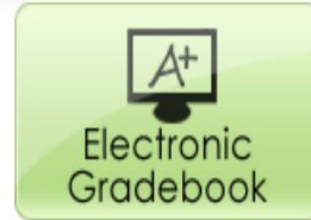
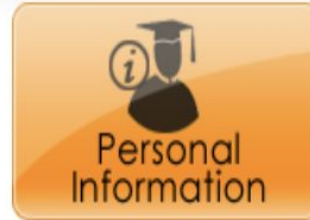
Student FLEID: [REDACTED]

eMail: [REDACTED]

Statewide Assessment Reports Access Code:

[REDACTED] [Click here](#) for instructions.

My Location Info



Class Schedule

Starting with the 2022 – 2023 school year, click on Schoolology to access your e-books and applications! Books are jumping over to your Schoolology platform! Is the e-book link below not working? Don't worry, go to Schoolology! Ask your teacher for help if you can't access your book!

- Receive access code for the FAST Assessment platform
- Access to progress reports and report cards
- Access current and previous grades
- Access previous state assessment scores

My Personal Info

Student ID: [REDACTED]

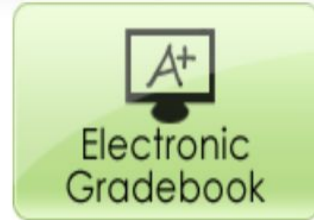
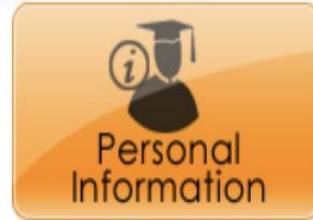
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- Reciba código de acceso a la plataforma FAST Assessment
- Acceso a informes de progreso y boletas de calificaciones.
- Acceder a las calificaciones actuales y anteriores
- Acceder a puntuaciones de evaluaciones estatales anteriores

FAST Results



**JUST
RELEASED!**

- The results for the 2023-24 FAST PM1 K-2 have been released in family portal.
- PM1 FAST 3-10 scores on the FSA scale are available in Family Portal.
 - The FDOE Family Portal link is (<https://fl-familyportal.cambiumast.com/#/>) and can also be accessed under the Students and Families page on the FAST portal.

FAST Results



**¡RECIÉN
PUBLICADO!**

- Los resultados del FAST PM1 K-2 2023-24 se publicaron en el portal familiar.
- Los puntajes de PM1 FAST 3-10 en la escala FSA están disponibles en Family Portal.
 - El enlace del portal familiar del FDOE es (<https://fl-familyportal.cambiumast.com/#/>) y también se puede acceder a él en la página Estudiantes y familias en el [portal FAST](#).

Electronic Gradebook

View Grades & Attendance

- View individual assignments that have been submitted
- View grades on specific assignments that have been graded
- View any comments teachers have left about specific assignments
- View attendance

The screenshot displays the 'Electronic Gradebook' interface. On the left is a navigation sidebar with options: Home, Students, Student Info (highlighted), Missing & Upcoming Assignments, Grades, Attendance, Miami-Dade Paperless Interim, Notifications, Options, My Profile, and Sign out. The main content area is titled 'Main / Grades' and 'Grades'. A dropdown menu is set to '2020 - 2021'. Below this, a list of courses is shown:

Course	Teacher	Student	Grade
1 Geometry	Acosta, Alfredo	[Redacted]	1st 9-Weeks
2 Latin 2	Wise, Kelli	[Redacted]	1st 9-Weeks
3 Chemistry 1 Honors	Martinez, Alberto	[Redacted]	1st 9-Weeks
4 English 2		[Redacted]	

Yellow arrows point to the 'Student Info' sidebar item, the '2020 - 2021' dropdown, the student name in the first row, and the '1st 9-Weeks' column header.

Electronic Gradebook

View Grades & Attendance

- Ver tareas individuales que se han enviado
- Ver calificaciones en tareas específicas que se han calificado
- Ver cualquier comentario que hayan dejado los profesores sobre tareas específicas
- Ver asistencia

Main / Grades

Grades

2020 - 2021

1 Geometry Acosta, Alfredo	1st 9-Weeks
2 Latin 2 Wise, Kelli	1st 9-Weeks
3 Chemistry 1 Honors Martinez, Alberto	1st 9-Weeks
4 English 2	

WAIT!

There's an app for that!

¡ESPERE!

¡Hay una aplicación para eso!

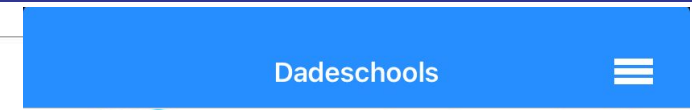


Dadeschools Mobile

Education

★★★★☆ 431

OPEN



Add Student Return to Scho Class Schedule Excused Admit



Student Grades Magnet Schools Bus Route Coral Reef Se



Schools Lunch Menu SCRUB Plus Notifications



FortifyFL It's No Joke! Census 2020 M-DCPS



District News Superintendent School Board BYOD



FNEI






Family Support

Stay connected!

- Always check the school's website for important information.
- Check your child's teacher's website by clicking on their name on the Faculty & Staff page.
- Look for the weekly newsletter on the teacher's website for important information about their class and what your child is currently learning.

The screenshot shows the website for Academir Charter School Preparatory. The URL is [academircharterschoolpreparatory.com/faculty-and-staff/](http://www.academircharterschoolpreparatory.com/faculty-and-staff/). The page title is "ACADEMIR CHARTER SCHOOL PREPARATORY" with the tagline "A Tuition-Free Public Charter School 'Expect Excellence'". The navigation menu includes "PARENTS / STUDENTS", "STAFF RESOURCES", and "SCHOOL OPERATIONS". The main heading is "ACSP FACULTY & STAFF". Under the "KINDERGARTEN" section, there is a prompt: "Click on teachers name for class website and Email". The teachers listed are:

 Maria Jose Garcia-Godos	 Amanda Roman
 Isabella Quijano	 Hazel Molina
 Kristin Canut	

<http://www.academircharterschoolpreparatory.com/>

Stay connected!



- Siempre consulte el sitio web de la escuela para obtener información importante.
- Consulte el sitio web del maestro de su hijo haciendo clic en su nombre en la página Facultad y personal.
- Busque el boletín semanal en el sitio web del maestro para obtener información importante sobre su clase y lo que su hijo está aprendiendo actualmente.




<http://www.academircharterschoolpreparatory.com/>



English Language Arts

305 Original Tutorials
123 Other Resources



Mathematics

192 Original Tutorials
1346 Other Resources



Science

290 Original Tutorials
411 Other Resources



Social Studies

98 Original Tutorials
254 Other Resources

GRADES K-5

collapse ^

Mathematics - Grade Kindergarten

13 Original Tutorials
30 Other Resources

Mathematics - Grade One

15 Original Tutorials
58 Other Resources

Mathematics - Grade Two

7 Original Tutorials
70 Other Resources

Mathematics - Grade Three

16 Original Tutorials
115 Other Resources

Mathematics - Grade Four

33 Original Tutorials
110 Other Resources

Mathematics - Grade Five

27 Original Tutorials

THANK

YOU

MARISSA GRACIA

CHIEF OF DISTRICT AND SCHOOL SERVICES

MGRACIA@NAEPARTNERS.ORG

786-265-9814



**Any
Questions?**