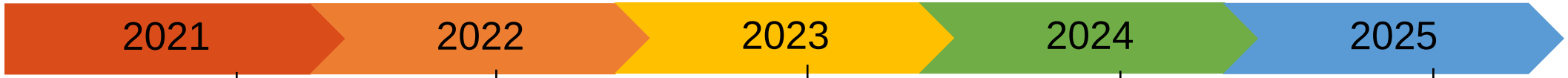
Standards Implementation Update

April 2022
Board of Regents Meeting

New York State
EDUCATION DEPARTMENT
Knowledge › Skill › Opportunity

Implementation Timelines
Instruction in New/Revised Standards



September 2021:
- PK-3 Science

September 2022:
- Science, Grades 4 and 7
- PK-8 ELA
- PK-8 Math

September 2023:
- Science, Grades 5 and 8
- Grade 9 ELA
- Algebra I*

September 2024:
- Biology and Earth & Space Science courses*
- Grade 10 ELA
- Geometry*

September 2025:
- Chemistry and Physics courses*
- Grade 11 ELA*
- Algebra II*

* Credit-bearing courses aligned to Regents Exams

Service-Oriented Approach to Standards Implementation

Listening to what educators and students need

Ongoing partnerships with BOCES, Big 5, and statewide professional organizations

Working through solutions together

Live and recorded conferences and webinars teachers and school leaders

Customizable turnkey professional development toolkits

Dedicated email and contact for standards questions (standards@nysed.gov)

Office of State Assessment Resources

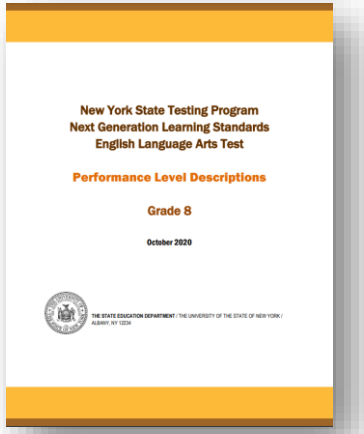
Performance Level Descriptions (PLDs)

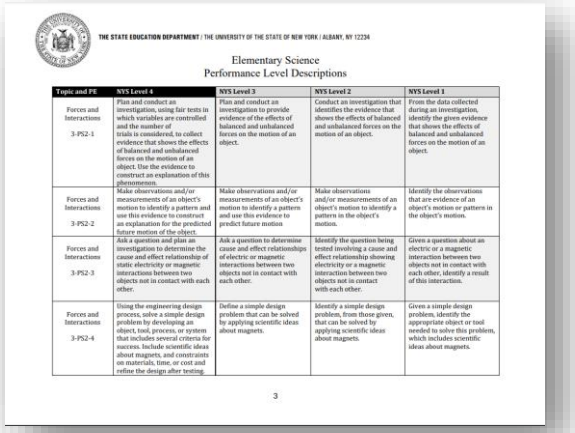
Next Generation Learning Standards

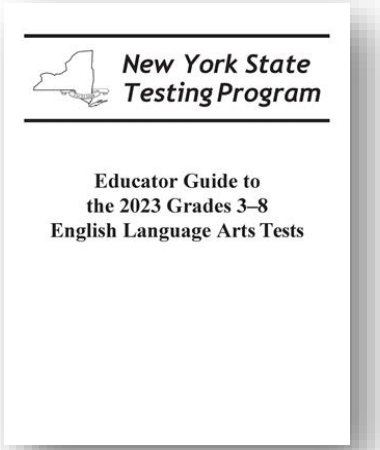
- English Language Arts (Grades 3-8)
- Mathematics (Grades 3-8)

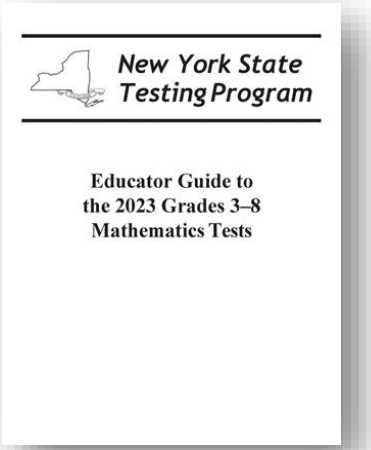
New York State P-12 Science Learning Standards

- Elementary (Grades 3-5)
- Intermediate (Grades 6-8)









COMING SOON – Spring 2022

Educator Guides for 2023 Grades 3-8 Tests

Guides will include:

- ✓ Testing sessions
- ✓ Estimated completion times
- ✓ Question formats
- ✓ Standards-assessed blueprints

New York State Education Department
Office of Special Education
Educational Partnership

Office of Special Education Resources

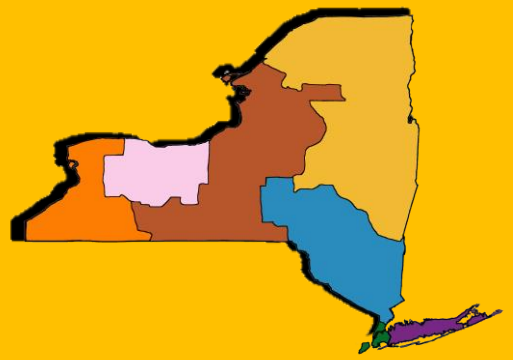
The Educational Partnership is a coordinated and cohesive network of support focused on enhancing services and supports for students with disabilities.

Specialists provide assistance and training on a variety of topics including early childhood, culturally responsive-sustaining education, academic and behavioral supports, secondary transition, and family engagement.

Training and support in the effective delivery of specially designed instruction and the development of standard-based individualized education programs is available to teachers, administrators, and parents.

Office of Bilingual Education and World Languages

Instructional Resources for ELLs



Support from Regional Bilingual Education Resource Networks (RBERNs)

World Language Standards Resources

Office of Bilingual Education and World Languages

Collaborative Partners

BOCES / Big 5 Staff and Curriculum Development Network

NYSED Curriculum Content Area Advisory Panels

BIG 5 School Districts

New York State Teacher Centers

Content Area Professional Organizations

District Superintendent Update
Jo Anne Antonacci: Monroe 2-Orleans BOCES

District Superintendents:

Provide

Provide leadership as Commissioner's representative by implementing state standards

Lead

Lead local school improvement in closing student performance gaps

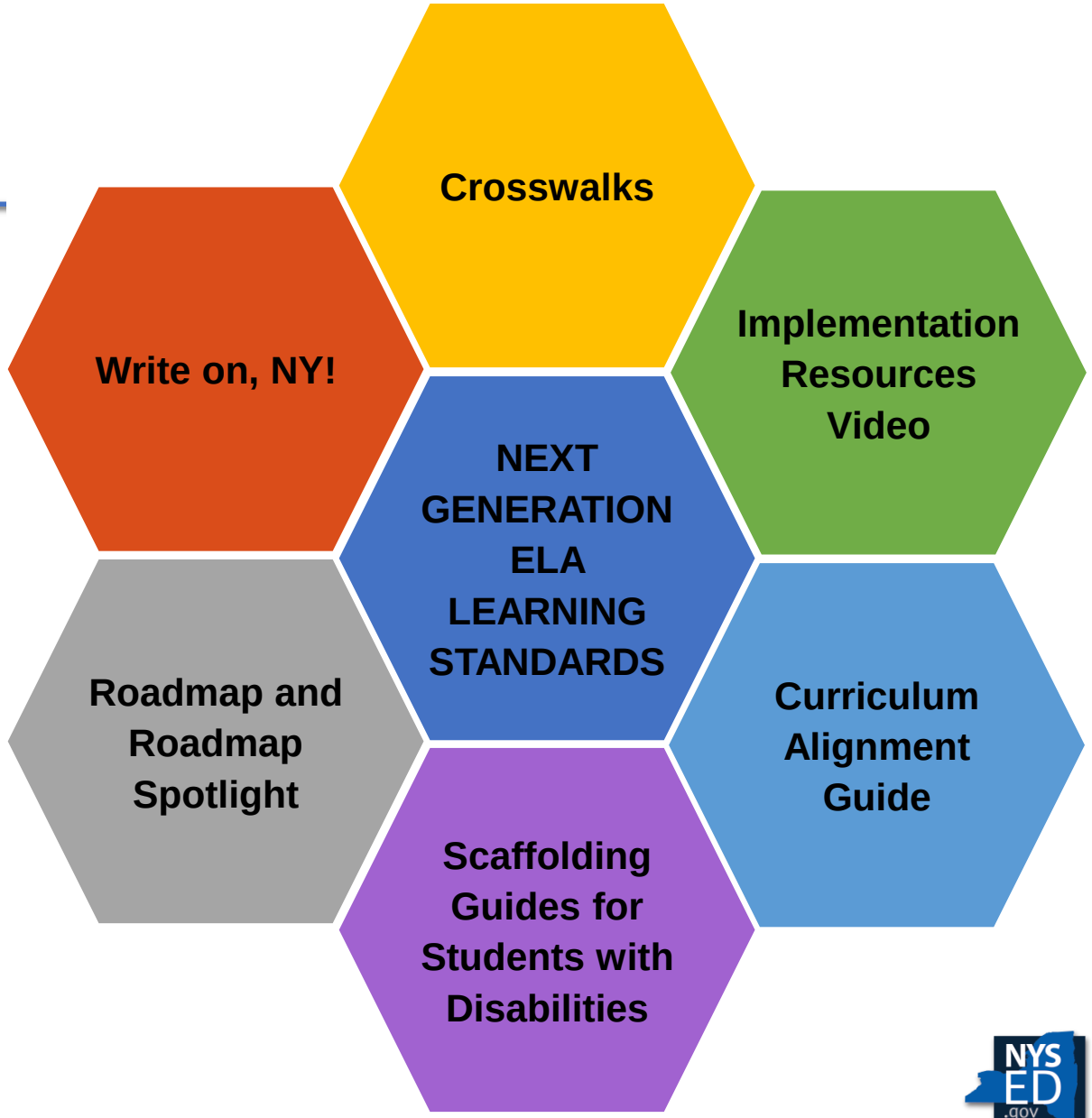
Support

As Chief Executive Officer of the BOCES, use BOCES resources effectively to support local reform efforts

District Superintendent Update
Staff/Curriculum Development Network (S/CDN)

- ✓ Instructional arm of 37 BOCES and Big 5 Cities in NYS
- ✓ Mission: Strengthen the capacity of the school districts
- ✓ Promote successful attainment of NYS standards by all schools
- ✓ Collaborate with SED in planning and implementing curriculum, instruction and assessment through capacity initiatives
- ✓ S/CDN statewide framework groups: Arts, English Language Arts (ELA), Early Learning, Math, Science, Social Emotional Learning (SEL), Social Studies, Teacher Leader Effectiveness (TLE)

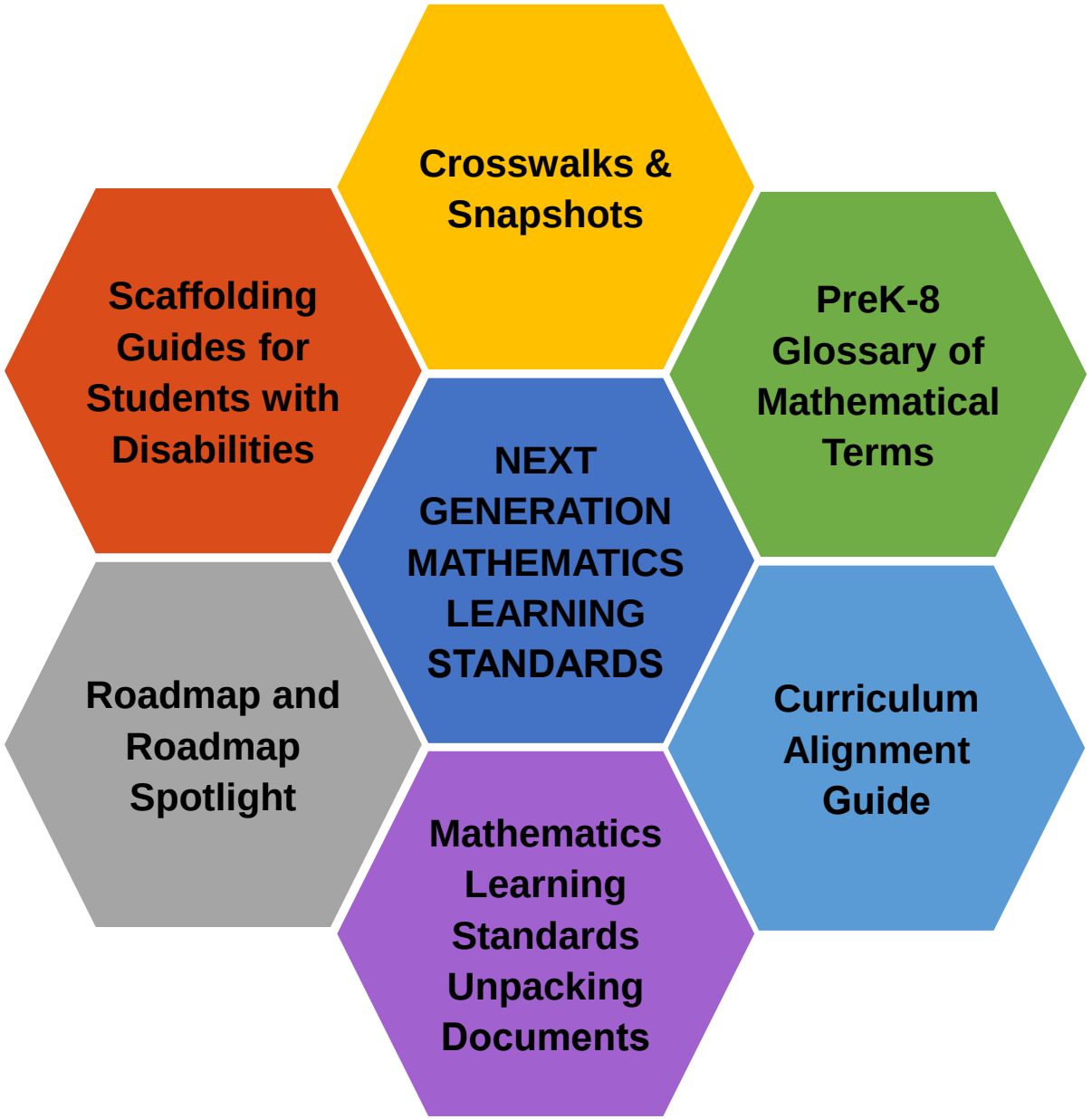
ELA Resources



ELA Update: Improving Local Curriculum to Reflect the Next Generation Learning Standards for ELA

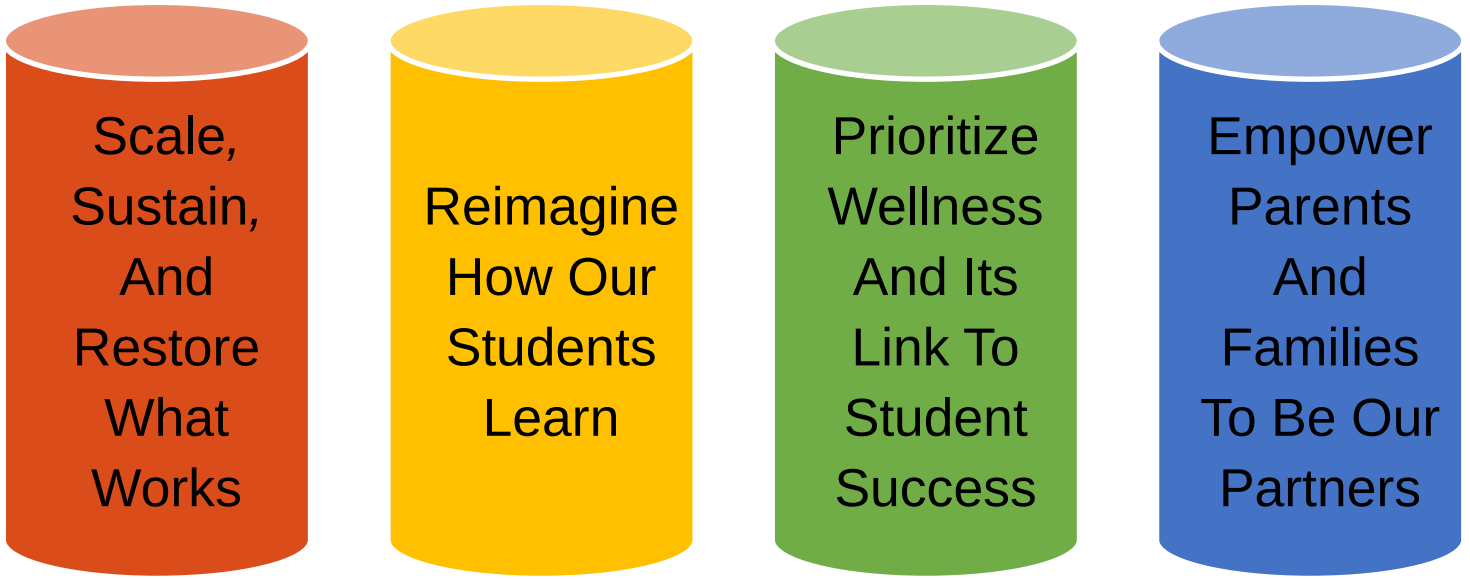
- Utilizing BOCES as a Partner
- Understanding Standards and the Alignment of Learning Intentions, Success Criteria, and Assessments in Curricular Design
- Warsaw CSD Staff's Reflections on the Project

Math Resources



NYC Next Generation Learning Standards: Roll Out

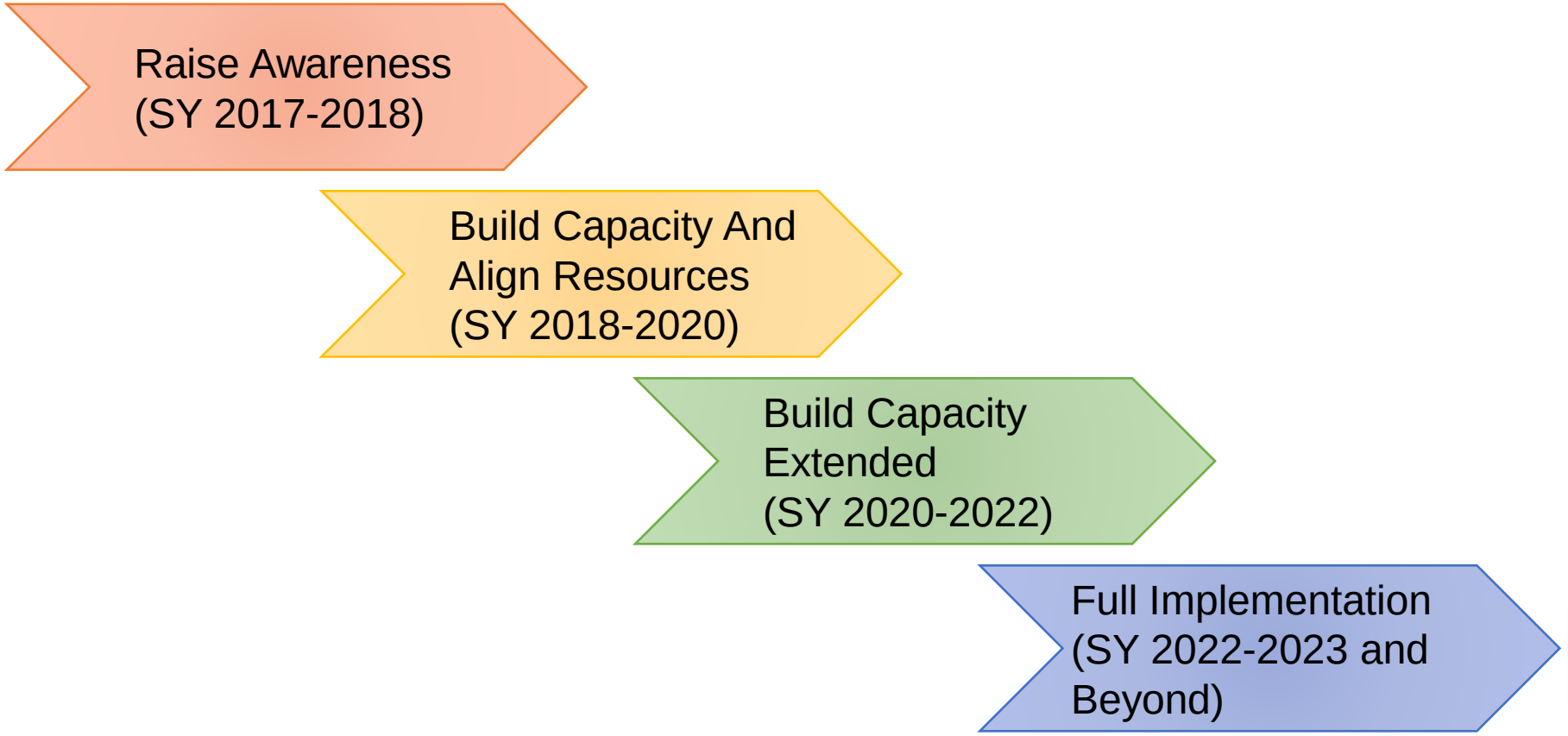
- State Ed Department Guidance and Leadership
- Timeline: 2017- 2023
- Alignment to the Four Pillars of our New Administration



NYC Department of Education

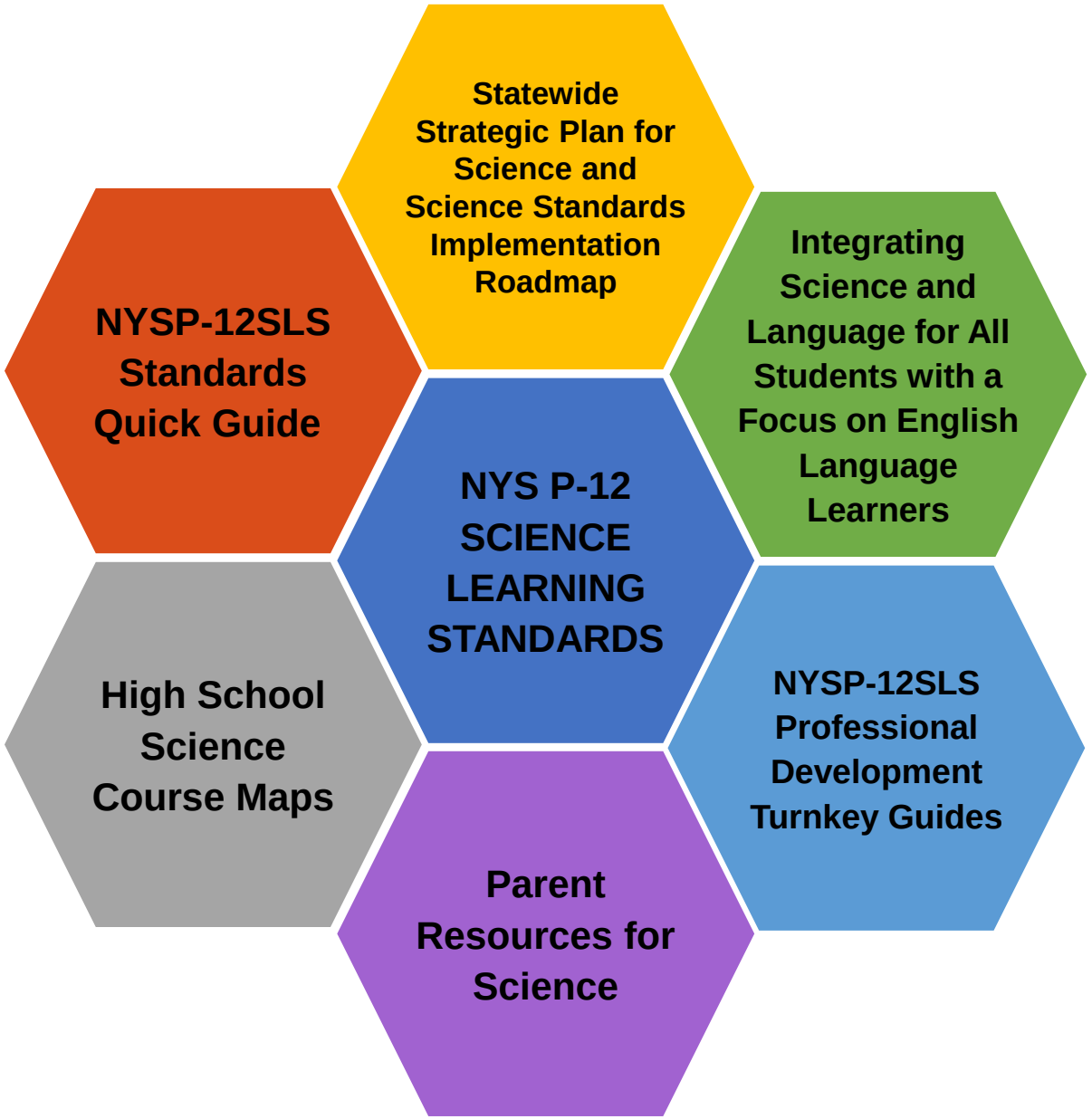
NYC Next Generation Learning Standards: Explicit Highlights on Math

Student Learning Experience



NYC Department of Education

Science Resources



Baldwinsville CSD
NYSSLS Implementation Grades 6-8

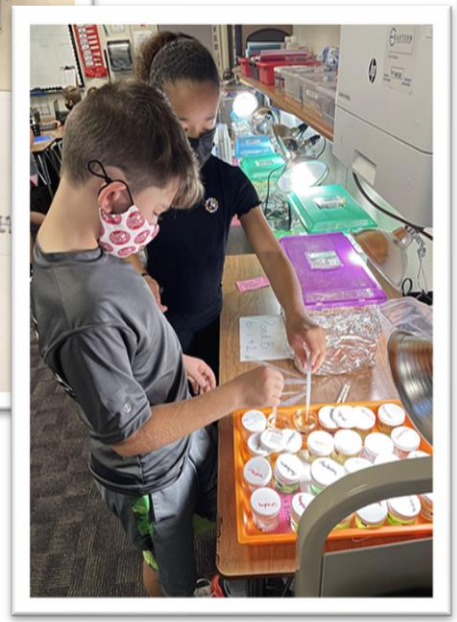
1. **Established a District Science Transition Team**
2. **Determined which Performance Expectations would be taught at each grade level (6-8)**
3. **Created a Performance Expectations Placement Chart & Quarterly Course Maps**

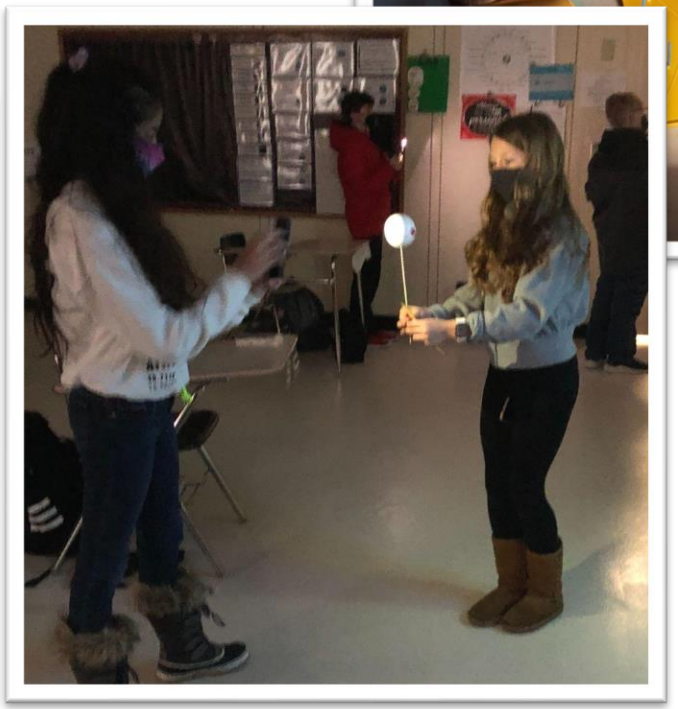
Conceptual Model PE/ DCI placement in Course 6, 7, & 8

Subject Area	Title		Performance Expectations	PE Location				Descriptors	Notes
				6	7	7A	8		
Earth & Space	1	Space Systems (ESS1)	ESS1-1	@@				Model; Earth-Sun-Moon System; explain patterns, lunar phases, eclipses and seasons	
			ESS1-2	@@				Model; role of gravity in galaxies and solar systems -ellipses, size and scale models	Split between all 3 grade levels (big picture: 7th, math and model building: 8th)
			ESS1-3	@@				Analyze/interpret data; scale properties of objects from telescopes, spacecraft	

Baldwinsville CSD
Student Engagement and the NYSSLS

- District Curriculum/Smithsonian Units
- Student-centered learning focused on 3-Dimensional Instruction & Assessment



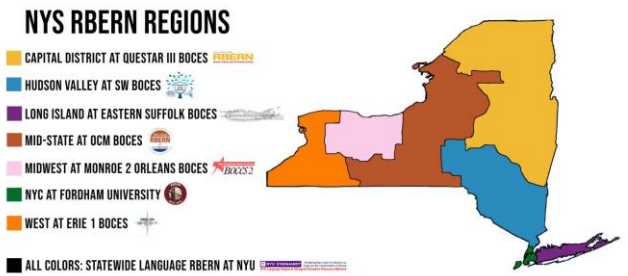


Integrating Science and Language for All Students with a Focus on English Language Learners

Ongoing Professional Learning Opportunities

NYS ED .gov

New York State Education Department
Office of Special Education
Educational Partnership



NYS TEACHER CENTERS

CONFERENCE OF BIG5 SCHOOL DISTRICTS

Boards of Cooperative Educational Services
BOCES of NEW YORK STATE

S/CDN
Staff/Curriculum Development Network

NYC Department of Education

Questions?


live out people
who work
6. bike
7. dime
8. hide
9. ice
10. kite
use
up
Catch
Rule #1
Rule #2
Rule #5