

The Last Great First and Scouts Australia

Interested in exploring some activities alongside The Last Great First expedition, then here are some ideas to get you started.

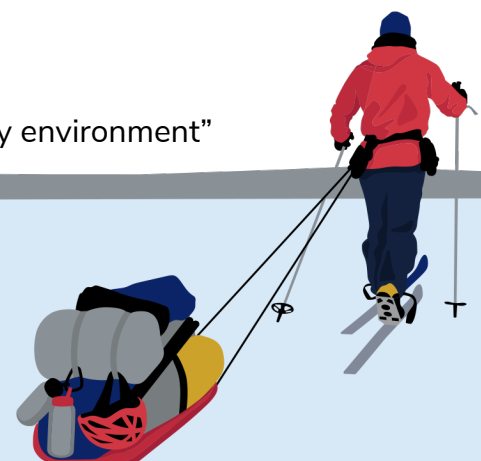
These might be Special Interest Areas, or they might be included in your Unit or Patrol programs – we encourage you to think wider than these, and set your own goals!

- “I would like to learn about the wildlife in the Antarctic region”
 - Investigations could include:
 - Penguins
 - Seals
 - Orca

- “I would like to work with a team to complete a long-distance challenge”
 - Examples might include:
 - Oxfam Trailwalker
 - MS Swim-a-thon
 - The Great Alpine Walking Trail
 - Relay for Life

- “I would like to complete a challenge where I cover the same distance as the explorers by a mode of transport of my choice”
 - Cycling
 - Skateboarding
 - Scooting
 - Hopping
 - Relays
 - Hiking
 - Skiing
 - Roller-blading
 - Snowboarding
 - Climbing
 - Sailing
 - Paddling
 - etc

- “I would like to learn about the impacts of climate on my environment”



- “I would like to lower my carbon footprint”
- “I would like to explore alpine regions”
 - Visits to mountain areas in ACT, NSW, Victoria, Tasmania
 - Jindabyne / Snowy Mountains
 - Cradle Mountain
 - Bogong High Plains
 - Ski resorts – Threadbo, Perisher, Falls Creek, Hotham (and surrounds), Mt Buller, Mt Stirling, Lake Mountain, Mt Baw Baw, etc.
- “I would like to monitor weather systems in different locations”
- “I would like to visit/camp at/near the highest peak in my state/territory”
- “I would like to build myself a human-powered towable device”
 - Options might include:
 - Bike trailer
 - Sled
 - Trolley
- “I would like to contribute to an environmental data-collecting challenge”
 - iNaturalist
 - Citizen Science
 - Bird watching
 - Platypus monitoring
 - Etc
- “I would like to try a task that Gareth and Richard will complete as part of their expedition/training”
 - Tent challenge
 - Towing challenge
 - Solar challenge
 - Distance challenge
 - Time challenge
 - Cooking challenge

