<table>
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<th>Course Code</th>
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<td></td>
<td><strong>Motor Control Circuits: Wiring to Troubleshooting</strong></td>
<td>November 18 - 20, 2015</td>
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<td><strong>Onsite Wastewater Disposal Systems</strong></td>
<td>October 5 &amp; 6, 2015</td>
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<td><strong>Environmental Protection Beyond the Standards</strong></td>
<td>Bordentown, NJ</td>
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Payment arrangements must be made prior to being admitted to the class. Payment arrangements must be made prior to being admitted to the class.

- [ ] Check
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Proof of payment MUST be presented with this form to process your registration, payable to: Rutgers, The State University of New Jersey

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

**By Fax:** 732-932-8726. Please include copy of payment; original payment must be mailed.

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The onsite treatment and disposal of wastewater (commonly referred to as “onsite” or “septic” systems) can be a difficult and complicated matter. Advances in onsite technology have made the issues surrounding the design, construction and management of onsite systems more complex, but can also provide appropriate and beneficial alternatives to traditional designs.

The Rutgers NJAES Office of Continuing Professional Education has worked closely with the New Jersey Department of Environmental Protection (NJDEP) to gather speakers and topics that will address the design, installation and maintenance of onsite systems. As part of the program, engineers, designers and installation personnel will present case studies of things that worked and maybe a few that didn’t - come and learn from their experiences! Specific topics will include:

- **Applicable regulations** and construction standards
- **Onsite system design** – learn how systems are designed from an engineering point of view and what to look for during plan reviews
- **Management issues** – maintenance and inspection standards to ensure onsite systems function properly
- **Challenging environmental or economic situations** - learn how alternative technologies can enhance system performance and how they have been used to successfully overcome problems.

NJDEP personnel will be onsite during both days of the program for questions and discussions.

**NOTE:** This class will be held in Bordentown, NJ