



All events are free. Booking is required, as places are limited. Please visit www.phoenixpark.ie for more information and booking details. All events are outdoors (Please wear suitable clothing and footwear).







Friday 9.30am - 5pm	Self-guided Biodiversity trail around Ashtown Demesne.	(
	Self-guided Tree trail around Ashtown Demesne.	G
11am - 12pm	Gardening for Pollinators. A tour of the Victorian Walled Garden with Cathy Savage, OPW Gardener.	A &
11am - 12pm	The Phoenix Park Gate Lodge Gardens. A tour with Maeve Rice, OPW Guide.	ß
11am - 4pm	Honey Bee Observation Hive. In association with the Federation of Irish Beekeepers Association.	F
12pm - 1pm	The Trees of Ashtown Castle Arboretum. A tour with Cormac Downey, OPW Tree Officer.	F
2pm - 3pm	How to become a Citizen Scientist. A tour with Leif Barry, OPW Guide.	B&
3pm - 4pm	The history of the Fallow Deer in the Phoenix Park. A talk with Terry Moore, OPW Deer Keeper/Park Ranger.	F
8pm- 9pm	Dark Sky Event in the Phoenix Park. Observe the night sky with the Irish Astronomical Society.	G

Outdoor Exhibition in the Victorian Walled Garden – Citizen Science of the Phoenix Park "Science for the People, by the People"

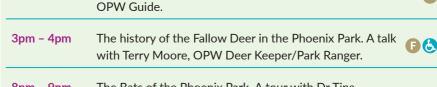
(11^{t})	Saturday		
	9.30am - 5pm	Self-guided Biodiversity trail around Ashtown Demesne.	G
	9.30am - 5pm	Self-guided Tree trail around Ashtown Demesne.	F
	11am - 4pm	Traditional Hay Saving. A demonstration with Michael Jacob, Heritage Specialist.	G
	11am - 4pm	Honey Bee Observation Hive. In association with the Federation of Irish Beekeepers Association.	G
	11am - 12pm	The Phoenix Park Gate Lodge Gardens. A tour with Maeve Rice, OPW Guide.	G
	12pm - 1pm	Birds of the Phoenix Park. A tour with Niamh Fitzgerald, Birdwatch Ireland.	8
	12pm - 1pm	The Seven Principals of "Leave No Trace". A talk with Keith McDonnell, Leave No Trace Ireland.	8



1pm - 2pm

2pm - 3pm

3pm - 4pm



Trees of the Phoenix Park. A tour with Bernie Canning,

Life in the Aquatic Habitats of the Phoenix Park. A tour

How to become a Citizen Scientist. A tour with Leif Barry.

with Rob Gandola, Herpetological Society of Ireland.

F (3)



OPW Guide.

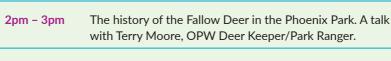


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12 th	Sunday		
	9.30am - 5pm	${\sf Self-guided\ Biodiversity\ trail\ around\ Ashtown\ Demesne.}$	G
	9.30am - 5pm	Self-guided Tree trail course around Ashtown Demesne.	G
	11am - 4pm	Traditional Hay Saving. A demonstration with Michael Jac Heritage Specialist.	ob, F
	11am - 4pm	Honey Bee Observation Hive. In association with the Federation of Irish Beekeepers Association.	•
	11am - 12pm	The Phoenix Park Gate Lodge Gardens. A tour with Maeve Rice, OPW Guide.	•
	12pm - 1pm	Birds of the Phoenix Park. A tour with Niamh Fitzgerald, Birdwatch Ireland.	F&
	12pm - 1pm	The Seven Principals of "Leave No Trace". A talk with Keith McDonnell, Leave No Trace Ireland.	6
	1pm - 2pm	Trees of the Phoenix Park. A tour with Bernie Canning, OPW Guide.	G
	2pm - 3pm	Grass Identification of the Hay Meadow at Ashtown	



2pm - 3pm



BEC Consultants.



Demesne. With Dr Fionnuala O'Neill, Director of Ecology,

Life in the Aquatic Habitats of the Phoenix Park. A tour

with Rob Gandola, Herpetological Society of Ireland.

Online Biodiversity Lunch Time Talks				
Monday, 6th September at 1pm	Juanita Browne, National Biodiversity Data Centre. All-Ireland Pollinator Plan.			
Tuesday, 7th September at 1pm	Dr Noeleen Smyth, Botanist, National Botanic Gardens. <i>Spreading Seeds of Doubt</i> .			
Wednesday, 8th September at 1pm	Margaret Gormley, Chief Parks Superintendent, OPW. Dublin's Green Lung & Biodiversity Haven – Phoenix Park.			
Thursday, 9th September at 1pm	Dr Jane Stout, Professor in Botany, School of Natural Sciences, Trinity College Dublin. The Buzz about Bees: their importance, health and conservation.			
Friday, 10th September	OPW staff talk about Biodiversity:			
at 1pm	Rory Finnegan, Head Gardener, OPW, Castletown Demesne. The Floral Pollinator Meadows of Castletown.			
	Chris O'Neill, Park Superintendent, OPW. Derrynane and the Natterjack Toads.			
	Dr Colin Kelleher, Taxonomist, National Botanic Gardens. <i>Dried and Frozen - Bringing Plant Diversity</i> <i>Back to Life</i> .			

