

Grants Program

The New York State IPM Program provides funds to scientists, Cooperative Extension field staff, growers, pest managers, and others who develop, test, and demonstrate IPM methods. Each year, if funds are available, we issue a request for proposals that includes a list of priorities developed by our IPM Working Groups. For information regarding requests for proposals, visit nysipm.cornell.edu/about/grants-program.

Our Mission

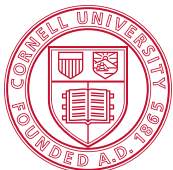
The New York State Integrated Pest Management Program develops sustainable ways to manage pests and helps people to use methods that minimize environmental, health, and economic risks.

www.nysipm.cornell.edu

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Cornell University
Cooperative Extension

Community IPM Coordinating Council

The Community IPM Coordinating Council consists of governmental officials, pest managers, Extension personnel, environmental advocates, and IPM staff members. This diverse networking council meets twice a year to dialog about pest management needs, initiatives, and priorities and to coordinate educational efforts.

IPM Working Groups

Working groups help the IPM Program to organize long-range plans, identify priorities, evaluate proposals made to our grants program, and encourage teamwork among the scientific disciplines at Cornell University.

CHAIRPERSONS (All working groups are co-chaired by the NYS IPM coordinator of the corresponding commodity):

Community: Ron Gardner, Cornell University Pesticide Management and Education Program

Livestock/Field Crops: Russell Hahn, Crop and Soil Sciences

Ornamentals: Margery Daughtrey, Long Island Horticultural Research & Extension Center

Vegetables: Meg McGrath, Long Island Horticultural Research & Extension Center

Fruit: Greg Loeb, Entomology (Geneva)

NYS IPM Program Staff

Open this brochure for a complete listing.

About NYS IPM

Statewide Grower Advisory Committee

The Statewide IPM Grower Advisory Committee is a group of New York agricultural producers who meet annually to advise us on our plans and activities. The Committee was established in 1992 by the governor of New York to ensure that grower input is an important factor at both the policy-making and the operating levels of our program. Members are invited to react to ideas and help set the agendas for upcoming meetings. Members are asked to inform their industry groups about IPM Program developments and to share their perspectives with state legislators, the NYS Department of Agriculture and Markets, and Cornell's College of Agriculture and Life Sciences.

NYS IPM Operating Committee

The IPM Operating Committee creates policies and directives that guide the NYS IPM Program. Jennifer Grant, director of the Program, chairs the committee, which consists of associate directors of research at Geneva and Ithaca, an associate director of Cornell Cooperative Extension, chairs of the IPM working groups, the director of the Plant Industry Program of the NYS Department of Agriculture and Markets, an environmental program specialist with the DEC, and the director of the Cornell Pesticide Management Education Program.



NEW YORK STATE

Integrated
Pest Management

PROGRAM



About • Staff Directory • Grants Program

NYS IPM Staff Directory

Unless otherwise noted, staff are located at the NYS IPM Program Office, 630 W. North Street, New York State Agricultural Experiment Station, Geneva, NY 14456
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Golf courses offer valuable green space for pollinators and people. We surveyed Bethpage State Park's golf courses, finding over 92 species of pollinators hard at work — fodder for how other golf courses could amplify their pollinator habitat. Besides, flowers that feed pollinators make golf courses more attractive to people too.

Community

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Buddy, can you spare a dime? Here's how tiny those blacklegged ticks (aka deer ticks) are. But Lyme disease is dangerous. Our resources help you learn what makes ticks tick: their habits, habitats, and how to protect yourself.

Ornamentals

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Fruit

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Peter Ten Eyck, 4th generation farmer at 320-acre Indian Ladder Farm challenges our NYS IPM fruit team and his peers to dig ever deeper in creating sustainable tactics for dealing with pests. For his decades of service and innovation, Ten Eyck received our "Excellence in IPM" award.