

**Philadelphia Chapter PSPE
Engineers Club of Philadelphia
Philadelphia Section IEEE**

**Philadelphia Southeast Water Pollution
Control Plant Course/Tour**



During the tour, the attendees will learn about and see the equipment used in the Activated Sludge Process. The process removes 85 to 95 percent of the solids, reduces the biochemical oxygen demand (BOD) by about 85 to 95 percent and the uses microorganisms for the microbiological treatment of wastewater. This is by far the most natural and effective process for removing wastes from water

**25 E Pattison Ave
Philadelphia, PA 19148**

The course, which will be conducted during the tour, meets the requirements for 1.0 Professional Development Hours for continuing education requirements in NY, PA, NJ and National Model States.

Thursday – January 3, 2019

Registration – 6:00 PM SHARP at the Gate

Tour – 6:15 PM – 7:15 PM

Price - \$10.00

TOUR IS LIMITED TO 20 PEOPLE EACH OF WHOM WILL BE REQUIRED TO SIGN A GENERAL RELEASE, WAIVER & INDEMNIFICATION

FOR RESERVATIONS AND PAYMENT BY PAY PAL GO TO:

<http://www.pspe-philly.org>

DIRECTIONS

From Columbus Boulevard, Drive South on Columbus Boulevard. It changes to Pattison Ave. The Southeast Sewage Treatment Plant is on your right, 25 E Pattison Ave