

Training programs for pest management professionals
protecting health, property and food.



PURDUE
UNIVERSITY®

Open Enrollment Courses Available by Correspondence and Online

INTRODUCTION

ABOUT PURDUE'S PEST MANAGEMENT PROGRAMS

Purdue University is proud to be a leader in technical education for the pest control industry. Purdue University's pest management online and correspondence courses have been the "training of choice" for thousands of pest management professionals. National pest management companies have adopted a number of the courses as standard training for their employees, and nearly every state in the country has approved one or more of the courses for certification or re-certification.

Incorporating the latest in integrated pest management (IPM) techniques, the programs contain easy-to-read assignments and lessons that you complete at your own pace and mail to Purdue to be graded. After completing your lessons, you will receive instructions on selecting a test proctor to administer your final exam. Your proctor will administer the exam and then return it to Purdue University to be graded. Students who pass the final exam will receive a Purdue University Certificate of Completion.

With the exception of the current version of the textbook, *Truman's Scientific Guide to Pest Management Operations, 7th Edition*, all course materials are provided upon enrollment. You may purchase the textbook when you enroll, or locate one elsewhere on your own.

More than 90 percent of program participants have ranked Purdue's Pest Management programs as excellent in providing the information needed to maximize their success as urban pest managers, enabling them to offer the latest technologies in IPM services to their customers. Participants have reported that Purdue's urban pest management programs are "the most comprehensive" and "most up-to-date" of all the available continuing education programs.

GARY W. BENNETT



Purdue's pest management programs were developed under the tutelage of Gary W. Bennett, professor of entomology and director of Purdue's Center for Urban and Industrial Pest Management (CUIPM). Developed primarily for the pest control industry, the courses are part of a continuing urban and industrial pest management curriculum designed to provide the pest control industry with accessible and affordable university-quality training.

INTRODUCTION TO URBAN AND INDUSTRIAL IPM

DELIVERY OPTION: CORRESPONDENCE OR ONLINE



This recently updated course is designed to help you manage insect, rodent, and other pest problems in structural situations. You will study the fundamentals of pest management; safe use of pesticides; and development, classification, and identification of insects. You will also study cockroaches, ants, bed bugs, termites and other wood-destroying organisms, fleas and ticks, flies and mosquitoes, rats and mice, birds, urban wildlife, and other pests important to our health, property, and food supplies. Sanitation and pest management in food processing plants and specialized facilities are also included.

WHO WILL BENEFIT FROM THIS COURSE?

- Service technicians
- Owners of pest control businesses
- Food industry professionals
- Managers of pest control businesses
- Public health workers
- Chemical industry personnel

REGISTRATION

You may enroll at any time. There are no prerequisites. If you cannot complete the course in one year, a six-month extension may be purchased for \$50.

Cost:	\$234.00	Online Course Fee <i>*Truman Guide Required</i>
	\$244.00	Correspondence Course Fee <i>*Truman Guide Required</i>
	\$125.00	<i>*Truman's Scientific Guide to Pest Management Operations, 7th Edition (Not included in course materials)</i>
Fees:	\$10.00	Domestic Postage and Handling
	\$40.00	Canadian Postage and Handling
	\$90.00	International Postage and Handling
	\$8.75	Tax on Textbook (Indiana residents only, 7 percent)

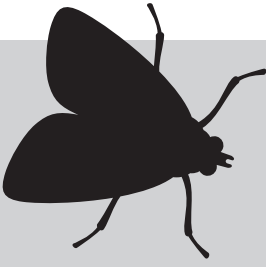


ABOUT CERTIFICATION

An Environmental Protection Agency (EPA) evaluation has shown that the Introduction to Urban and Industrial IPM course significantly improved the level of knowledge of technicians and supervisory personnel in pest management operations.

Contact information for your particular state can be found at this link below. Purdue University encourages you to confirm your state's practices before taking our IPM courses.

www.distance.purdue.edu/pest/map



FOOD PLANT IPM

DELIVERY OPTION: CORRESPONDENCE OR ONLINE

This recently updated course is a specialized, in-depth training program for individuals responsible for managing pests in food processing and pharmaceutical plants and facilities. You will learn the principles of pest management in food processing plants, and study timely information on sanitation, food laws and regulations, pesticides and their application in food plants, pest-proofing and fumigation practices for food plant operations, and warehouse pest management.

WHO WILL BENEFIT FROM THIS COURSE?

- Warehouse managers
- Food plant personnel
- Food sanitarians
- Quality assurance managers
- Pest control operators
- Graduates of the Introduction to Urban and Industrial IPM course
- Pharmaceutical personnel
- Public health professionals
- Chemical industry personnel
- GMP managers

REGISTRATION

You may enroll at any time. There are no prerequisites. If you cannot complete the course in one year, a six-month extension may be purchased for \$50.

Cost:	\$288.00	Correspondence Course Fee (includes extensive supplementary materials) <i>*Truman Guide Required</i>
	\$278.00	Online Course Fee (includes extensive supplementary materials) <i>*Truman Guide Required</i>
	\$125.00	<i>*Truman's Scientific Guide to Pest Management Operations, 7th Edition</i> (not included in course materials)
Fees:	\$10.00	Domestic Postage and Handling
	\$40.00	Canadian Postage and Handling
	\$90.00	International Postage and Handling
	\$8.75	Tax on Textbook (Indiana residents only, 7 percent)

ABOUT CERTIFICATION

Contact information for your particular state can be found at this link below. Purdue University encourages you to confirm your state's practices before taking our IPM courses.

www.distance.purdue.edu/pest/map



TURFGRASS IPM

DELIVERY OPTION: CORRESPONDENCE OR ONLINE



Turfgrass Pest Management is a comprehensive training program focusing on turfgrass management and the importance of integrated pest management in both cool- and warm-season turfgrass. You will learn about chemical pesticides and the environmental fate of pesticides; equipment and calibration; turfgrass diseases and their control; and the identification, biology, and management of weeds, diseases, insects, and vertebrate pests in both warm- and cool-season turfgrass.

WHO WILL BENEFIT FROM THIS COURSE?

- Turf professionals
- Golf course groundskeepers
- Landscape pest management professionals
- Chemical industry personnel
- Lawn care applicators
- Commercial sod growers
- Sports turfgrass managers

REGISTRATION

You may enroll at any time. There are no prerequisites. If you cannot complete the course in one year, a six-month extension may be purchased for \$50.

Cost:	\$300.00	Correspondence Course Fee (includes all course materials)
	\$295.00	Online Course Fee (includes all course materials)
Fees:	\$10.00	Domestic Postage and Handling
	\$40.00	Canadian Postage and Handling
	\$90.00	International Postage and Handling

ABOUT CERTIFICATION

The National Golf Course Superintendents Association of America (GCSAA) has approved this course for three Continuing Education Units (CEUs). The Professional Golf Association (PGA) of America has approved this course for 40 Continuing Education (CE) hours.

Contact information for your particular state can be found at this link below. Purdue University encourages you to confirm your state's practices before taking our IPM courses.

www.distance.purdue.edu/pest/map





IPM IN PUBLIC BUILDINGS & LANDSCAPES

DELIVERY OPTION: CORRESPONDENCE OR ONLINE

The need for safe pest management in public areas is beyond question. Development and implementation of a specific IPM (Integrated Pest Management) program, however, is often difficult, always site specific, and constantly in need of monitoring. This course will train professional pest managers and public building and landscape managers to work together to develop and implement safe, effective IPM programs in sensitive public areas such as schools, daycares, restaurants, museums, hospitals, and parks, where mismanagement could lead to serious human and environmental harm. You will learn why pests and pesticides can become safety issues; when, where, and how pesticides can be used effectively and responsibly; what is policy and what is law; and how to recognize the key pests of buildings and landscapes. Emphasis is placed on the importance of partnerships in developing effective IPM programs.

WHO WILL BENEFIT FROM THIS COURSE?

- Professional pest managers
- Landscape managers
- Childcare safety advocates
- Public building managers
- Environmental advocates
- EPA, USDA, and regulatory personnel

REGISTRATION

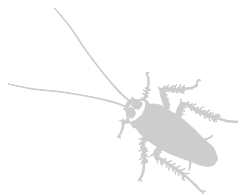
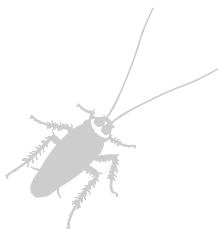
You may enroll at any time. There are no prerequisites. If you cannot complete the course in one year, a six-month extension may be purchased for \$50.

Cost:	\$243.00	Correspondence Course Fee (includes all course materials)
	\$233.00	Online Course Fee (includes all course materials)
Fees:	\$10.00	Domestic Postage and Handling
	\$40.00	Canadian Postage and Handling
	\$90.00	International Postage and Handling

ABOUT CERTIFICATION

Contact information for your particular state can be found at this link below. Purdue University encourages you to confirm your state's practices before taking our IPM courses.

www.distance.purdue.edu/pest/map



TERMITES AND OTHER WOOD-DESTROYING PESTS IPM



DELIVERY OPTION: CORRESPONDENCE OR ONLINE

A comprehensive training program in the management of pests in wood, Termites and Other Wood-Destroying Pests provides extensive information on wood-destroying organisms, insects, and diseases common to urban and industrial areas. You will learn about pest prevention and control and arthropod and disease identification. You will also learn about the biology of subterranean termites, drywood and dampwood termites, carpenter ants, powderpost beetles (anobiid, bostrichid, and lyctid), old house borers, round-headed borers, flat-headed borers, and other wood-boring beetles.

WHO WILL BENEFIT FROM THIS COURSE?

- Service technicians
- Home Inspectors
- Regulatory personnel
- Professional pest managers
- Public building managers
- Real estate professionals

REGISTRATION

You may enroll at any time. There are no prerequisites. If you cannot complete the course in one year, a six-month extension may be purchased for \$50.

Cost:	\$230.00	Correspondence Course Fee (includes all course materials)
	\$220.00	Online Course Fee (includes all course materials)
Fees:	\$10.00	Domestic Postage and Handling
	\$40.00	Canadian Postage and Handling
	\$90.00	International Postage and Handling

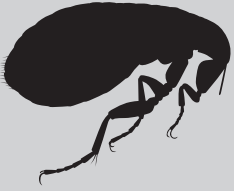
ABOUT CERTIFICATION

Termites and Other Wood-Destroying Pests is designed to meet the certification standards set forth by the Environmental Protection Agency (EPA). The National Association of Certified Home Inspectors has approved Termites and Other Wood-Destroying Pests for continuing education.

Contact information for your particular state can be found at this link below. Purdue University encourages you to confirm your state's practices before taking our IPM courses.

www.distance.purdue.edu/pest/map





ADVANCED LEVEL URBAN AND INDUSTRIAL IPM

DELIVERY OPTION: CORRESPONDENCE

Building on the basic fundamentals covered in the Introduction to Urban and Industrial IPM course, the recently updated Advanced Level course emphasizes the importance of approaching urban and industrial pest management problems with a true Integrated Pest Management (IPM) philosophy. The Advanced course is for students with significant experience in pest control and will challenge you to formulate responses to questions by analyzing given situations and applying knowledge gained from course materials, outside readings, and on-the-job experience. Test questions are more difficult and numerous outside readings are required.

You are expected to occasionally consult current pest management textbooks, such as Truman's Scientific Guide to Pest Management Operations or The Mallis Handbook of Pest Control. You may purchase a copy of the Truman's Guide at the time of enrollment. You will have 18 months to complete the Advanced course. You can expect to study three to five hours per lesson. Since the Advanced course has been updated, the Intermediate course has been discontinued.

WHO WILL BENEFIT FROM THIS COURSE?

- Pest control supervisors
- Entomologists
- Public health personnel
- Chemical industry professionals
- Graduates of the Introduction to Urban and Industrial IPM course
- Technical directors
- Food industry employees
- Other pest management professionals seeking advanced training opportunities

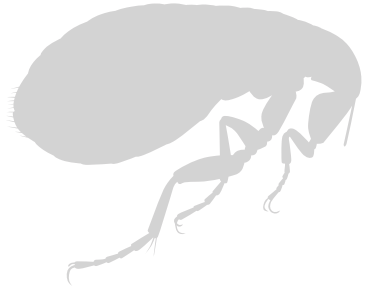
REGISTRATION

You may enroll at any time. There are no prerequisites. If you cannot complete the course in 18 months, a six-month extension may be purchased for \$50.

Cost:	\$275.00	Correspondence Course Fee
	\$265.00	Online Course Fee
	\$125.00	<i>Truman's Scientific Guide to Pest Management Operations, 7th edition</i> (required)
Fees:	\$10.00	Domestic Postage and Handling
	\$40.00	Canadian Postage and Handling
	\$90.00	International Postage and Handling
	\$8.75	Tax on Textbook (Indiana residents only, 7 percent)

LESSON TOPICS

- Pest Management: Yesterday, Today and Beyond
- Advanced Applications of Entomology
- Integrated Pest Management (IPM) in the Green Pest Management Era
- Progressive Pesticide Technology
- Pyrethrins and Pyrethroids
- Inorganic Insecticides
- Biopesticides: Biochemicals and Biologicals
- Insecticides of the Nervous System
- Insecticides that Inhibit Energy Production
- Low Impact Formulations: Liquids, Dusts and Baits
- Managing Insecticide Resistance
- Inspections for the IPM Professional
- Monitoring Tools and Techniques
- Pest Exclusion
- Non-Chemical IPM Programs
- IPM in Sensitive Accounts
- Advanced Cockroach Control
- Challenging Ant Problems
- Bed Bug IPM
- Advanced Flea Control
- Advanced Rodent Control



ABOUT CERTIFICATION

Advanced Urban/Industrial IPM is designed to meet the certification standards set forth by the Environmental Protection Agency (EPA).

Contact information for your particular state can be found at this link below. Purdue University encourages you to confirm your state's practices before taking our IPM courses.

www.distance.purdue.edu/pest/map



NATIONAL WILDLIFE CONTROL – IPM

DELIVERY OPTION: CORRESPONDENCE OR ONLINE

The course is structured to inform you of the fundamental knowledge and skills needed to perform wildlife damage management in a safe, responsible, effective, and ethical manner. The Basic Course consists of 17 separate lessons that are divided into two sections.

Section 1, the Core Curriculum, contains twelve lessons. These lessons are considered “core” because they contain information every wildlife control operator (WCO) should know regardless of where he/she lives. In other words, the content of these twelve lessons is not tied to a particular region.

Section 2, Species Lessons, review the specific facts and techniques used to manage human-wildlife conflicts with five specific animal groups: Bats, Raccoons, Skunks, Tree Squirrels, and Unprotected Birds. The five selected animal groups represent the diversity of issues and control methods needed to handle almost any wildlife problem. If you know how to handle these groups, you can easily learn to control others. The training manual includes information on 30 common species. Only control methods that are considered suitable for wildlife control operators are included. Be sure to check your state and local laws to see if the discussed methods are legal in your area as the only methods excluded were those illegal at the Federal level.

WHO WILL BENEFIT FROM THIS COURSE?

- Wildlife control operators
- Nuisance wildlife control operators
- Food plant personnel
- Warehouse managers
- Pest control operators
- Real estate professionals
- Quality assurance managers
- Turfgrass Managers

REGISTRATION

You may enroll at any time. There are no prerequisites. If you cannot complete the course in one year, a six-month extension may be purchased for \$50.

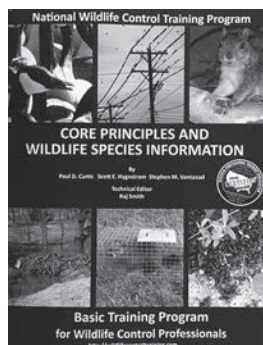
Cost:	\$369.95	Correspondence Course Fee (course book included)
	\$320.00	Online Course Fee (readings included)
	\$49.95	Course Book – <i>WCO Core Principles and Wildlife Species Information</i> An excellent source of supplemental information designed to complement the course material.
Fees:	\$10.00	Domestic Postage and Handling
	\$40.00	Canadian Postage and Handling
	\$90.00	International Postage and Handling

ABOUT THE TRAINING MANUAL, WCO CORE PRINCIPLES AND WILDLIFE SPECIES INFORMATION

- 13 modules on the core principles of integrated wildlife management
- Procedures for safe, legal, socially-acceptable, and effective integrated wildlife management for common wildlife species
- Physical safety and wildlife disease information
- Detailed information on exclusion, toxicants, and trapping
- Best training and certification program online and in print
- Professional, legal, and ethical information
- 500 page manual, fully illustrated, that leads to state and NWCOPA certification (with purchase of online exam)

THE BEST WILDLIFE SPECIES INFORMATION

- Dozens of common species, from bats to woodchucks included in the book!
- Species identification
- Biological information
- Damage information
- Effective control methods
- Exclusion methods
- Animal handling techniques
- Euthanasia and disposal
- Hundreds of pages of information that lead to efficiency in the field



ABOUT CERTIFICATION

Students who take the program will be National Wildlife Control Operators Association certified provided they pass the final exam with an 80% at no additional charge.

Students will receive a Certificate of Completion provided they pass the lessons and final exam at 70%.

To determine if this course has been approved for certification, recertification, or continuing education credits in your state, contact your state's wildlife agency office or certifying agency.

AUTHORS

The authors of this course bring more than 70 years of experience in the field of wildlife damage management.

- Scott E. Hygnstrom, Extension Wildlife Specialist, College of Natural Resources, University of Wisconsin-Stevens Point
- Paul D. Curtis, Extension Wildlife Specialist, Department of Natural Resources, Cornell University
- Stephen M. Vantassel, Vertebrate Pest Specialist, Montana Department of Agriculture
- Raj Smith, Technical Editor, Department of Natural Resources, Cornell University

www.distance.purdue.edu/pest/map



BED BUG IPM

DELIVERY OPTION: CORRESPONDENCE OR ONLINE (SHORT COURSE)

This recently created short course is designed to help you manage bed bug problems in structural situations. You will study the fundamentals of pest management; safe use of insecticides; development, classification, identification of bed bugs; and chemical and non-chemical measures useful in bed bug IPM.

WHO WILL BENEFIT FROM THIS COURSE?

- Service technicians
- Public health workers
- Public housing personnel
- Public building managers
- Managers of pest control businesses
- Owners of pest control businesses
- Hotel and hospitality industry professionals
- Multiple family housing managers

REGISTRATION

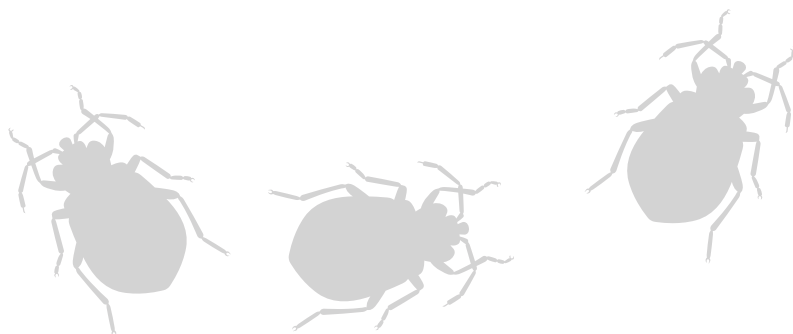
You may enroll at any time. There are no prerequisites. If you cannot complete the course in one year, a six-month extension may be purchased for \$50.

Cost:	\$150.00	Online Course Fee (includes all course materials)
	\$150.00	Correspondence Course Fee (includes all course materials)
Fees:	\$10.00	Domestic Postage and Handling
	\$40.00	Canadian Postage and Handling
	\$90.00	International Postage and Handling

ABOUT CERTIFICATION

Contact information for your particular state can be found at this link below. Purdue University encourages you to confirm your state's practices before taking our IPM courses.

www.distance.purdue.edu/pest/map



INVASIVE BORERS IPM

DELIVERY OPTION: ONLINE (SHORT COURSE)



Focusing on Purdue's SAFER (Search, Ask, Fix, Educate, and Report) inspection practices, this online mini-course will equip you with the tools you need to help your clients preserve the Earth's valuable natural resources when an invasive borer is detected on their premises. You will learn the difference between exotic and invasive species, what the U.S. is doing about invasive species (prevention, early detection/rapid response, control/management, and restoration), and the role of pest management professionals in detecting boring insects on their clients' properties.

TOPICS

- Emerald ash borer
- Asian longhorn beetle
- Prevention
- Control/management
- Restoration
- General facts about invasive species
- Tools used in early detection/rapid response
- Early detection/rapid response
- Solid wood packing material pathways
- Role of PMPs in early detection/rapid response

WHO WILL BENEFIT?

- Pest control supervisors
- Public health personnel
- Public building managers
- Environmental advocates
- The clients of pest control professionals who import exotic merchandise
- Graduates of the Introduction to Urban and Industrial IPM course
- Professional pest managers
- Landscape managers
- EPA, USDA, and regulatory personnel

REGISTRATION

You may enroll at any time. There are no prerequisites. If you cannot complete the course in one year, a six-month extension may be purchased for \$50.

Cost: \$95.00 Online Course Fee (includes all course materials)

ABOUT CERTIFICATION

Contact information for your particular state can be found at this link below. Purdue University encourages you to confirm your state's practices before taking our IPM courses.

www.distance.purdue.edu/pest/map



INTRODUCTION TO URBAN AND INDUSTRIAL IPM SPANISH VERSION!

OPCIÓN DE ENTREGA: SÓLO POR CORRESPONDENCIA

El libro de texto oficial del Programa de Educación Continua de la Universidad de Purdue: "Introduction to Urban and Industrial IPM". Únete a la decena de miles que han tomado el curso por correspondencia "Guía Científica de Truman para Operaciones de Manejo de Plagas Séptima Edición" en la Universidad de Purdue – Toma tu conocimiento, profesión y organización al siguiente nivel!

¿QUIEN SE BENEFICIARÁ DE ESTE CURSO?

- Técnicos de servicio
- Administradores de empresas de control de plagas
- Trabajadores del sector salud
- Profesionales de la industria alimentaria
- Personal de la industria química

REGISTRARSE

Para registrarse: www.distance.purdue.edu/IPM | pest@purdue.edu

Usted puede inscribirse en cualquier momento. No hay pre-requisitos. Si usted no puede completar el curso en un año, puede comprar una extensión de 6 meses por \$50 dólares.

Costo:	\$209.00	Costo del curso en línea en español <i>*La guía Truman es necesaria</i>
	\$219.00	Costo del curso por correspondencia en español <i>*La guía Truman es necesaria</i>
	\$125.00	<i>*Guía Científica Truman para Operaciones en Manejo de Plagas, 7a edición</i>
Cargos	\$10.00	Costo de envío del material por correspondencia en el interior del país
Adicionales:	\$40.00	Costo de envío del material por correspondencia para Canadá
	\$90.00	Costo de envío del material por correspondencia para otros países
	\$8.75	Impuesto por el libro (solo para residentes en Indiana, 7%)

ACERCA DE LA CERTIFICACIÓN

Una evaluación de la Agencia de protección Ambiental (Environmental Protection Agency-EPA) demostró que el curso de Manejo Integrado de Plagas (IPM) Urbanas e Industriales elevó significativamente el nivel de conocimiento de los técnicos y supervisores en las operaciones de manejo de plagas.

Para comprobar si este curso ha sido aprobado para certificación, recertificación o créditos en educación continua, contacte a la oficina de entrenamiento en pesticidas o a la agencia encargada en su respectivo estado.

www.distance.purdue.edu/pest/map

ANNUAL PURDUE PEST MANAGEMENT CONFERENCE

Starting with a gathering of less than 50 pest management professionals in 1936, the Purdue Pest Management Conference now attracts nearly 700 people annually from around the world. Conference organizers are committed each year to providing the information needed for the urban and industrial pest management profession to move forward. Outstanding speakers and industry leaders give training seminars, research and regulatory updates, product development, marketing and management hints, and additional information vital to promoting innovative and environmentally sensitive approaches to pest management. This three day conference held on the Purdue University campus is a great opportunity for pest management professionals to gain certification credits and to keep abreast of changes in technology.

CCH CREDITS

Maximum Conference Credit Allowed In Each Category
(Actual credits earned will vary based on sessions attended)

FOR MORE CONFERENCE INFORMATION VISIT:

www.conf.purdue.edu/pest

REGISTRATION

Online registration is available.

Please visit www.conf.purdue.edu/pest or phone **800-359-2968** to register.

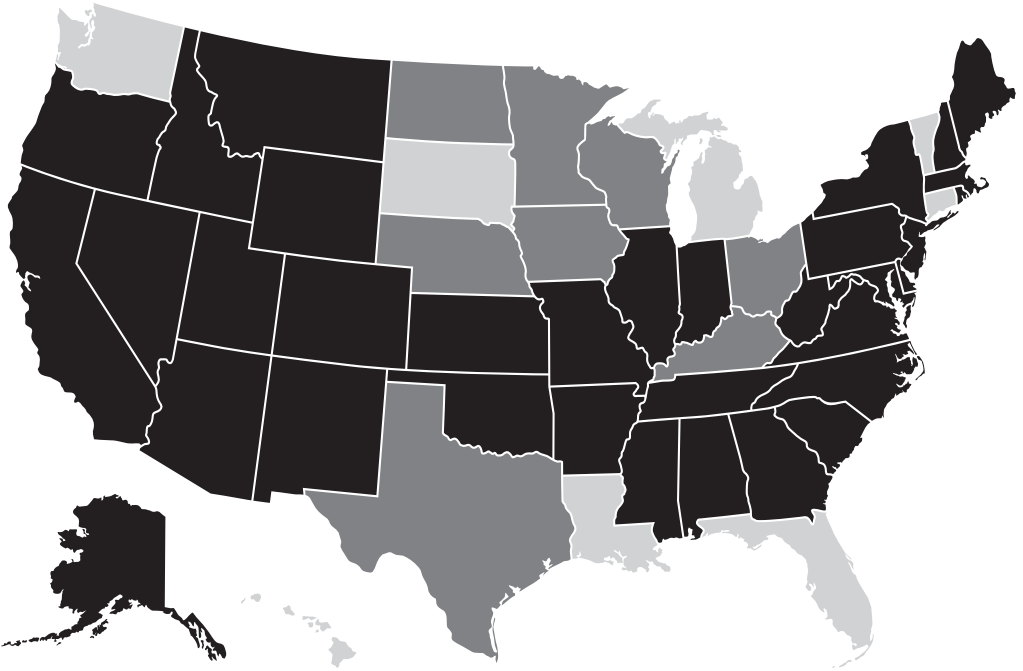
PROGRAM CONTENT AND CCH QUESTIONS

Holly Fletcher-Timmons

Phone: 765-494-5856

Email: htimmons@purdue.edu

IPM COURSES STATE CERTIFICATION



Purdue courses are well respected and many states approve them as certifiable and recertifiable (indicated in black). States that don't approve them (indicated in gray), often suggest using them as a resource and/or study aid for their own tests/courses.

MAP KEY

- Approved
- Not Approved
- No Information

TRUMAN'S SCIENTIFIC GUIDE TO
**Pest Management
Operations**
SEVENTH EDITION



BED BUG EGGS



1ST INSTAR STAGE



2ND INSTAR STAGE



3RD INSTAR STAGE



4TH INSTAR STAGE



5TH INSTAR STAGE



ADULT BED BUG

PURDUE UNIVERSITY
A PURDUE UNIVERSITY/
QUESTEX MEDIA LLC PROJECT

Truman's Scientific Guide to Pest Management Operations, 7th Edition
is available in both English and Spanish for \$125.00.
Indiana residents will also have to pay a \$8.75 sales tax.

REFUND POLICY

Students seeking a refund must return all materials to Purdue in new condition. Refunds will be pro-rated in accordance with the following schedule. For online courses, once you start the program there is no refund.

- Within 15 days from the date of enrollment: 100% refund
- 15-30 days after the date of enrollment: 50% refund
- 30 days after the date of enrollment: 0% refund

All courses can have a one-time 6 month extension. If the course and final exam are not completed by the deadline, the student must pay a re-enrollment fee.

NEW DISCOUNT FOR INDIVIDUALS AND EMPLOYERS – BUY 3 AND SAVE 15%!

Individuals and employers who purchase one Introduction course plus two different pest management courses will automatically receive a 15 percent discount on the course fees. For more information or to order, contact us at pest@purdue.edu or (855) 311-0002 or (765) 494-8619.

This is a great opportunity to enhance your pest management knowledge while taking advantage of our reduced rates!

DISCOUNT FOR EMPLOYERS – BUY 5 OF THE SAME AND SAVE 15%!

Employers who purchase five or more of the same pest management courses will automatically receive a 15 percent discount on the course fees. For more information or to order, contact us at pest@purdue.edu or (855) 311-0002 or (765) 494-8619.

This is our way of thanking employers who recognize the importance and quality of investing in their employees by enrolling them in our Purdue IPM courses. Thank you!

- ▶ ***Introducing the New Bed Bug IPM Course!***
(see page 10 for details)
- ▶ ***See the newly updated course:***
Advanced Level Urban and Industrial IPM
(see page 6 for details)
- ▶ ***Check out our state certification map:***
www.distance.purdue.edu/pest/map

INTEGRATED PEST MANAGEMENT ORDER FORM

For faster service, order online at: www.distance.purdue.edu/IPM
 FEES VALID THROUGH SEPTEMBER 30, 2016

Name _____ Title _____ State Cert. # _____
 Company _____
 Shipping Address _____ This is my home work address
(Federal Express will not deliver to a P.O. Box.)
 City _____ State _____ ZIP _____
 Day Telephone _____ Fax _____
 E-mail _____ This is my home work e-mail

QUESTIONS?

Contact us at pest@purdue.edu
 or (855) 311-0002

Purdue University is an equal access/equal opportunity university.

COURSE FEES*	COST x QUANTITY – DISCOUNT* = SUBTOTAL
Introduction to Urban and Industrial IPM	
<input type="checkbox"/> Correspondence 17354	\$244.00 x _____ = _____
<input type="checkbox"/> Online 17039	\$234.00 x _____ = _____
<input type="checkbox"/> Spanish Version Correspondence 17353	\$219.00 x _____ = _____
<input type="checkbox"/> Spanish Version Online 17041	\$209.00 x _____ = _____
Food Plant IPM	
<input type="checkbox"/> Correspondence 17355	\$288.00 x _____ = _____
<input type="checkbox"/> Online 17047	\$278.00 x _____ = _____
Turfgrass IPM	
<input type="checkbox"/> Correspondence 17337	\$300.00 x _____ = _____
<input type="checkbox"/> Online 17056	\$295.00 x _____ = _____
IPM in Public Buildings and Landscapes	
<input type="checkbox"/> Correspondence 17340	\$243.00 x _____ = _____
<input type="checkbox"/> Online 17050	\$233.00 x _____ = _____
Termites and Other Wood Destroying Pests IPM	
<input type="checkbox"/> Correspondence 17338	\$230.00 x _____ = _____
<input type="checkbox"/> Online 17054	\$220.00 x _____ = _____
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Bugs Be Gone: Pest Control in Homes and Other Buildings

Bugs Be Gone: Pest Control in Homes and Other Buildings is a guide to insect Integrated Pest Management (IPM) designed for both consumers and pest management professionals (PMPs). It is a reasonably priced, well-illustrated paperback guide that can be given to potential customers to attract their business, or to existing customers whom you would like to retain as a partner in solving and preventing recurrence of pest problems (please see enclosed ordering information on the registration form).

This practical guide is broken down by pest types (e.g. cockroaches) or by where they may be found (e.g. food pests) or by the harm they cause (e.g. stinging pests). Each chapter begins with a summary of the pests in that chapter, along with how-to-do-it information on how to get rid of pests in an environmentally friendly manner. By reading the summary, the customer is not only informed about pest

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Following the introductory summary of each chapter in more detailed information for those who want to research in greater depth about the specific pest and its control.

Bugs Be Gone is designed to help consumers partner with PMPs to eliminate insect pests in homes and other buildings and prevent their return. Cost: \$29.95. See order form.

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