
NYSED's Office of Curriculum and Instruction

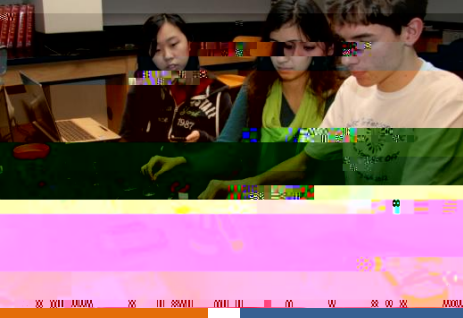
www.nysed.gov/curriculum-instruction

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Fall 2018

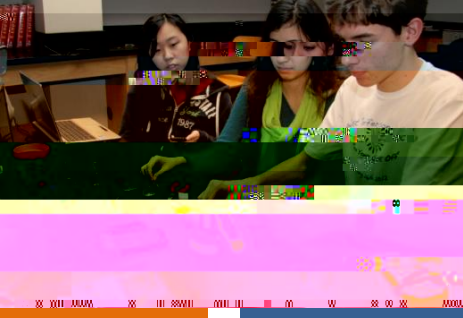




Science Initiatives

www.nysed.gov/curriculum-instruction/science

Standards



Science Initiatives

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NYS P-12 Science learning Standards Implementation Roadmap

- Overview

Phase I – Raise Awareness Build Capacity 07/17-08/2019

Phase II – Transition and Implementation 09/2019- 08/2021

Phase III – Implementation and Sustainability 09-2021-08/2024



Implementation Roadmap

Roadmap Activity A3c:

- Ensure that the six critical components - Standards, Curriculum, Professional Development to Enhance Instruction, Assessment, Materials and Resource Support, and Administrative and Community Support - of the 5-year strategic plan are addressed concurrently during the implementation process.

What Focus Question:

- Implementation Roadmap activities are a priority at the local, regional, and state levels?

Prioritizing Phase I Roadmap - Activity 2

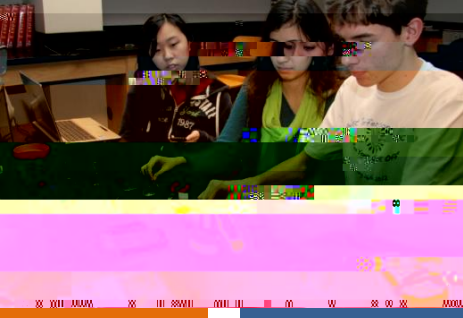
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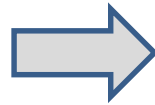


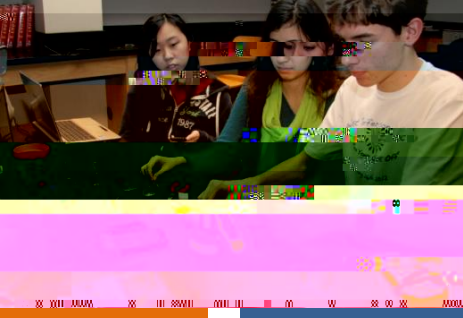
Science Initiatives

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Curriculum, Professional Development

- Collaborations
 - [NY State Museum](#) - Cultural Education Center
 - [SUNY Master Teachers Program](#)
 - [Science Professional Organizations](#)
 - [PAEMST](#)





Science Initiatives

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Assessment

- **Draft** Proposed Science Assessments Timeline
- 4 High School Science Course Maps
- Interested educators who wish to participate in test development activities can complete an [on-line application](#)
- Assessment Questions? Email EMSCASSESSINFO@nysed.gov

DRAFT Proposed Timeline Science Assessments

DRAFT

- 2022 Elementary Level: Grade 5
Intermediate Level: Grade 8

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- 2023 Earth and Space Sciences

