KARURA FOREST ENVIRONMENTAL EDUCATION TRUST SCHOOL PROGRAMS

All programs support tree growing (planting and maintenance) if the season is conducive. Please see attached link with further information.

Ages 5-7

Mini beasts	Children are given a short presentation about the	Activity includes a 'insect hunt' using
	benefits of insects and learn some fun facts about	laminated cutouts of the insects discussed,
	the insects that live all around us.	and a checklist followed by a real insect
		hunt with a guide in the forest.
Birds of the forest	The session begins with a short introduction, in our	Followed by a walk in the forest with a
	auditorium.	Karura bird checklist and a knowledgeable
	to general facts about birds.	guide.
Animals of the forest	A short interactive session on the different animals	A fun animal 'treasure hunt' that includes a
	found in the forest including nocturnal animals.	walk through the forest and a checklist.
Living things and their	Using Karura as their classroom, children learn about	One of our guides will help the children
habitats	a simple food chain and learn to identify some	find different plants in the forest and help
Habitats	sources of food in the forest.	make links to primary, secondary, final
		consumers and decomposers.
Wangari Maathai	Children will learn about this extraordinary woman	Activity includes tree planting (if the
S	and her connection to the forest.	season is suitable) and/or a walk in the
		forest.
Caring for the	A simple introduction to the forest and the benefits	Fun quiz that teaches children about items
environment	of a clean environment.	that can be recycled and others that
environment		cannot.
		Walk with a guide.

Nocturnal animals (late	A book reading of Karura At Night with the author.	Question and answer session followed by a
afternoon session- 5pm		walk in the forest to find and identify nocturnal animals.
start)		Hoctumal ammais.

Ages 7-11

Insects of the forest	Children have a short presentation of the life cycle of some insects, with a focus on the vital role they play in the ecosystem.	Forest walk includes looking for the different habitats that insects inhabit in the forest and why.
Birds of the forest	Students learn about the characteristics of birds with a focus on how the birds contribute to the well-being of the forest.	A bird walks with an experienced guide who will help to identify the different birds of Karura's different habitats.
Animals of the forest	Children are introduced to the animals of the forest and link their needs to the environment where they live.	Walking through the forest, children are helped to identify the different animals that live here, (with the aid of a checklist) and make links to basic needs of food, shelter and water.
Habitats	A short presentation is given explaining the different habitats of Karura, the aim is to help identify them in the forest.	Armed with notepads or clipboards the children on their walk identify the different habitats and make notes/drawings of the different things that live there.
Wangari Maathai	Children will learn a short history of the forest and about this extraordinary woman and her connection to the forest.	Activity includes tree planting (if the season is suitable) and/or a walk in the forest.
Caring for the environment	Children learn about the importance of Karura to the residents of the city and all the animals that live in it.	Quiz and discussion time.

	Using the forest as a resource to discuss environmental protection.	Guided walk includes areas of forest restoration and other activities that protect and preserve.
Nocturnal animals (late afternoon session- 5pm start)	A book reading of Karura At Night with the author.	Question and answer session followed by a walk in the forest to find and identify nocturnal animals.