

IPM Accreditation Program

2016/2017 Continuing Education Credit (CEC) Event Summary

The following events have been approved for CEC's by the IPM Council of Canada

Event/Program Title	Program Date	Location	Sponsor	Session Title/Topic	CEC's Awarded
Advances in Water Management, Fertilizer, Stress	Jun 30, 2016	Toronto Ladies Golf	Allturf Ltd.	Advances in Water Management Technologies	1.0
		Toronto Ladies Golf		Increased Efficiencies in Fertilizer and Effects on Stress and Disease	1.0
		Toronto Ladies Golf		Turf Tour Highlighting Presentation Points and Application of Water,	1.25
Plant Science Turf Academy	Jul 19, 2016	Otter Creek Golf	Plant Science Inc.	Superintendents Walk the Golf Course	4.0
	Jul 20, 2016	Credit Valley Golf		Superintendents Walk the Golf Course	4.0
	Jul 21, 2016	Cranberry Resort		Superintendents Walk the Golf Course	4.0
	Jul 22, 2016	Oshawa Golf Course		Superintendents Walk the Golf Course	4.0
Civitas Lunch and Learn	Jul 26, 2016	Forest City National	Allturf Ltd.	Leveraging Plant Defense Activation and Pre-Stress Conditioning in an	0.5
		Forest City National		New Kid on the Block - Velista and New SDHI Chemistries	0.13
		Forest City National		Property Walkabouts on Forest City National and Seven Lakes to Check	0.5
		Forest City National		The Do's and Don'ts of Sprayer Testing and Calibration	0.5
NOGSA 2nd Annual Field Day	Jul 27, 2016	Huron Pines Golf Club	Northern Ontario Golf	Utilizing Benchmarking Data From Your Site to Problem Solve and Plan	1.0
Civitas Lunch and Learn	Jul 28, 2016	Seven Lakes Golf	Allturf Ltd.	Leveraging Plant Defense Activation and Pre-Stress Conditioning in an	0.5
		Seven Lakes Golf		New Kid on the Block - Velista and New SDHI Chemistries	0.13
		Seven Lakes Golf		Property Walkabouts on Forest City National and Seven Lakes to Check	0.5
		Seven Lakes Golf		The Do's and Don'ts of Sprayer Testing and Calibration	0.5
2016 Plant Health Plot Tour and Luncheon	Aug 25, 2016	St. Thomas Golf and	Bayer Environmental	New Turf Health Innovation Lunch and Learn	1.0
		St. Thomas Golf and		Plant Health Plot Tour	2.0
	Aug 30, 2016	Beverly Golf Club		New Turf Health Innovation Lunch and Learn	1.0
		Beverly Golf Club		Plant Health Plot Tour	2.0
	Sep 1, 2016	Summit Golf Club		New Turf Health Innovation Lunch and Learn	1.0
		Summit Golf Club		Plant Health Plot Tour	2.0
2016 Mississauga Golf & Country Club Education	Sep 6, 2016	Mississauga Golf	Intelligro	Incorporating Plant Defense Activation into a Progressive IPM Program	0.5

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		Mississauga Golf		Pest Biology and Stresses	0.5
		Mississauga Golf		Principles of IPM	0.5
		Mississauga Golf		Reduced Risk Pest Management	0.5
2016 Plant Health Plot Tour and Luncheon	Sep 8, 2016	Rivermead Golf Club	Bayer Environmental	New Turf Health Innovation Lunch and Learn	1.0
		Rivermead Golf Club		Plant Health Plot Tour	2.0
Fall Webcast Series	Sep 21, 2016	Webcast	GCSAA	Enhancing Your Weed Control Program: Cool-Season Turf	1.5
		Webcast		Using Alternatives to Methyl Bromide to Kill Existing Vegetation	1.0
OVMA Fall AGM 2016		Quattro Hotel, Sault	Ontario Vegetation	An Introduction to the Invasive Species Centre	0.75
		Quattro Hotel, Sault		Corridors for Life Pollinator Project	0.58
		Quattro Hotel, Sault		Field Tour: Herbicide Control Demonstration Field Plots and Management	1.0
		Quattro Hotel, Sault		Field Tour: Husqvarna Chainsaw Safety and Equipment Demonstration	0.25
		Quattro Hotel, Sault		Husqvarna Review of Chainsaw Safety and PPE	0.5
		Quattro Hotel, Sault		Pollinator Project Field Tour - Pollinators and their Floral Resources on	1.0
		Quattro Hotel, Sault		The New Invasive Species Act: What it Means to Vegetation Managers	1.0
		Quattro Hotel, Sault		Understanding First Nations Rights and Perspective on the Use of	0.5
	Sep 22, 2016	Quattro Hotel, Sault		Challenges with Wild Parsnip	0.5
		Quattro Hotel, Sault		Developing and Implementing an IPM Plan on a Power Corridor	0.5
		Quattro Hotel, Sault		OVMA's Outreach Program on Poison Parsnip Control in Lanark Country	0.5
		Quattro Hotel, Sault		Role of OFAH in Invasive Species Outreach and Awareness	0.33
		Quattro Hotel, Sault		The Buzz on Bees	0.63
Nutrite - OSC Regional Seminar	Oct 18, 2016	Allandale Golf Course	Nutrite - Ontario Seed	Incorporating 1-0-3 Worm Power Into Your Fertility Program for Better	0.5
		Allandale Golf Course		Optimizing Turfgrass Root Zone Fertility and pH	1.0
		Allandale Golf Course		Potassium Requirements of Golf Course Turfgrass Areas, Influence of	1.0
		Allandale Golf Course		The 4 R's of Dialing-In Your Watering Program With Canadian Registered	1.0
	Oct 19, 2016	Dundas Valley Golf		Incorporating 1-0-3 Worm Power Into Your Fertility Program for Better	0.5
		Dundas Valley Golf		Optimizing Turfgrass Root Zone Fertility and pH	1.0
		Dundas Valley Golf		Potassium Requirements of Golf Course Turfgrass Areas, Influence of	1.0

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		Dundas Valley Golf		The 4 R's of Dialing-In Your Watering Program With Canadian Registered	1.0
	Oct 20, 2016	Maple City Golf		Incorporating 1-0-3 Worm Power Into Your Fertility Program for Better	0.5
		Maple City Golf		Optimizing Turfgrass Root Zone Fertility and pH	1.0
		Maple City Golf		Potassium Requirements of Golf Course Turfgrass Areas, Influence of	1.0
		Maple City Golf		The 4 R's of Dialing-In Your Watering Program With Canadian Registered	1.0
Manitoba Golf and Turf Conference	Nov 17, 2016	CanadInns Windsor	Manitoba Golf	Better Grass for Less Money	0.60
		CanadInns Windsor		Latest Findings From the Prairie Turfgrass Research Centre	1.50
		CanadInns Windsor		Optimizing Turfgrass Performance and Health Using Technology	1.50
		CanadInns Windsor		Strategies for Improving Cold Tolerance of Putting Greens	1.50
28th Annual OSC/Nutrite Professional Turfgrass	Nov 30, 2016	St. George's	Ontario Seed Co.,	The Worm Power Story and the Use of Vermicompost in Turf to Reduce	1.0
		St. George's		Understanding New Fungicide Chemistries and Application Techniques -	1.0
		St. George's		Understanding New Fungicide Chemistries and Application Techniques -	1.0
2017 IPM Symposium	Jan 9, 2017	Toronto Congress	Landscape Ontario	Enhancing IPM Success With the Correct Tools: Doing Better With What	1.25
		Toronto Congress		Ministry of Environment and Climate Change Update	0.5
		Toronto Congress		Perception vs. Reality: How Science Can Help Dispel Common	1.0
		Toronto Congress		Soil Health: The Role of Bio-Stimulants and Bio-Fertilizer to Create Good	1.50
		Toronto Congress		The Way Forward With IPM in Turf: Opportunities, Challenges and	1.0
		Toronto Congress		What's Wrong With This Tree? Common and Uncommon Problems in the	1.0
Ontario Golf Course Management Conference	Jan 17, 2017	Niagara Falls	Ontario Golf	Fungicide Resistance Management	1.50
		Niagara Falls		Plant Growth Regulators	1.50
	Jan 18, 2017	Niagara Falls		An Agronomic Approach to Managing Patch Disease	1.50
		Niagara Falls		Plant Health	1.50
	Jan 19, 2017	Niagara Falls		The Topdressing Dilemma: Achieving Fast and Firm Greens	1.50
2017 OVTA Winter Conference	Jan 24, 2017	Centurion Centre -	Ottawa Valley	Buttoned up for Winter? Putting Green Cover Impacts on Snow Mold	1.0
		Centurion Centre -		Factors That Influence Fungicide Performance	1.0
		Centurion Centre -		New Fungicides for Turf Disease Control	1.0
		Centurion Centre -		Precision Disease Management: Present Tools and Future Needs	1.0

Event/Program Title	Program Date	Location	Sponsor	Session Title/Topic	CEC's Awarded
		Centurion Centre -		Reduced Risk Disease Control: How to do it and why it's Important	1.0
		Centurion Centre -		Scheduling Fungicides for Turf Disease Control	1.0
		Centurion Centre -		Snow Mould Control: What Works and Why Didn't it Work at my Place?	1.0
Stop the Spread: Controlling Invasive Phragmites		The Legacy Centre,	Lambton Shores	Clean Equipment Protocol: OIPC Initiatives	0.50
		The Legacy Centre,		Plant Identification and the Importance of Roadside Control and Contractor	0.40
		The Legacy Centre,		Roadside Case Studies and Panel Question and Answer	1.0
		The Legacy Centre,		Smart Practices for Controlling Invasive Phragmites Along Ontario	0.50
		The Legacy Centre,		What's Happening at the Provincial Level	0.40
Turf Managers Short Course	Jan 30, 2017	Guelph Turfgrass	University of Guelph	Integrated Pest Management	10.0
		Guelph Turfgrass		Turfgrass Diseases - Identification and Management	17.0
		Guelph Turfgrass		Turfgrass Identification and Management	20.0
		Guelph Turfgrass		Turfgrass Insects - Identification and Management	10.0
		Guelph Turfgrass		Weed Management - Identification and Management	8.0
2017 Golf Industry Show	Feb 6, 2017	Orange County	GCSAA	#WeedWatch - What to Watch for in Northern Weeds this Year	3.75
		Orange County		#WeedWatch - What to Watch for in Southern Weeds this Year	3.75
		Orange County		Advanced Management of Ultradwarf Bermudagrass Golf Greens	3.75
		Orange County		Advanced Stress Management Strategies for Cool-Season Turfgrasses	5.63
		Orange County		Current Best Management Practices for Control of Anthracnose	2.81
		Orange County		Fertilizer Development and Technology	3.75
		Orange County		Management and Biology of Turf Snow Molds	3.75
		Orange County		Practical Turfgrass Microbiology	3.75
		Orange County		Promoting Soil Health to Enhance Turf Growth and Quality	3.75
		Orange County		Sure-Fire Ways to Increase Plant Health: Management Edition	3.75
		Orange County		Turf Insecticides: Modes of Action and Resistance Management	3.75
		Orange County		Understanding and Managing Nematodes on Golf Course Turf	3.75
		Orange County		Understanding the Factors That Affect Pesticide Efficacy, Fate and	3.75
		Orange County		Understanding Turf Fungicides	3.75

Event/Program Title	Program Date	Location	Sponsor	Session Title/Topic	CEC's Awarded
		Orange County		Wetting Agents and their Effects on Putting Green Surfaces	2.0
	Feb 7, 2017	Orange County		Case Studies in Disease Management of Cool-Season Grasses	3.75
		Orange County		Developing a Sustainable Zoysiagrass Management Program - An	1.88
		Orange County		Getting to the Root of Managing Soilborne Turfgrass Diseases	3.75
		Orange County		Identification and Management of the Most Problematic Diseases of Cool-	3.75
		Orange County		Practical Organic and Sustainable Golf Turf Management Strategies	3.75
		Orange County		Progressive Annual Bluegrass and Creeping Bentgrass Population	0.94
	Feb 8, 2017	Orange County		Don't Kill Your Buzz: Best Management Practices for Improving Pollinator	1.0
		Orange County		Phosphorus - Must it Always Equal Zero?	2.0
		Orange County		See No Weevil: Fine Tuning Your Site-Specific Annual Bluegrass Weevil	3.75
		Orange County		The Impact of Your Spray Tank Water on Pesticide Performance	2.0
	Feb 9, 2017	Orange County		Fundamentals of Foliar Fertilization	2.0
2017 Ontario Turfgrass Symposium	Feb 22, 2017	University of Guelph,	U of G, GTI, ORFA,	Annual Bluegrass Weevil Management Update	0.5
		University of Guelph,		BMO Field - A Brief History	0.38
		University of Guelph,		Building Resilience One Step at a Time	0.5
		University of Guelph,		Daily Light Integral of Cool Season Turfgrass in Indoor Stadia	0.5
		University of Guelph,		Effect of Temperature on Microdochium Disease Severity	0.5
		University of Guelph,		Factors Influencing Soil Quality and Turfgrass Vigour	0.5
		University of Guelph,		Fine Fescues as an Input Reduction Strategy on Golf Courses	0.5
		University of Guelph,		How Management Decisions on Nutrients and Mowing Affect Turf Health	0.5
		University of Guelph,		Insect Management on School Sports Fields	0.5
		University of Guelph,		Irrigation Design and Operation to Optimize Turf Quality	0.25
		University of Guelph,		Perception vs. Reality - Dispelling the Misinformation with Scientific	0.25
		University of Guelph,		Recognition and Cultural Management of Common Lawn Diseases	0.5
		University of Guelph,		Residential Lawns: Reconciling Aesthetic Expectations with Low Impact	0.13
		University of Guelph,		Selecting Low-Input Turfgrasses for Sustainable Landscapes	0.5
		University of Guelph,		The Importance of Creating a Drought Emergency Plan and How to Create	0.5

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		University of Guelph,		Water a Precious Resource: Storm Water Collection and Conservation	0.5
	Feb 23, 2017	University of Guelph,		Abiotic and Environment - Turfgrass Case Studies	0.75
		University of Guelph,		Advances in Data Collection and Analysis for Precision Turfgrass	0.13
		University of Guelph,		Developing Best Fertility Practices for Maximum Turf Performance and	0.5
		University of Guelph,		Enhanced Efficiency Fertilizers	0.5
		University of Guelph,		Insects on Home Lawns	0.5
		University of Guelph,		Irrigate for Playability and Turf Health, Not Colour	0.5
		University of Guelph,		Minimizing Winterkill for Annual Bluegrass Putting Greens	0.5
		University of Guelph,		New Plant Hosts of the Dollar Spot Fungus	0.5
		University of Guelph,		Optimizing Cultivation Practices for Better and More Cost Effective Sports	0.5
		University of Guelph,		Resistance to Fungicides in the Turfgrass Pathogen	0.5
		University of Guelph,		Soil Organic Matter Made Simple	0.5
		University of Guelph,		The Diagnostics Process - Turfgrass Case Studies	0.75
		University of Guelph,		The Use of Biosolids as Potential Organic Fertilizer on Turf Grasses	0.5
		University of Guelph,		Weaknesses in the Prostrate Knotweed Life Cycle	0.5
Canadian Golf Course Management Conference	Feb 27, 2017	Victoria, BC	Canadian Golf	MLSN Guidelines and Growth Potential	3.75
		Victoria, BC		Successful Bentgrass Management on Greens and Fairways	3.38
	Feb 28, 2017	Victoria, BC		High Tech - Low Budget	0.5
	Mar 1, 2017	Victoria, BC		Drones A-Z	0.75
Allturf Spring Seminar Series	Mar 6, 2017	Royal Niagara GC	Allturf Ltd.	New Seed Cultivars for Reducing Water and Pesticide Inputs	0.75
		Royal Niagara GC		New Technologies for Disease Management and Rotation Strategies	1.50
		Royal Niagara GC		Organic Liquid Fertilizers Showing Pest Control Benefits	0.75
		Royal Niagara GC		The Importance of Fungicide Rotation and Recognition of Product	0.75
Turf Academy: The Winter Series	Mar 7, 2017	Equinelle Golf	Plant Science Inc./Brett Innovative Tools for Managing Turf Diseases		1.0
		Equinelle Golf		New Innovations in Soil Testing and Interpreting the Results	1.33
		Equinelle Golf		New Technologies for Managing Dollar Spot for Turf Grass	1.0
		Equinelle Golf		Open Discussion/Question Period	0.5

Event/Program Title	Program Date	Location	Sponsor	Session Title/Topic	CEC's Awarded
Turf Disease Management Education Day		Ambassador GC,	Bayer	Cultural Disease Management and Proper Scheduling for Optimal Results	1.83
		Ambassador GC,		New Technologies for Turf Disease Management in Canada	1.33
		Ambassador GC,		Round Table Discussion on IPM, Resistance Management and the Future	1.0
		Ambassador GC,		The How's and Why's of Fungicides	1.83
2017 GLAGS Winter Seminar	Mar 8, 2017	West Haven Golf &	GLAGS/Bayer	BMO Field: Maintenance Practices for High Performance Sports Fields	1.0
		West Haven Golf &		Perception versus Reality: Dispelling the Misinformation with Scientific	1.0
		West Haven Golf &		The How and Why Fungicides Work	4.0
Turf Academy: The Winter Series		Beacon Hall Golf	Plant Science Inc./	Innovative Tools for Managing Turf Diseases	1.0
		Beacon Hall Golf		New Innovations in Soil Testing and Interpreting the Results	1.33
		Beacon Hall Golf		New Technologies for Managing Dollar Spot for Turf Grass	1.0
		Beacon Hall Golf		Open Discussion/Question Period	0.5
Turf Disease Management Education Day		West Haven GC,	Bayer	Cultural Disease Management and Proper Scheduling for Optimal Results	1.83
		West Haven GC,		New Technologies for Turf Disease Management in Canada	1.33
		West Haven GC,		Round Table Discussion on IPM, Resistance Management and the Future	1.0
		West Haven GC,		The How's and Why's of Fungicides	1.83
Turf Academy: The Winter Series	Mar 9, 2017	Willow Ridge Golf	Plant Science Inc./Brett	Innovative Tools for Managing Turf Diseases	1.0
		Willow Ridge Golf		New Innovations in Soil Testing and Interpreting the Results	1.33
		Willow Ridge Golf		New Technologies for Managing Dollar Spot for Turf Grass	1.0
		Willow Ridge Golf		Open Discussion/Question Period	0.5
Turf Disease Management Education Day		TBD	Bayer	Cultural Disease Management and Proper Scheduling for Optimal Results	1.83
		TBD		New Technologies for Turf Disease Management in Canada	1.33
		TBD		Round Table Discussion on IPM, Resistance Management and the Future	1.0
		TBD		The How's and Why's of Fungicides	1.83
Professional Development Guide	Mar 13, 2017	Milton	Landscape Ontario	Turf Management - A Holistic Approach	5.67
Even-Spray Spring Seminar	Mar 16, 2017	St. Charles Golf and	Even-Spray &	3D-Presentation of Diseases and How They Infect Plants and New Product	0.75
		St. Charles Golf and		Managing Microdochium Path and Anthracnose on Annual Bluegrass in	1.25
		St. Charles Golf and		Superintendents Panel - Using Primo to Promote Recovery on Tee's and	0.50

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		St. Charles Golf and		Surfactants to Improve Plant Health and Reduce Disease Events	0.94
		St. Charles Golf and		Winter Disease Preparation, Function of Elicitors for Disease Prevention,	0.60
Professional Development Guide	Mar 17, 2017	Milton	Landscape Ontario	New Age Weed and Pest Control in Turf	2.27
Allturf Spring Seminar Series	Mar 21, 2017	Conestoga Golf	Allturf Ltd.	Importance of Rotation and Understanding Fungicide Classification in a	1.0
		Conestoga Golf		Maximizing Nitrogen Efficiency and Understanding Release Mechanisms	1.0
		Conestoga Golf		Organic Liquid Fertilizers Showing Pest Control Benefits	0.75
		Conestoga Golf		Seed Choices for Reducing Water and Chemical Inputs	1.0
		Conestoga Golf		Stimulating Turf Natural Defense Systems for Disease and Abiotic Stress	1.0
Nutrite - OSC Spring 2017 Regional Seminar		Horseshoe Resort,	Nutrite - Ontario Seed	Evaluation of Three Commercially Available Wetting Agents on Soil	1.0
		Horseshoe Resort,		Holistic Turf Management for Golf	1.0
		Horseshoe Resort,		Nitrogen Fertilizer Technology and Performance	1.0
		Horseshoe Resort,		Spreader Calibration and Turfgrass Nutritional Assessment	1.0
Allturf Spring Seminar Series	Mar 22, 2017	Markland Wood Golf	Allturf Ltd.	Importance of Rotation and Understanding Fungicide Classification in a	1.0
		Markland Wood Golf		Maximizing Nitrogen Efficiency and Understanding Release Mechanisms	1.0
		Markland Wood Golf		Organic Liquid Fertilizers Showing Pest Control Benefits	0.75
		Markland Wood Golf		Seed Choices for Reducing Water and Chemical Inputs	1.0
		Markland Wood Golf		Stimulating Turf Natural Defense Systems for Disease and Abiotic Stress	1.0
Nutrite - OSC Spring 2017 Regional Seminar		Eagles Nest Golf	Nutrite - Ontario Seed	Evaluation of Three Commercially Available Wetting Agents on Soil	1.0
		Eagles Nest Golf		Holistic Turf Management for Golf	1.0
		Eagles Nest Golf		Nitrogen Fertilizer Technology and Performance	1.0
		Eagles Nest Golf		Spreader Calibration and Turfgrass Nutritional Assessment	1.0
Allturf Spring Seminar Series	Mar 23, 2017	Cedarbrae Golf	Allturf Ltd.	Importance of Rotation and Understanding Fungicide Classification in a	1.0
		Cedarbrae Golf		Maximizing Nitrogen Efficiency and Understanding Release Mechanisms	1.0
		Cedarbrae Golf		Organic Liquid Fertilizers Showing Pest Control Benefits	0.75
		Cedarbrae Golf		Seed Choices for Reducing Water and Chemical Inputs	1.0
		Cedarbrae Golf		Stimulating Turf Natural Defense Systems for Disease and Abiotic Stress	1.0
Nutrite - OSC Spring 2017 Regional Seminar		Lookout Point Golf	Nutrite - Ontario See	Evaluation of Three Commercially Available Wetting Agents on Soil	1.0

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		Lookout Point Golf		Holistic Turf Management for Golf	1.0
		Lookout Point Golf		Nitrogen Fertilizer Technology and Performance	1.0
		Lookout Point Golf		Spreader Calibration and Turfgrass Nutritional Assessment	1.0
Professional Development Guide	Mar 24, 2017	Milton	Landscape Ontario	Maintaining Turf on Treed Properties	5.67
Emerald Ash Borer Is Here! Now What?	Mar 28, 2017	Lakehead University,	Emerald Ash Borer	EAB Management 1: Resources Available and the Outlook for EAB in the	1.58
		Lakehead University,		EAB Managemetn 2: Detection, Control and Treatments	2.08
		Lakehead University,		EAB Status and Research	1.33
		Lakehead University,		Experiences to Date: How Have Others Dealt With EAB To Date	1.67
Professional Development Guide		Milton	Landscape Ontario	IPM in the Woody Landscape	5.67
Nutrite - OSC Spring Regional Seminar	Apr 4, 2017	Lively Golf and	Nutrite - Ontario Seed	4R Nutrient Stewardship: Best Management Practices for Turfgrass	1.0
		Lively Golf and		New Technologies for Turf Disease Management in Canada - Part 1	1.0
		Lively Golf and		New Technologies for Turf Disease Management in Canada - Part 2	1.0
		Lively Golf and		Optimizing the Value of Your Fertilizer and Fertilization Program	1.0
Bayer Lunch and Learn	Apr 12, 2017	Port Carling Golf &	Bayer	Fungicide Resistance Management	1.0
		Port Carling Golf &		New Innovative Tools for Managing Turf Diseases	1.5
2016 Canadian Golf Course Management	May 31, 2017		Canadian Golf Course	Controlling Organic Matter in Golf Course Greens (Archived)	1.0
				Environmental Science - Let Facts Get in the Way of a Good Story	1.0
				Exploiting Turf Physiological Strategies to Enhance Summer Stress	1.0
				Fall Fertility for Preventing Winter Injury on Annual Bluegrass Greens	0.75
				Improving Fungicide Performance (Archived)	1.0
				Integrated Pest Management (Archived)	1.0
				Is Your Potassium Helping or Hurting Your Turf? (Archived)	1.0
				Physical Properties of Soils (Archived)	1.0
		Secrets of Managing Bentgrass in Northern California (Archived)	0.10		
Gaia College Courses			Gaia Gollege	Ecological Landscape Design - Online	1.76
				Ecological Landscape Design (ELD): Semester 1 - Classroom	1.25
				Ecological Landscape Design (ELD): Semester 2 - Classroom	1.82

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				Organic Horticulture Specialist/Organic Master Gardener - Classroom and	5.38
				Organic Land Care Accreditation (OLCA) - Classroom and Online	3.60
				Plant Knowledge 1: Natives - Online	3.02
				Plant Knowledge 2: Ornamentals - Online	3.02
				Plant Knowledge for Organic Gardeners - Classroom	5.71
				Rainwater Harvesting and Management - Online	1.18
GCSAA Self-Paced Seminars			GCSAA	Advanced Principles of Insect Pest Management	3.75
				Understanding Insect Pests on Golf Courses	3.0
GCSAA Webcast				Best Management Practices for the Control of Anthracnose on Annual	1.13
				Dollar Spot Resistance and Management Strategies	1.13
				Enhancing Your Weed Control Program: Cool Season Turf	1.5
				Factors That Affect Pesticide Fate and Behaviour on the Golf Course	1.5
				GDDs for Timing PGR Applications and Re-Applications	1.5
				Herbicide Resistance in Turf: An Emerging Issue Facing Golf Courses	1.0
				How to Read Your Soils Report	1.13
				Increase the Precision of Your Nitrogen Application	1.0
				Making Environmental Management More User Friendly	1.5
				My Best Feature is Greens - Green Speed Management	1.0
				My Best Feature is Greens - Nutrient Use and Requirements	1.0
				My Best Feature is Roughs	1.0
				My Best Feature is Tees	1.0
				Optimizing Your Annual Bluegrass Weevil Management Program	2.0
				Options for Your Weed Control Plan	0.5
				Realities of Organic Golf	1.5
				Reclaimed Wast Water for Turf Irrigation	0.75
				Reducing Poa annua on Your Golf Course	1.0
				Review Your Bentgrass Greens Management Program	1.5

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				Sand Topdressing Programs	1.13
				Today's Turf is Creeping Bentgrass	1.0
				Turf Troubleshooting: Problem Solving for Golf Course Superintendents	1.13
				Turfgrass Literacy	0.75
Professional Development Solutions Webinars			Professional	Applying IPM to Manage Canada Thistle, Scentless Chamomile and	1.0
				Backpack, Compressed Air and Handgun Calibration	1.0
				Balancing Spray Drift vs. Spray Coverage	1.0
				Biobeds	1.0
				Biological Weed Control Agents	1.0
				Canopy Coverage and Penetration	1.0
				Changes to Pesticide Labels	1.0
				Developing an Environmental Plan for Your Property	1.0
				Hazard Assessments for Handling Pesticides	1.0
				How Rate Controllers Affect Spraying	1.0
				IPM For Vegetation	1.0
				IPM Fundamentals	1.0
				Maintenance and Protection of Water Bodies	1.0
				Nozzle Selection and Guidelines	1.0
				Nozzle Types and Nozzle Selection for Drift Control	1.0
				PCP Act Update	1.0
				Pesticide Applicator Records	1.0
				Pesticide Loading and Equipment Cleaning Sites	1.0
				Pesticide Resistance	1.0
				Pesticide Storage	1.0
				Pesticides and Water	1.0
				Plant Alleopathy and Chemicals in IPM	1.0
				Principles and Techniques of IPM	1.0

Event/Program Title	Program Date	Location	Sponsor	Session Title/Topic	CEC's Awarded
				Reducing Your Environmental Impact Using IPM	1.0
				Reduction in Pesticide Use with IPM	1.0
				Rinsate Management	1.0
				Soil Ecology and the Food Web	1.0
				Soil Microorganisms - Your Underground Assistants in Pesticide	1.0
				Spray Drift	1.0
				Spray Myths	1.0
				Sprayer Calibration	1.0
				Sprayer Circuits	1.0
				Sprayer Cleanout and Waste Disposal	1.0
				Sublethal Effects of 2, 4-D on Amphibians and Wildlife	1.0
				Tailoring Spray Droplet Spectrum to Specific Targets	1.0
				Using GPS and Weather Stations for Pest Management	1.0

IPM Accreditation Program
 University of Guelph Ridgetown Campus
 120 Main Street East * Ridgetown, ON * N0P 2C0
 Phone: 1-866-385-4762 or 519-674-1538 * Fax: 519-674-1560 * Email: rcipmap@uoguelph.ca