



Overview

SMART Technologies Inc. is a leading provider of technology solutions that inspire collaboration in schools around the world. Our education solutions are made up of integrated hardware, software and services, and are designed specifically for the classroom.

SMART, Teq and New York City Public Schools would like to invite you to become a SMART Exemplary Educator! By becoming a SMART Exemplary Educator you will become a member of a community of like-minded educators who are eager to collaborate and share their expertise with each other. SMART Exemplary Educators have knowledge about SMART Notebook and SMART products because they use them during daily instruction.

The goal of this program is create a community of New York City SEEs who will work with other teachers within New York City and beyond to increase awareness and implementation of SMART.

Requirements:

- Completion of a 1½ hour Teq On-line PD course
 - Recommended completion prior to kick off
- Attend face-to-face launch
 - Date: July 17th OR 18th at 1:30
 - Location: TEQ Showroom - 200 Lexington Avenue (near 33rd st. -11th fl)
- Attend face-to-face celebration & final presentations
 - Date: TBD in August
 - Location: TEQ Showroom - 200 Lexington Avenue (near 33rd st. -11th fl)
- Participate in Teq's NYC Online Community
- Submit an idea for a [EdCompass Blog](#) post including area of teaching expertise
- Create and submit one lesson to the [SMART Exchange](#) and [Teq's Educator Resource Center](#)
- Deliver a turn-key professional development session back at your school in the fall

Benefits:

- Become a SMART Exemplary Educator
- Become a member of the Gold Star SEE Program
- Invitation to continue online learning to earn Digital Teacher Certification
- Opportunity to collaborate with colleagues
- SMART and Teq SWAG
- Opportunities to share your knowledge with others

This program will be limited to the first 60 most qualified participants to complete the [application at this link](#) with a priority given to middle school candidates.