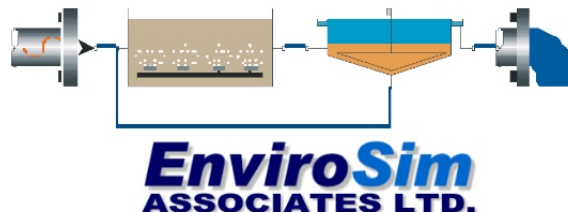


INTRODUCTORY BIOWIN TRAINING COURSE

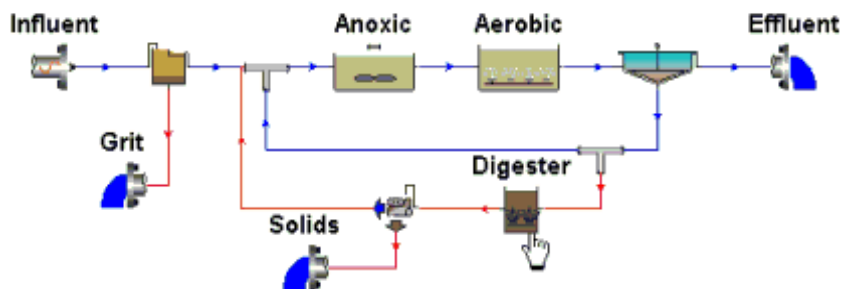
A 2-day training session, held by

on June 30th to July 1st, 2008

at City College of New York, New York, NY.



Version 3.0!!



This **introductory** BioWin training course is structured to give new users the tools they need to use BioWin effectively. The course is made up of a number of case studies and presentations, and hands-on experience is emphasized throughout the instruction. Attendance will be limited to allow ample time for user interaction with the BioWin Team, in question and answer sessions. A detailed course manual will be provided for each attendee.

Course program:

- General Modeling and Simulation Principles
 - Activated sludge BNR modeling
 - Integrated anaerobic digestion modeling
- BioWin Familiarization
 - The BioWin interface
 - Entering plant physical & operational data
 - Steady state and dynamic simulations
 - Viewing simulation results and report generation
- Building Plant Configurations in BioWin
- Nutrient Removal Refresher
- Wastewater Characterization
- Nitrification Dynamics
- Secondary Clarifier Settling Models
- Aeration System Modeling

... providing modeling excellence



.... and much more



Registration



