

ANNEX

Themes of the Nature and Sustainability Tours

Theme	Description
Biodiversity and Ecosystems <i>(Feb 2023)</i>	A tour highlighting the intricate relationships between the biodiversity and eco-systems, participants will be taken through a journey of different habitats from around the world and learn about their adaptive features in surviving the harshest conditions.
Carbon and Climate <i>(Jan 2023)</i>	Embark on a journey throughout Gardens by the Bay to see how the different colours of the Carbon Rainbow impact our environment and learn what it means for the climate that is changing. Closer to home, participants will also gain insight into the Gardens' sustainable energy, waste and resource management practices that contribute to cutting carbon within its grounds.
Energy and Water	There is more than meets the eye in Gardens by the Bay's futuristic design. The Gardens' multitude of smart engineering and architecture features incorporated across its grounds are a result of a concerted effort to plan and design for sustainable cycles in energy and water use. Participants will be taken on an eye-opening tour around the Gardens to see these features in action.
Seeds and Senses <ul style="list-style-type: none"> • Smell • Touch • Sight • Taste <i>(Feb 2023)</i>	Plants and humans are similar in more ways than we think as plants too have analogous senses! These tours, which are split into four different routes that cover smell, touch, sight and taste, challenge participants to rethink their perceptions of plants as they venture through Gardens by the Bay's living collection of strange yet fascinating plants.
Urban Wetlands <i>(Jan 2023)</i>	Centred on the role of urban wetlands in face of climate change, the tour will expose participants to the sights and sounds of Kingfisher Wetlands, the native flora and fauna within, as well as the sustainable features that have been incorporated to create a thriving natural environment for biodiversity.