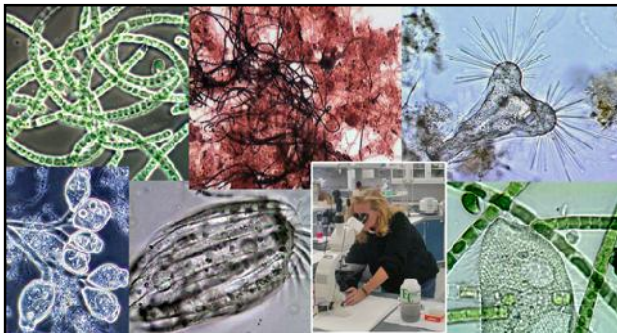


It's Finally Here!
Filamentous Identification
The Easy Way™



2-Day Training Class!!

A Seminar Sponsored by
Environmental Leverage® Inc.
Village of **Fox Lake** Illinois



Look what else you will receive

© Course Materials

Each attendee will receive
complete class notes & our latest
Training CD version of

"Filamentous Identification
The Easy Way™"

The Training CD alone, is valued at the same
price of the class. Yours for attending.

Registration Form

Filamentous Identification -The Easy Way™

April 17 -18th 2018 – 8:00am – 4:30 pm

Training held at: Village of Fox Lake
200 Industrial Ave. - Fox Lake, IL 60020

Name

Position or Title

Organization

Business Address

City/State, Province, Postal Code

Business Phone

EMAIL

Registration Fee Paid to Environmental Leverage

Full Course - **\$395**

Method of Payment

Check, Visa, Master Card, Discover or
Approved Purchase orders

Please make checks or purchase orders out to:

Environmental Leverage Inc.

Total Amount enclosed \$ _____

Mailing Address: 812 Dogwood Dr. Suite A.
North Aurora, IL 60542 - Phone: 630-906-9791

Email: Wastewater@EnvironmentalLeverage.com

Fax: 630-906-9792

2-Day Class Outline

Day 1

Microbiology Overview

Floc Analyses

Sample Handling & Prep.

Filamentous Identification

Causes and Controls

Troubleshooting, Case Histories

Process Control Strategies

Filaments and Foam control

Solids Carryover & Settling

Problems

Hands on Microscope/Wet Mounts

Sample Round Robin

Day 2

Hands on workshop

Microscope Use/Filaments

Stains & Techniques

Hands on Microscopic

Observation

Stained Test Samples

Individual Plant Samples

Plant Troubleshooting

Who should attend?

*The course is designed for all
Wastewater professionals, particularly
operations personnel, such as
operators, engineers and laboratory
personnel. The course size is limited to
the first 20 people for this class.*

Filamentous ID Training Class

April 17 & 18th 2018

Filamentous Identification The Easy Way™!

You Will Not Want To Miss This Class.

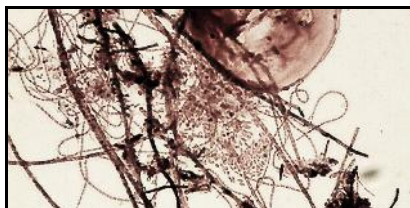
For additional information contact:
Environmental Leverage® Inc.
630-906-9791 or
Wastewater@EnvironmentalLeverage.com

Wastewater Training Seminar held
at the Village of Fox Lake WWTP
Illinois - April 17th & 18th, 2018

REGISTER NOW
Class size limited to the
first 20 people!

Lunch included both days

Two Day Hands on
Wastewater Filamentous ID
Training Class & Workshop.



2-DAY FILAMENTOUS ID TRAINING SEMINAR WWTP at Village of Fox Lake, Illinois

General Information / April 17 & 18, 2018
Registration/check in - is at 7:45 am
The course begins at 8:00 am &
Adjourns at 4:30 p.m. both days.
Lunch both days will be provided compliments
of The Village of Fox Lake WWTP

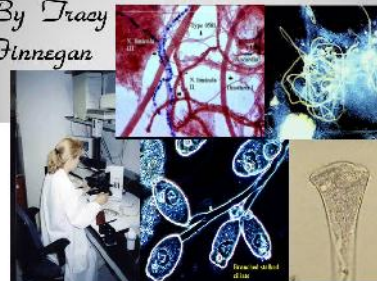
Registration: 2 Days w/lunch \$395.00
You may register by mail, telephone or Email



Phone: 630-906-9791 or Email:
Wastewater@EnvironmentalLeverage.com

Microbiology Training
"Filamentous Identification
The Easy Way™"
2-Day Hands On Workshop

By Tracy
Finnegan



www.EnvironmentalLeverage.com

The Instructor

Tracy Finnegan is an Environmental engineer with Environmental Leverage® Inc., Illinois. She was formerly associated with Nalco and Suez, where she worked for more than 12 years in numerous positions related to research, operations, design evaluation, auditing and troubleshooting. She now operates her own Environmental Engineering Company that supplies products, training, system audits and services for Wastewater.

www.EnvironmentalLeverage.com

Tracy has taught biological wastewater process control to operators and engineers for over 26 years & performed treatment system audits / troubleshooting for ~5-6000 industrial and municipal treatment plants. Tracy holds a BS degree in Business Chemistry from Northern Illinois University.

She is a co-author in WEFTEC's Book Wastewater Biology: The MicroLife, and has now developed 12 new wastewater Training CD's and Created Wastewater ELearning.

www.WastewaterElearning.com/Elearning

Please bring a
100-ml sample of
your own MLSS
Wastewater
Treatment System
& any previously
stained slides you
have prepared for
analyses in the
workshop!

