Please register me for the following:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Name</th>
<th>Date</th>
<th>Fee</th>
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</thead>
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Method of Payment

- Check, money order or Purchase Order
- Charge to my credit card
  - Visa
  - Mastercard
  - AMEX

Cardholder’s Name (printed)

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We will never sell, rent or exchange your contact information with a 3rd party.

To unsubscribe and be removed from our list, contact us at ocpe@njaes.rutgers.edu or by fax 732.932.1187 or phone 732.932.9271.
**Simplified Water Analyses**

May 19, 2010  
Course code: EO0211CA10  
Registration fee: $295  
Multi fee: $275  
0.6 CEUs/6 TCHs for water and wastewater license holders  
Approval #01-030603-30

This hands-on workshop, developed by the HACH Company, serves as an introduction to the analytical techniques/systems available for application to a wide variety of environmental samples including drinking water and wastewater. Specific topics covered include colorimetry, electrochemistry and turbidity. The course will incorporate theory with the practical applications of anyanalytical techniques using portable (field use) and laboratory instruments. As part of the program, attendees will participate in hands-on analyses of known and unknown water samples to reinforce the concepts presented.

**Nutrient Analyses for Monitoring and Control**

May 20, 2010  
Course code: EO0118CA10  
Registration fee: $295  
Multi fee: $275  
0.6 CEUs/6 TCHs for water and wastewater license holders  
Approval # 01-080702-30

This course has been developed as an introduction to nutrient management using test methods that can be applied in monitoring and control programs. Analyses to be discussed will include alkalinity, nitrogen (total, ammonia, nitrate and nitrite) and phosphorus (total, reactive or orthophosphorus). The course will combine background and theory with practical, hands-on applications of analytical equipment. Specific topics will include:

- Regulatory requirements for nutrient management
- Biologic nutrient removal
- Process monitoring and control and
- Biological treatment systems.

**- FOUR CONVENIENT WAYS TO REGISTER -**

**Phone:** 732.932.9271, M-F 8:00AM - 4:30PM. Please have your Visa, Mastercard or Amex number ready.

**Fax:** 732.932.8726, 24 Hours. Please include credit card information or copy of your check, money order or purchase order with your fax.

**Mail:** Registration Desk, NJAES Office of Continuing Professional Education, Rutgers University, 102 Ryders Lane, New Brunswick, NJ 08901-8519. Please make check payable to: Rutgers University

**Web:** www.cpe.rutgers.edu

**Payment Policy** - All students must have prearranged for payment to be admitted to the class (purchase order, check, Visa, Mastercard, American Express or money order).

**Refunds** - You may withdraw from this course with a full refund (minus a processing fee) provided our office is notified at least three (3) full working days prior to the start of the course. Beyond that time, registrants may be responsible for the full registration fee. **Substitutions are welcomed.**