All Participants who attend the entire program will receive recertification credits. Those who earn 70% or higher on homework assignments and tests will also pass the Master Pest Control Technician course of Clemson University. All work, graded and non-graded, will have a practical emphasis.

Enrollment will be limited and will be on a first come, first serve basis. Fees cover 40+ hours of instruction, all course materials, room accommodations, and on-campus meals in the dining halls. Course materials provided include the NPCA Field Guide, a laboratory notebook, and a hand lens.

Plant & Environmental Sciences
Department Website

www.clemson.edu/cafls/departments/plant-environmental-sciences/index.html

Urban Entomology Program Website

https://www.clemson.edu/extension/entomology/urban/
**Why the MPCT Course?**

The Master Pest Control Technician (MPCT) course was created for the general pest control technician, sanitarian, and in-house pest control professional for schools, industrial sites, and residences.

The course provides practical instruction about household and perimeter pest management for professional technicians.

The MPCT course will provide face-to-face lectures and hands-on laboratory exercises including insect identification, insect collecting, introduction to application technology and inspection procedures.

Private, modern dorm rooms with semi-private bathrooms will be provided on campus for each participant.

Lectures and lab sessions will be held near the dormitory with campus dining facilities only a step away.

The City of Clemson also offers a wide variety of restaurants and food store chains.

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**2017 Agenda**

**Sunday, June 4 - Friday, June 9**

**Sunday**
Check-in, Meet and Greet Dinner

**Monday**
Course Registration and Introductions
Basic Entomology, Urban Pest Management Concepts, Literature, Resources, & Computer Lab

**Tuesday**
Campus Tour
Ants and Cockroaches

**Wednesday**
Ants, Rodents, and Stored Product Pests
Troubleshooting Accounts, Pest Control Regulations, Technology & Equipment, Urban Entomology Research Lab Tour

**Thursday**
Spiders, Fleas, Stinging Insects
Nuisance & Biting Flies
Wood Destroying Organisms, Ectoparasites
Entomophobia & Pest Control Jeopardy

**Friday**
Insecticides & Service Providers
Test Review & Final Exam

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**2017 Summer Workshop Registration Form**

Name_____________________________________

Nickname________________

Sced ______________________

Company__________________________________

Address___________________________________

City__________________ State_____ Zip________

Daytime Phone #____________ Fax # __________

Email_____________________________________

SC Pesticide License # _______________________

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**Registration Fee Schedule**

<table>
<thead>
<tr>
<th>Service</th>
<th>Fee</th>
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<tbody>
<tr>
<td>Week Long Training (all inclusive)</td>
<td>$995</td>
</tr>
<tr>
<td>Week long training + meals only</td>
<td>$890</td>
</tr>
<tr>
<td>Week long training + lodging only</td>
<td>$890</td>
</tr>
<tr>
<td>Week long training only</td>
<td>$725</td>
</tr>
</tbody>
</table>

Return check made payable to Clemson University (Fed. Tax ID # 57-6000254) by May 5, 2017 to:

Ms. Jackie Ellis, Schools Coordinator
Clemson University
Plant & Environmental Sciences Department
277 Poole Agricultural Center
Clemson, SC 29634-0310

Or pay on-line at:
https://secure.touchnet.net/C20569_ustores/web/store_cat.jsp?CATID=120&STOREID=71

Refund Policy: Requests for refunds will be honored if received on or before May 16, 2017. A $30 processing fee will be deducted from all refunds.