Rally in Quincy to Support Our Students!



Thursday, May 13 at 3:30 p.m.

Merrymount Park (near the fountain) 1 Merrymount Pkwy, Quincy

Students are finally returning to school in large numbers — a state requirement aimed at reducing so-called "learning loss." So why is the state also requiring educators to waste precious learning time administering tests that will yield meaningless results?



Districts have to give the MCAS tests, but students don't have to take them. There are no consequences for opting out of testing in grades 3-8. Some high school students may need to take MCAS to graduate — but that also needs to change.

PASS A BILL TO END THE MCAS GRADUATION REQUIREMENT!

Massachusetts is one of only 11 states that still have a high-stakes test graduation requirement. Students should be assessed on their entire 12 years of schooling, not just on a test that reinforces biases against low-income students and students of color.

Here's what education leaders have to say:

- "The last thing [our students] need is to take a stressful, ineffective standardized test."
- Becky Pringle, president of the National Education Association, March 2021

"So as an educator, I would say to parents, there is an opt-out and if there is ever a time for parents to consider whether that opt-out makes sense for you, this is the time."

- Former New York City Schools Chancellor Richard Carranza, February 2021
- "We should not be spending our time trying to operationalize test administration of students, which ultimately will only serveto be a perfunctory compliance task that is stealing our valuable time away from efforts toward a healthy return, recovery, and acceleration of learning for all..."
- Massachusetts Association of School Superintendents, February 2021



Sponsored by Quincy Education Association with Massachusetts Teachers Association, South Shore Education Justice Alliance, Malden Education Association, Citizens for Public Schools. Braintree Education Association, Hingham Education Association, and Hull Teachers Association