

JFYNet Sites 2010-2011

Boston

Dearborn MS
Frederick MS

Diman Regional

Diman Reg. Voc. Tech HS

Essex Agricultural and Technical High School

Fitchburg

Fitchburg HS

Lynn

Fecteau-Leary Jr./Sr. HS

Lynn Classical HS

Lynn English HS

Lynn VTHS

Malden

Malden HS

Medford

Andrews MS

Methuen

Timony Grammar

Methuen HS

New Leadership-Springfield

New Leadership

Charter School

North Shore Technical

North Shore Tech. HS

Randolph

Randolph HS

Randolph Comm. MS

Revere

Revere HS

Somerset

Somerset MS

Spencer-East

Brookfield Regional

Knox Trail Jr. High

David Prouty HS

Springfield

Central HS

Commerce HS

Putnam Voc HS

Community-Based

Organizations

Boston

Dorchester EDC

Year Up Boston

YouthBuild Boston

Plymouth

Literacy Program of

Greater Plymouth

Plymouth Bay House

“Partnerships are critical, particularly in these times of tightening resources. That is what is represented with JFYNetWorks and their partner schools.”

-- Commissioner Mitchell D. Chester

About JFYNetWorks

JFYNetWorks is a leading non-profit innovator in education and workforce development.

Environmental job training classes are offered at its downtown Boston headquarters. The JFYNet blended learning academic support programs are conducted in high schools, middle schools and community colleges. The agency's mission is to provide high quality education and job training services that empower youth and adults to realize their full potential as achieving students, productive employees and responsible citizens.

JFYNetWorks is a private 501(c)(3) nonprofit corporation, funded by public contracts, foundation, corporate, and individual supporters. The agency was founded in 1976 under the name Jobs For Youth.

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JFYNet

***Raise Student Achievement
Reduce Achievement Gaps
Reach College Readiness***

“What I like about the work of JFYNetWorks is that they do not make technology the end goal but rather a tool, a facilitator of young peoples’ learning. JFYNetWorks and the schools they work with are smart about making technology a facilitator and supplement to good quality classroom instruction.”

-- Commissioner Mitchell D. Chester
Massachusetts

JFYNet

Tools for teachers; Success for students

JFYNet is a school-based teacher support program that brings online resources into the classroom and trains teachers to use them effectively. Our team of professional technology integration specialists work with teachers throughout the year to align digital resources to students' needs. Our library of online instructional resources covers all the standards in math and science (MCAS and CCSS) and offers a range of options to accommodate varied learning styles and skill levels. Our goal is to make learning exciting for both teachers and students. The result is higher student achievement and narrowed achievement gaps.

We work in middle and high schools and community colleges with all students, including the most at-risk. We focus on three critical bridges to success: readiness for 9th grade algebra; 10th grade MCAS (or other state test) proficiency; and the transition to college, represented by the Accuplacer.

Today's students are digital natives. Interactive, multi-sensory online modules help teachers capture and hold their attention. Real-time online assessment tools enable teachers to individualize instruction. Well-structured digital resources increase the efficiency of teachers by freeing them to teach. The online learning environment frees teachers and students to experience what education should be all about: the excitement of inquiry, the thrill of discovery, the *joy* of learning.

- JFYNet provides instruction to more than 6,000 students per year in 14 districts
- JFYNet focuses on math and science, the core subjects where student performance is lowest.
- JFYNet improves student achievement. Over 11 years of operation, JFYNet has consistently produced higher learning gains in all demographic subgroups.

JFYNet Service Options

MCAS/CCSS Express

A software curriculum that helps schools meet performance targets. MCAS Express is designed to help schools and districts significantly raise student performance on the MCAS and meet AYP and related targets. The curriculum is also aligned to the Common Core State Standards.

MCAS Express provides teachers with research-based MCAS-aligned learning modules to improve student performance on the math MCAS for grades 5-12. Teachers can use the JFYNet Moodle site to share best practices and get help from other teachers and JFYNet staff.

Resources:

- MCAS-aligned software
- Alignment to Common Core State Standards
- JFYNet Moodle site

Target and Teach

Assessment tools to align curriculum and instruction across and within grades. Target and Teach helps instructional leaders assure that students are focused on the learning standards most critical to their success. While districts receive voluminous data, principals and teachers often struggle to interpret and use data to shape instruction that maximizes student learning.

Target and Teach:

- Delivers real time baseline, formative and final assessments online to pinpoint student performance and ensure data-driven alignment of instruction to student needs
- Establishes clear, prioritized "power standards" for each grade level
- Yields customized instructional interventions based on online assessments
- Provides access to the JFYNet Moodle site

Tools:

- Galileo online assessments
- Custom-designed web-based targeted instructional interventions using Adaptive Curriculum and other resources
- Access to JFYNet's Moodle site

JFYNet Plus

An expanded online curriculum bank that enriches science and math instruction and provides new interactive framework alignments for MCAS prep.

Web-based science and math lessons from MIT, Adaptive Curriculum and other sources enhance instruction. Online quizzes composed of MCAS questions for each standard facilitate a focused approach to test preparation.

JFYNet Plus provides:

- Unlimited use of JFYNet's online library of resources and materials, including MIT's STAR research tools, Adaptive Curriculum activities for math and science, presented on JFYNet's Moodle site
- Unlimited use of JFYNet's high school biology review course through JFYNet's Moodle site

JFY MyCourse

Many schools do not have the staff resources to provide required or desired courses. JFYNet delivers blended online courses.

JFY MyCourse provides access to a range of online courses from remediation to credit recovery to advanced placement in any curriculum area where a school does not have sufficient staff to meet student needs. JFYNet sets up the required technologies and supports teachers in the classroom throughout the year. JFY MyCourse provides:

- JFYSci- JFYNet's fully digital middle school science curriculum
- SAT Prep- JFYNet's SAT prep course
- JFYNet Select- Online courses vetted by JFYNet as requested by a school or district

NEW

- ACCUPLACER Prep-- An exclusive online JFYNet preparation course designed and delivered in conjunction with the official College Board Accuplacer Diagnostic Test.

All JFYNet curricula are aligned to the Common Core State Standards.