



Bushies Tasmanian Wildlife Safari

Exceptional Wildlife Viewing & Stunning Landscapes

The Experience - 2 days & 2 nights

Day 1 - Ben Lomond National Park & Quoll Patrol

Day 2 - Mt William National Park & Monotremes

Day 2 - Option extension - Evening Canopy Capers tour/dinner

Pre & post-tour Launceston transfers are available



Day 1 - Ben Lomond & Quoll Patrol

Seasonal departure - Visit Ben Lomond National Park, a spectacular mountain of dolerite columns and scree slopes and Tasmania's highest drivable point. See impressive views and a stunning array of alpine vegetation. Leaving Ben Lomond we travel through the Roses Tier forests to the Tyne Valley for a campfire dinner with the kangaroos. Relax by the camp fire as our field of dreams comes alive with eastern quolls, brush-tail possums and Tasmanian pademelons visiting the camp fire as Bennett's wallaby and the bare-nosed wombats graze near-by.

Overnight: Scottsdale B&B

Dinner: Campfire dinner on tour

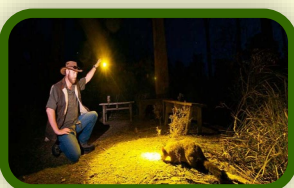
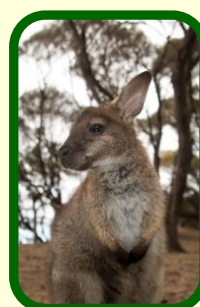


Day 2 - Mt William National Park

Pursue the monotreme double in platypus and echidna in a day of travelling to the far north east corner of Tasmania. Visit Little Blue Lake and Mt William National Park. Take a stroll on the stunning white pristine beaches and see the local wallabies. Raptors and reptiles share this coastal National Park with over one hundred species of birdlife.

Overnight: Scottsdale

Dinner: own arrangements or Canopy Capers



Day 2 - Evening Option - Canopy Capers - Must be requested

Travel to a nearby cabin in the bush and relax to the late afternoon sounds of the bush chorus of nearby birds, enjoy a campfire dinner of Tasmanian produce cooked over the flames followed by a nocturnal experience on the edge of the forest.

Departures: Seasonal afternoon departures - 12.00 pm - 2.00 pm

Duration: 2 days / 2 nights

Inclusions: 2 nights B&B; 2 breakfasts; 1 lunch; 1 or 2 campfire dinners; park passes

Option: Day 2 evening Canopy Capers/Campfire dinner - must be requested. July 2025