

Door County Invasive Species Treatment Timing

	January	February	March	April	May	June	July	Aug.	Sept.	October	November	December
Shrubs	Common&Glossy Buckthorn				Common&Glossy Buckthorn						Common&Glossy Buckthorn	
	Bush Honeysuckles						Bush Honeysuckles				Bush Honeysuckles	
	Japanese Barberry				Japanese Barberry						Japanese Barberry	
	Multiflora Rose				Multiflora Rose						Multiflora Rose	
	Autumn Olive			Autumn Olive						Autumn Olive		
Vines	Oriental Bittersweet					Oriental Bittersweet					Oriental Bittersweet	
						Black Swallow-wort						
Herbaceous Plants				Garlic Mustard &Dames Rocket								
				Canada and Bull Thistles				Canada and Bull Thistles				
						Leafy Spurge						
				Crown Vetch & Birds foot trefoil								
				Common Tansy								
					Spotted Knapweed							
				Teasels								
				Wild Parsnip					Wild Parsnip			
					Japanese Knotweed							
							Purple Loosestrife					
Grass Plants								Phragmites				
				Reed Canary Grass				Reed Canary Grass				
						Narrow-Leaved Cattail						
				Lyme Grass								
	Dormant Season			Growing Season							Dormant Season	

Table

	Cut Stump Treatment/ Herbicide
	Foliar Treatment/ Herbicide
	Flowering



Above are approximate treatment times for common invasive plants in Door County. Times vary depending on local weather and plant phenology. For more detailed information regarding treatment types and plant descriptions, please go to <https://doorinvasives.org/>

The Door County Invasive Species Team is a group of natural resource professionals and citizens concerned with preserving Door County's natural environment. DCIST seeks to manage the invasion of non-native plants by empowering citizens with education, tools and skills to control invasive species.