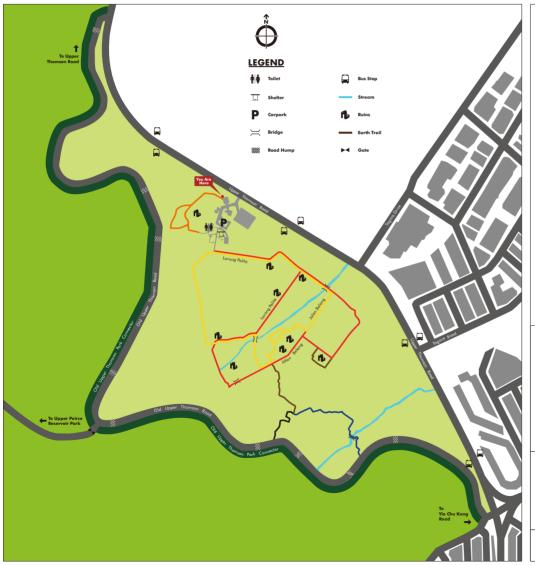


## **Thomson Nature Park**



## **PARK ETIQUETTE**

Welcome to Thomson Nature Park. On your journey of discovery, here are some simple tips to help make your park

Conserving our biodiversity

- Stay on designated trails. Do not venture off the trails as you will risk disturbing and trampling on our flora and fauna.
- Respect and appreciate the flora and fauna in this park. Keep a safe distance from animals and avoid feeding them. Bring your litter out of the park and dispose of it properly.
- . Take home nothing but fond memories. Do not remove any plants, flowers, or fruit as these are necessary for the park ecosystem to thrive.
- . Keep silent and listen to the natural sounds of the park. Move quietly and carefully as noise may disturb our native animals.
- Do not release any pets or animals as they are unlikely to adapt to the environment and may not survive long after their release. They may also introduce pathogens which may be detrimental to the native biodive
- . The scent left behind by dogs can affect the movement and behaviour of wildlife in our forests. Pets may also get injured by thorny plants.

  For their comfort and safety, please keep your pets out of the forest.
- . Water in the streams needs to be clear to maintain a healthy ecosystem. Please do not walk in the water or throw anything into it.

- . Large groups of people tend to generate a lot of noise. Keep your group small. If your group has 30 or more people, do apply for a permit prior to
- All bicycles, skates, skateboards, scooters and motorised mobility devices are not allowed in the park.
- . Be considerate and help create a conducive environment and pleasant experience for all.
- For enquiries, feedback, or to report any illegal activities, please contact the NParks helpline at 1-800-4717300



























## WALKING TRAILS

RUINS AND FIGS TRAIL (1.50 km) STREAM AND FERNS TRAIL (1.40 km) RAMBUTAN TRAIL (0.40 km)

LANGUR TRAIL (0.15 km) MACAQUE TRAIL (0.35 km)

alter the natural behaviour of native animals and reduce the effective of the nature park as an extended habitat for our native biodiversity.