JFYNet Partners 2016-17

East Boston High School (Boston)
English High School (Boston)
Madison Park Technical Vocational
High School (Boston)
Urban Science Academy (Boston)
West Roxbury Academy (Boston)
Cambridge Rindge and Latin School
Haverhill High School
Lowell High School
Greater Lowell Technical High School
Plymouth Bay House

Plymouth Literacy Program
Revere High School
North Quincy High School
Quincy High School
Quincy College
Randolph High School
SEED School of Maryland
SEED School of Washington, DC
Shawsheen Valley Technical High School
Springfield Central High School
Springfield Renaissance High School

JFYNetWorks is a Boston-based nonprofit organization that designs, implements and supports blended learning programs in high schools, community agencies and community colleges.

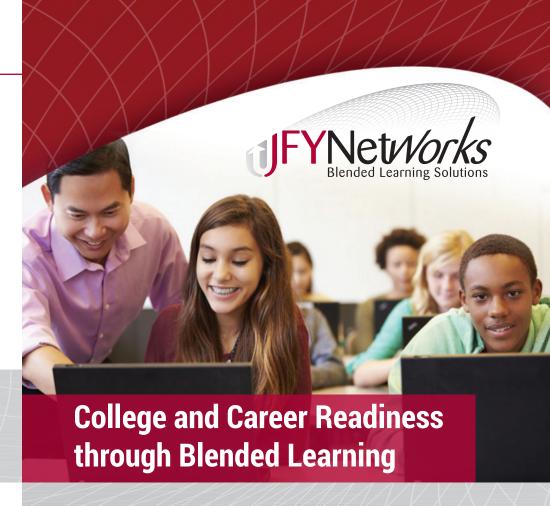
Contact Us

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JFYNetWorks helps young people build skills for college and careers

What we do Results

Online tools and hands-on support lead to college readiness.



Improving College/Career Readiness

College and careers now require the same level of skills. Productivity, the foundation of American competitiveness, depends on a skilled workforce at every level. 70% of jobs in Massachusetts require some college education. But too many of our high school graduates do not have adequate reading, math and critical thinking for college or the workplace. Assigned to non-credit remedial courses, 90% leave college without a degree. JFYNetWorks prepares students for college and the skill-intensive workplace by using high school and college assessment tools to identify skill gaps and target individualized online instruction to close them. We help students raise MCAS scores and reduce remedial college courses.



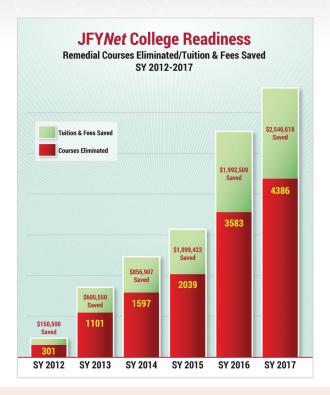
Closing Achievement Gaps

American students are not achieving up to their potential or up to the standards of our colleges and employers. High school students, especially low income and minority students, struggle on state and international achievement tests and fall short of college entrance requirements in reading and math. These achievement gaps limit their higher education and career options and deprive American employers of the skilled workers they need. JFYNetWorks student-centered blended learning programs close achievement gaps and help all students reach college and career-ready skill standards.



Blended Learning: AIMS

Blended Learning, the fusion of online and teacher-led instruction, selects and organizes online resources to give teachers and students customized, standards-based assessments and instructional content. Our outcomes-based methodology includes continuous measurement of student progress and ongoing training and support for teachers. We call it AIMS-- Assess, Instruct, Measure and Support.



"Taking the Accuplacer here was much better than going to the college and taking the test. It was less stressful. It was nice to study before you take it, and nice to know that you can try it again. The program helps you find out where you are and where you need to study more." (Student)

"Every student showed improvement and authentic achievement. The self-paced individualized tutorials assured that every student could succeed. Their success was not just a passing grade or credit toward a high school diploma, but the elimination of remedial courses at the college level. One girl who seemed to lag behind in the tutorials ended up eliminating three remedial classes at the community college! I wish every course I teach could have the remarkable 'real-world' outcomes of this program." (Teacher)

"JFYNet helps us design our use of classroom technology and stay focused and on track to measurable results all the way through the year. Our teachers value the resources they bring us and the support they give in utilizing those resources." (Superintendent)