

Mail this registration form with your check to NCMVCA, to: Parker Whitt, 585 Waughtown St., Winston-Salem, NC 27107

# REGISTRATION FORM

Name \_\_\_\_\_

microscope

I am Bringing my own scope

Agency Name \_\_\_\_\_

I need a scope provided

Agency Address \_\_\_\_\_

Method of Payment

Please send me an invoice

Phone \_\_\_\_\_

Check—Amount enclosed

Fax/ Email address \_\_\_\_\_

## Please Note:

Registration fee:

\$90.00. for NCMVCA member,  
\$95.00 for non-members (includes membership fee)

Lunches are provided.

Registration Forms are due by:  
May 1st, 2010

Questions?

- Registration/Fees: Contact Parker Whitt at
- (336) 771-5361 or via email at [parker.whitt@ncdenr.gov](mailto:parker.whitt@ncdenr.gov)
- Course, materials, etc: Contact Parker Whitt at 336-771-5361 or via email at [parker.whitt@ncdenr.gov](mailto:parker.whitt@ncdenr.gov)



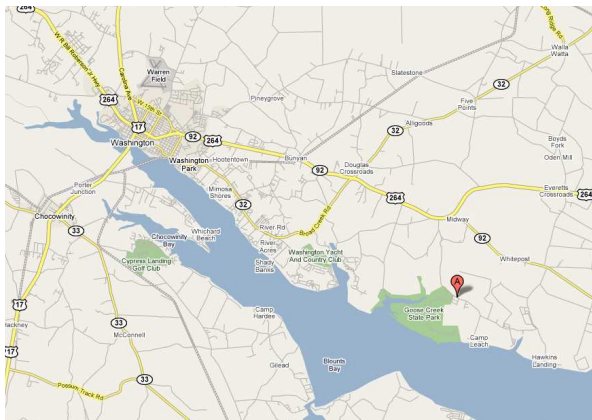
Class held at Goose Creek State Park, Beaufort County  
2190 Camp Leach Road  
Washington, NC 27899  
Phone: 252-923-2191  
[goosecreek@ncmail.net](mailto:goosecreek@ncmail.net)

Directions to Goose Creek:

From Hwy 17 in Washington, turn East onto Hwy 17 East. Continue on 264 for 10 miles, turning right onto Camp Leach Road (watch for Goose Creek State Park signs). The park entrance is 2.5 miles ahead on your right.

Lodging Available in the area:

Holiday Inn Express	252-946-5500
Days Inn	252-946-6141
Comfort Inn	252-946-4444
Econolodge	252-946-7781
Hampton Inn	252-940-4556



# 2010 ADULT MOSQUITO IDENTIFICATION

An Educational  
Opportunity  
Offered By:

NCMVCA  
North Carolina  
Mosquito and  
Vector Control  
Association

May 17 & 18, 2010  
Goose Creek  
State Park

## ABOUT THE WORKSHOP

This course is intended for mosquito management staff who are now using or are developing Integrated Pest Management strategies and is highly recommended as a refresher opportunity for staff who need to sharpen their ID skills.

Following this workshop, participants will have a clear understanding of Adult mosquito morphology, taxonomy, key identifying characters, habitat preferences and surveillance techniques.

**Taught by:**

**Mr. Parker Whitt, B.S. Biology, M.A. Biology**

**Leader in N.C. Public Health Education and Arbovirus Surveillance.**

**Category (B) - Public Health and R.S. credits available.**



### Things to Bring:

Binocular dissection microscope and light source, water proof boots and rain gear.

If you do not have a scope to bring, please let the Instructor know in advance, so that one can be made available for you.

### Monday, May 17th

8:00 a.m.	Registration
8:15 a.m.	Welcome to the course
8:25 a.m.	Introduction to the course <ul style="list-style-type: none"> <li>• Staff</li> <li>• Students</li> <li>• Value of Identification</li> <li>• Use of Scopes</li> <li>• Taxonomic Keys</li> </ul>
10:00 a.m.	Break
10:15 a.m.	Adult morphology <ul style="list-style-type: none"> <li>• important terms to understand</li> </ul>
11:00 a.m.	Recognizing Genera of Mosquitoes <ul style="list-style-type: none"> <li>• definition</li> <li>• important characters</li> <li>• keying</li> </ul>
12:00	Lunch (provided on site)
1:00 p.m.	Species Identification (by genus)
2:15 p.m.	Break
2:30 p.m.	Species Identification
4:00 p.m.	Set Light Trap
5:00 p.m.	Day Ends

### Tuesday, May 18th

8:00 a.m.	Processing/preserving adult mosquitoes
10:00 a.m.	Break
10:15 a.m.	Species ID
12 Noon	Lunch (provided on site)
1:00 p.m.	Species ID
2:30 p.m.	Break
2:45 p.m.	Species ID
5:00 p.m.	Day ends

Lunches will be provided on site. If you have any dietary restrictions, please be sure to include that information on your registration form.