

Have you attended any of the CEEO Teacher Workshops (circle)? Yes No

If so, when? _____

Rate your comfort level in teaching engineering (1 = low, 5 = high) (circle):

1 2 3 4 5

How long is the class session you will use for engineering (45-90 minutes – optimal length: 60 minutes) _____

What times and days are you available to do engineering activities with the assistance of STOMP fellows?

	Monday	Tuesday	Wednesday	Thursday	Friday
Times:					

IMPORTANT. PLEASE READ BEFORE SUBMITTING

The mission of STOMP (Student Teacher Outreach Mentorship Program) at Tufts University is to mentor teachers in integrating engineering and technology. The STOMP program is not intended for use as a separate entity from your daily classroom teaching. You as the teacher are required to be an active part of STOMP. Those teachers who are not interested in learning engineering and technology need not apply.

The Tufts Program makes every effort to support schools local to the Tufts University Medford/Somerville and Boston campuses. STOMP has a limited number of fellows; therefore, priority will be given to local schools and then to schools easily accessible. Please keep in mind that Tufts STOMP will be unable to support schools that require more than 20 minutes of travel time from the Tufts Medford Campus.

By submission of this application, I hereby certify the information I have provided on the application is correct to the best of my knowledge.

Signed: _____ Date: _____