

Lafourche Parish School Board  
Integrated Pest Management Plan

Lafourche Parish School IPM  
Revised 2/17/2021

Current Certification Number of School System  
Applicators

Mitchel Guillot - Certification # 00160742  
Evan Plaisance – Certification #00050458  
Jody Matherne – Certification #00175024

Current Contracted Pesticide Applicators

General Pest Contractors:  
DA Exterminating Co.  
LA State License # C-114

Bay Pest Control  
LA State License #00011032

## Current Contracted Lawn Maintenance

Green Scapes of Louisiana Inc.

LA State License # 00051179

Foret Contracting Group, LLC

LA State License # 00051176

# Lafourche Parish Schools Approved Pesticides

## Herbicides

<u>Product</u>	<u>EPA Reg. #</u>
Ranger Pro	524-517
Agri Star	42750-19
Round up Pro Concentrate	524-529
2-4D	228-145
Weedar 64 (2-4D)	71368-1
2, 4-D Amine-4	42750-19
Princep	100-526
Three Way Select	10404-43
Sencor 75	3125-325
Certainty	524-534
Acephate Pro 75	51036-236
Simazine 4L	19713-60
Prodiamaine	53883-429
65WG	66222-86
Mojave70EG	74477-9-81927
Strike 3	14774-2
MSMA	19713-42
Credit 41 Extra	71368-20

## Insecticides

Shot Gun II	3862 174 50718
Hi-Yield Kill-A-Bug II Lawn Granules	7401-453
Talstar P Professional	279-3206

## D.A. Exterminating & Bay Pest Control

Sentricon IG Termite Bait	62719
Generation Blue Max Mini Blocks	7173-288
Generation Blue Max Mini Blocks	7173-236
Suspend SC Insecticide	432-763
Dominion 2L	53883-229
Transport Mikron Insecticide	8033-109
Wasp Freeze	499-362
PT 565 XLO Formula	499-290
Advion	352-652
Max Force	432-1259
Surrender Bifen I/T	53883-118
Talstar PL Granular Insecticide	279-3168
Tempo SC Ultra	432-1363

## Hypersensitive Student Log

**Bayou Blue Elementary School**

1916 Bayou Blue Road  
Houma, LA 70364  
Ph. (985) 879-4378  
Fax: (985) 879-1787  
Principal – Tina Guidry

**Bayou Upper Elementary**

115 Mazerac Street  
Houma La. 70364  
Ph. (985) 876-0625  
Fax: (985) 876-3347  
Principal - Becky Plaisance

**Bayou Blue Middle School**

196 Mazerac Street  
Houma, LA 70364  
Ph. (985) 851-1952  
Fax: (985) 851-1849  
Principal - Andre L. Adams

**Bayou Boeuf Elementary School**

4138 Highway 307  
Thibodaux, LA 70301  
Ph. (985) 633-2352  
Fax: (985) 633-2359  
Principal – Stacey Adams

**C. M. Washington Elementary School**

200 Iris Street  
Thibodeaux La. 70301  
Ph. (985) 446-8471  
Fax: (985) 447-1792  
Principal – Gina Johnson

**Central Lafourche High School**

4820 Highway 1  
Raceland, LA 70394  
Ph. (985) 532-3319  
Fax: (985) 532-3822  
Principal – Chris Arnold

**Chackbav Elementary School**

450 Hwy. 20  
Thibodaux, LA 70301  
Ph. (985) 633-2348  
Fax: (985) 633-4710  
Principal – Lacey Baudoin

**Cut Off Elementary School**

177 W 55th Street  
Cut Off, LA 70345  
Ph. (985) 632-3116  
Fax: (985) 632-3219  
Principal - Kristine Collins

**East Thibodaux Middle School**

802 E 7th Street  
Thibodaux, LA 70301  
Ph. (985) 446-5616  
Fax: (985) 446-5610  
Principal – Sharone Smith-Mcpherson

**Galliano Elementary School**

P.O. Box 517  
Galliano, LA 70354  
Ph. (985) 632-7211  
Fax: (985) 325-2393  
Principal - Ragan O. Lorraine

**Golden Meadow Lower  
Elementary School**

118 Alcide Street  
Golden Meadow La. 70357  
Ph. (985) 475-7385  
Fax: (985) 475-7865  
Principal – Kelly A. Adams

**Golden Meadow Middle  
School**

630 S. Bayou Drive  
Golden Meadow, La. 70357  
Ph. (985) 475-7314  
Fax: (985) 475-6623  
Principal - Hennessy T.  
Melancon

**Golden Meadow Upper  
Elementary School**

124 North 3<sup>rd</sup> Street  
Golden Meadow, La. 70357  
Ph. (985) 475-7669  
Fax: (985) 475-7769  
Principal – Buffy D. Boura

**Larose Cut Off Middle School**

13356 W. Main Street  
Cut Off, La. 70373  
Ph. (985) 693-3273  
Fax: (985) 693-3270  
Principal – Samantha Lagarde

**Lockport Middle School**

720 Main Street  
Lockport, LA 70374  
Ph. (985) 532-2597  
Fax: (985) 532-5811  
Principal - Ashleigh Landry

**Lockport Upper Elementary School**

201 School Street  
Lockport, LA 70374  
Ph. (985) 532-3223  
Fax: (985) 532-6353  
Principal - Ann T. Hodson

**North Larose Elementary School**

175 Richardel Drive  
Larose, LA 70373  
Ph. (985) 693-3445  
Fax: (985) 693-3256  
Principal - Celeste Lebouef

**Raceland Lower Elementary School**

144 Bowie Rd.  
Raceland, LA 70394  
Ph. (985) 537-6837  
Fax: (985) 537-4375  
Principal – Casey Cheramie

**Raceland Middle School**

3737 Highway 308  
P O Box C  
Raceland, LA 70394  
Ph. (985) 537-5140  
Fax: (985) 537-5182  
Principal – Karen Osborne

**Raceland Upper Elementary School**

3759 Hwy.308  
Raceland, La. 70394  
Ph. (985) 537-5142  
Fax: (985) 537-5354  
Principal – Lisa Boudreaux

**Sixth Ward Middle School**

1865 Choctaw Road  
P.O. Box 1236  
Thibodeaux, La. 70301  
Ph. (985) 633-2449  
Fax: (985) 633-7373  
Principal – Alyce Callahan

**South Lafourche High School**

16911 E Main Street  
Cut off, LA 70345  
Ph. (985) 632-5721  
Fax: (985) 632-6723  
Principal - Gaye M Cheramie

**South Larose Elementary School**

13360 W. Main Street  
Larose, La. 70373  
Ph. (985) 693-7597  
Fax: (985) 693-8141  
Principal – Holly Bouzigard

**St Charles Elementary School**

1690 Highway 1  
Thibodaux, LA 70301  
Ph. (985) 446-6862  
Fax: (985) 446-8591  
Principal - Andrea Pitonyak-Delcambre

**Thibodaux Elementary School**

700 E 7th Street  
Thibodaux, LA 70301  
Ph. (985) 446-6116  
Fax: (985) 447-8234  
Principal - Robin Bourgeois

**Thibodaux High School**

1355 Tiger Drive  
Thibodaux, LA 70301  
Ph. (985) 447-4071  
Fax: (985) 447-4077  
Principal - Glenn A Haydel

**W. S. Lafargue Elementary School**

700 Plantation Road  
Thibodaux, LA 70301  
Ph. (985) 447-9292  
Fax: (985) 447-4243  
Principal - Monica M Tausin

**West Thibodaux Middle School**

1111 E. 12<sup>th</sup> Street  
Thibodaux, LA 70301  
Ph. (985) 446-6889  
Fax: (985) 447-1777  
Principal – Latainia Young

**Business Complex**

701 E. 7<sup>th</sup> Street  
Thibodeaux, La. 70301  
Ph. (985) 435-4656  
Business Manager –  
Lafon Ortis

**School Board Office**

805 E. 7<sup>th</sup> Street  
Thibodeaux, La. 70301  
Ph. (985) 446-5631  
Superintendent -  
Jared Martin

**Child Nutrition**

617 Church Street  
Thibodeaux, LA 70301  
Phone: (985) 447-3732  
Supervisor –  
Lauren B. Fletcher

**Maintenance Department**

312 E. 9<sup>th</sup> Street  
Thibodeaux, La. 70301  
Ph. (985) 447-7236  
Maintenance Manager –  
John Cheramie

**Media Center**

1411 Crescent Avenue  
Lockport, LA 70374  
Ph. (985) 532-2508  
Supervisor - Jimi Encalade

**Printing Department**

310 School Street  
Thibodeaux, LA 70301  
Ph. (985) 447-3211  
Parish Printer - Toranza Every

**Career Magnet Center**

6419 Hwy 308  
Lockport La. 70374  
Ph. 985 435-4634  
Principal – Jared Walker

**Pupil Appraisal Center**

110 Bowie Road  
Thibodeaux, LA 70301  
Ph. (985) 447-8181  
Fax: (985) 446-1577  
P.A.C. Manager –  
Jim Shorter





## INTEGRATED PEST MANAGEMENT

IPM can reduce the use of chemicals and provide economical and effective pest suppression.

This section has been developed to encourage and assist school officials in examining and improving their pest management practices. It identifies ways to reduce dependence on pesticides in school buildings and landscapes and discusses alternative methods for managing pest commonly found in schools. .

This information, in combination with available pest control methods, is used to manage pest damage by the most economical means, and with the least possible hazard to people, property, and the environment. IPM programs take advantage of all pest management options possibly including, but not limited to, the judicious use of pesticides. (Note: Every school will experience slightly different combinations of pests.)

## **IPM Strategies for Indoor Sites**

Typical Pests: Mice, rats, cockroaches, ants, flies, wasps, hornets, yellow jackets, spiders, microorganisms, termites, carpenter ants, and other wood destroying insects. Although beneficial as predators, wasp; hornets, yellow jackets, and spiders can be troublesome.

### **Entryways**

(Doorways, overhead doors, windows, holes in exterior walls, openings around pipes electrical fixtures, or ducts):

- Keep doors shut when not in use.
- Place weather stripping on doors. Caulk and seal openings in walls.
- Install or repair screens.
- Install air curtains
- Keep vegetation, shrubs, and wood mulch at least 1 foot away from structures

### **Classrooms and Offices.**

(Classrooms, laboratories, administrative offices, auditoriums, gymnasiums, and hallways):

- Allow food and beverages only in designated areas.
- If indoor plants are present, keep them healthy. Small insect infestations appear, remove them manually.
- Keep areas as dry as possible by removing standing water and water damaged or wet materials.
- In the science lab, store animal foods in tightly sealed containers and regularly clean cages. In all areas, remove dust and debris.
- Routinely clean lockers and desks.
- Frequently vacuum carpeted areas.

- If students get head lice, consult with your local health department and have their parents contact a physician. Discourage students from exchanging hats or caps at school.
  
- After use, promptly clean mops and mop bucket. Dry mop buckets and hang mops vertically on rack above floor drain.
- Allow eating only in designated eating areas.
- Clean cans regularly, use plastic liners in cans, and use secure lids.
- Keep areas clean and as dry as possible, and remove debris.

## **IPM STRATEGIES FOR OUTDOOR SITES**

Typical Pests: Mice and rats. Turf pests, broad-leaf and grassy weeds, insects such as beetle grubs or sod webworms, diseases such as brown patch, and vertebrates such as moles. Omental plant pests-plant diseases, and insects such as thrips, aphids, Japanese beetles, and bagworms.

### **Playgrounds, Parking Lots, Athletic-Fields, Loading Docks, and Refuse Dumpsters:**

- Regularly clean containers and gutters and remove all waste, especially food and paper debris.
- Secure lids on trash containers.
- Repair cracks in pavement and sidewalks.
- Provide adequate drainage away from the structure and on the grounds.

### **Turf**

(Lawns, athletic fields, and playgrounds):

- Maintain healthy turf by selecting a mixture of turf types (certified seed, sod, or plugs) best adapted for the area. Check university or Cooperative Extension Service for recommendations on turf types, management practices, or other information.
- Raise mowing height of turf to enhance its competition with weeds; adjust cutting height of mower, depending on the grass type; sharpen power blades; and vary mowing patterns to help reduce soil compaction.
- Water turf infrequently, but sufficiently during early morning hours to allow turf to dry out before nightfall. Let soil dry slightly between watering.  
Provide good drainage, and periodically inspect turf for evidence of pests and diseases.

- Remove susceptible plants if a plant disease recurs and requires too many resources, such as time, energy, personnel, or money. Some ornamental plants, and turf are so susceptible to plant diseases that efforts to keep them healthy may be futile.

### **Applying Pesticides Judiciously**

Many different kinds of pesticides are currently available for use against urban and structural pests. An appropriate application uses the least toxic and most effective and efficient technique and material. Due to their potentially toxic nature, these materials should be applied by qualified applicators in a manner to ensure maximum efficiency, with minimal hazard. **Pesticides should be applied only when occupants are not present in areas where they may be exposed to materials applied.**

Although EPA registers pesticides for use within the United States, the fact that a particular product is registered does not mean that it is "safe" under all conditions of use. All pesticides used in the U. S. must be EPA registered, and the registration number must be listed on the label. Read and follow the pesticide label directions, know how to apply and handle these chemicals, and to minimize the exposure to children, adults, and other non-target species.

The following general recommendations should minimize exposure to people and other non-target species when the application of pesticides is being considered.

- Read and follow all label instruction
- Choose a pesticide that is labeled for the specific site, intended for the pest you are to and as target specific as possible, rather than broad spectrum.
- Use a spot-treatment method of application when pesticide treatments are required. Treat only the obviously infested plants in an area. This procedure helps conserve predators and parasites needed to reduce future pest populations and increases the time between pest outbreaks.
- Limit the use of sprays, foggers, or volatile formulations. Instead use bait and crack and crevice application when possible. Look for crack and crevice label instructions on how to apply the pesticide. These treatments maximize the exposure of the pest to the pesticide while minimizing pesticide exposure for the occupants.

The pest manager is responsible for periodically checking stored pesticide containers for leaks or other hazards. To reduce pesticide storage problems, buy only enough of the pesticide product to last through the use season. Mix only the amount of pesticide needed for the immediate application.

## **Step 7**

### **Evaluating Results and Record Keeping**

Successful practice of IPM relies on accurate record keeping. Record keeping allows the school to evaluate the results of practicing IPM to determine if pest management objectives have been met. Keeping accurate records also leads to better decision-making and more efficient procurement. Accurate records of inspecting, identifying, and monitoring activities show changes in the site environment (reduced availability of food, water, or shelter), physical changes (exclusion and repairs), pest population changes (increased or reduced numbers, older or younger pests), or changes in the amount of damage loss.

A complete and accurate pest management log should be maintained for each property and kept in the office of the pest manager or property manager. Pesticide use records should also be maintained to meet any requirements of the state regulatory agency, School Board, and applicable local regulations. The log book should contain the following items:

- A copy of the Pest Management Plan and service schedule for the property must be made available for viewing by the general public and the Commissioner of Agriculture during normal school hours. This plan must also be submitted to LDAF annually.
- A copy of the current EPA-registered label and the current MSDS for each pesticide product used on school property.
- Pest surveillance data sheets, which record, in a systematic fashion, the type and number of pests or other indicators of pest population levels revealed by the monitoring program for the site. Examples include date, number, location, and rodent species trapped or carcasses removed as well as date, number, and location of new rat burrows observed.
- A diagram noting the location of pest activity, including the location of all traps, trapping devices, and bait stations in or around the site.









