

Our Students. Their Moment.

The Regents Research Paper

Board of Regents April 2013



EngageNY.org

College and Career Readiness-Domains



Nearly 90 percent

of high school teachers said their students are either "well" or

"very well" prepared.

But only 26 percent

of college instructors reported that their incoming students are either "well" or "very well" prepared.

The Regents Research Paper is part of New York State's strategy to change this.



HIGHER E

Research on Research

The most important skills expected of incoming college freshmen are

- o articulating a clear thesis
- identifying, evaluating, and using evidence to support or challenge the thesis
- considering and incorporating counter-arguments into their writing
- "develop[ing] ideas by using some specific reasons, details, and examples"
- o "take[ing] and maintain[ing] a position on an issue"
- "support[ing] claims with multiple and appropriate sources of evidence²"

² ACT, Inc., 2009

¹ From a 2002 survey of instructors of freshman composition and other introductory courses across the curriculum at California's community colleges, California State University campuses, and University of California campuses (Intersegmental Committee of the Academic Senates of the California Community Colleges, the California State University, and the University of California, 2002)

Research Writing and the Common Core

"Because of the centrality of writing to most forms of inquiry, research standards are prominently included in this strand, though <u>skills</u> important to research are infused throughout the document."

Common Core for ELA & Literacy, p. 6

Research and the Shifts

Shift in ELA/Literacy	Description	How this is reflected in Regents Research Requirement
Balancing Informational & Literary Text	Students read a true balance of informational and literary texts	 Reliable print and authentic sources Four informational sources Non-ELA content areas encouraged
Knowledge in the Disciplines	Students build knowledge about the world (domains/ content areas) through TEXT rather than the teacher or activities	 Knowledge built from reliable print and authentic sources Research questions that are centered around non-ELA content areas
Staircase of Complexity	Students read the central, grade appropriate text around which instruction is centered. Teachers are patient, create more time and space and support in the curriculum for close reading	- Exposure to complex texts requiring close reading
Text-based Answers	Students engage in rich and rigorous evidence based conversations about text	- Emphasis on reliable print and authentic sources and informational sources, discourse with peers and teachers about content found in text
Writing from Sources	Writing emphasizes use of evidence from sources to inform or make an argument	- Write, inform, or make an argument based in evidence from reliable sources
Academic Vocabulary	Students constantly build the transferable vocabulary they need to access grade level complex texts. This can be done effectively by spiraling like content in increasingly complex texts	- Domain-specific vocabulary in the complex texts students read closely that are related to their topic or thesis

The Regents Research Paper

An opportunity for students to demonstrate necessary college and career readiness skills and CCLS writing standards that cannot be measured in an examination setting due to time constraints.

Implementation Timeline:

Begins with students taking the January 2015 Regents Exam in English Language Arts (Common Core)
Highly recommended—but not required—for all students prior to January 2015

Statewide Requirements + Local Decision Making

- NYSED will provide high-level minimum requirements
- School districts will be encouraged to develop or refine their own research paper guidelines which meet or exceed the State's minimum requirements
- English language learners and students with disabilities will be allowed accommodations as appropriate
- Students needing additional time may begin this process in 10th Grade per local decision

Parallel Policy – Science Lab Requirements

NYSED provided high-level requirements

•To qualify to take a Regents examination in any of the sciences, a student must

- Complete 1,200 minutes of hands-on laboratory experience
- Submit documented laboratory reports
- Complete required classroom instruction associated with earning a unit of credit.

School districts **developed science learning experiences** to meet the State's minimum requirements



Additional Guidance

The Regents Research Paper completed and graded prior to taking the Regents Exam in ELA.

The ELA teacher is responsible for the instruction associated with the Research Paper. It is permissible for the topic of the paper to be from other disciplines and could also include a research project.

The principal certifies receipt of the procedural checklist and maintains records on which students completed the Regents Research Paper, as well as maintains the original papers themselves, and determines eligibility for taking the Regents Exam in ELA.

The Regents Research Paper measures readiness in CCLS writing standards that cannot be measured in the Regents Exam in ELA due to time constraints.

NYSED will provide exemplars to illustrate various ways that students can meet the Regents Research Paper requirement.

Implementation Resources

Framework

- The Framework provides requirements, guidance, and FAQs
- The target audiences for the framework include district ELA coordinators and high school ELA teachers and principals

Curricular Exemplars

 The Curricular Exemplars will be created by our 6-12 Curriculum Module vendors to function as a means of providing the appropriate instruction on research writing as dictated by the CCLS

Samples from the Field

 Samples of research paper processes and products currently in use in the field are being collected and will be posted

*** Drafts will be on Engage^{NY} in time for the May NTI ***



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