


When: November 9-10, 2016
Where: City College of New York, New York, New York
Cost: 700 USD
Instructors: Imre Takacs and Erika Varga

Conditions: Travel and hotel costs not included. Includes a one-month Sumo license, refreshments and lunches. Seating is limited to 20. First come, first served. 80% refundable until October 22, 2016, no refunds after that date. Registration exchangeable within one organization.

Who will benefit: This is a “modeling fundamentals and design applications” course for wastewater process engineers who will gain knowledge how to utilize wastewater process models (including the Sumo1 and Sumo2S whole-plant models), with special attention to simulation of advanced processes.

Topics covered: Basics of dynamic process modeling. Influent characterization. Typical whole-plant process configurations. Develop your own model. Calibration/validation. Advanced processes – carbon redirection, mainstream deammonification, biofilms, thermal hydrolysis, high rate digestion, co-digestion, sidestream treatment, P recovery.

Provided by: Dynamita, France (www.dynamita.com).

Software used: The  **Sumo**

Contact info@dynamita.com for more information.



Sumo. You will be amazed.