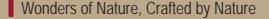




Yushan National Park is located in the heart of Taiwan, and is an alpine national park. Mountains cover the landscape, and Yushan Main Peak, with a height of 3,952 meters, proudly stands as one of the highest mountains on islands in the world.

The geographical environment and ecosystem within the park vary greatly due to the extreme change in elevation. A vast diversity of plants and animals thrive from the lower subtropical zones to the frigid heights. The location and landforms support a rich ecosystem with a wide variety of wild plants and animals, including many endemic species. The scenery changes with the passing of the seasons, whether it is spring grass blanketing the landscape, summer flowers blooming, autumn leaves dancing with the wind, or the serene winter snow.





Siouguluan dead trees

Yushan National Park is known for its beautiful mountains; in fact, nearly one third of the mountains on the island are within the park grounds. Yushan was formed when the Eurasia Plate collided with the Philippine Sea Plate. This created a cross-shaped elevation which formed the main ridge line, with Yushan Main Peak at its center. When viewed from the southwestern side, its massive peaks look lofty and steep. From the northeast, Yushan stands elegantly like an emperor of legend. The grand view has always been greatly appreciated.

Stretching beyond the east of the Yushan Mountains is the Central Mountain Range, including what was known to the climbing community as the South Section 1 and 2. Starting from Mabolasih Mountain from the north, and ranging to Guan Mountain to the south, the mountains spread for countless miles, magnificent and stunning, they are truly a sight to behold.

Mabolasih Mountain is also known as Wulameng Mountain. Because of its treacherous cliffs and steep hills, the mountain is considered to be among the top 10 steep peaks in Taiwan. Standing 3,785 meters high, this is where the Central Mountain Range turns to the side. The highest peak in the Central Mountain Range is Siouguluan Mountain with an elevation of 3,825 meters. Connecting the Dashueiku Mountains is the wide and gentle sloping mountain pass of Siouguluan (Siouguping). Rhododendrons, canes and flowers cover the pass. Among them are dead trees that seemed to have been carved by ingenious hands. When the flowering season arrives, they flourish and bloom, creating a haven of beauty. That is hard not to fall in love with.



O Taiwan White Fir

forest, alpine coniferous forest, and alpine tundra.

Rhododendron and other plants living around.

When people think of Yushan National Park, the first things that come

to mind are its gigantic peaks and bountiful plantations. Due to the park's

wide range of jagged peaks and unsurpassed valleys, it not only holds many

isolated environments, but also different climates, which could be divided into

six main vegetation regions: tropical rain forest, warm-temperate rain forest,

warm-temperate coniferous (needle-leaved) forest, cold-temperate coniferous

growth within the park. The plants grow in distinctive regions, with firs and

hemlock trees growing above 2,500 meters of elevation. Up to 3,600 meters

high is the forest line where plants beyond it are often exposed to strong

winds. Therefore, Yushan Junipers usually form short bushes with Yushan

the streams and rivers. The plants protect the soil from being washed away,

and retain moisture; thus from many standpoints, Yushan National Park

has become an important watershed, and many important rivers of Taiwan

originate here, such as the Jhuoshuei River, the Gaoping River, and the

The forests are the heart of the mountains, and it is also the lifeline of

Landform and elevation are the two main factors that influence the plant

The Bountiful Plantations and the Stream of Life

Q Yushan Gentian



O Taiwan Edelweiss



Yushan Rhodode

The forests are the essence of the mountains. Though the park takes up only three percent of Taiwan's landmass, it plays an invaluable role in its ecology. Many plants were named after "Yushan", such as Yushan Gentian, Yushan Rhododendron, Yushan Cane, and Yushan Juniper. Some of these species were found initiatively within the Park. The founding of the national park made many native species not only survive, but thrive under its protection. The forests provided the animals a safe habitat to live in; shrubberies, grass fields and moss nestle safely together under the trees. The roots of these plants firmly protect the soil, preventing it from erosion. This interlocking design of

nature is irreplaceable.

O Yushan Carnation



Yushan National Park

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Information

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Paiyun Mountaineering Center (049)2702228
Tataka Visitor Center (049)2702200
Meishan Visitor Center (07)6866181
Nanan Visitor Center (03)8887560
Yushan Police Squad (049)2775119
Tataka Police Squad (049)2702203
Meishan Police Squad (07)6780002
Nanan Police Squad (03)8880900



Leave No Trace (LNT)

The LNT philosophy serves to remind the public to protect and take responsibility for the natural environment and ecology. Here are several ways to help lower any negative impacts to the environment. Please follow these 7 main points when entering the park grounds not only for personal safety, but also for the sustainability of our environment.

1. Plan Ahead and Prepare

- a. Plan your route
- b. Study the trails and environment
- c. Bring appropriate clothing and equipment
- d. Bring proper amount of food
- e. Plan your team makeup and risk management $\,$

2. Travel and Camp on Durable Surfaces

- a. Walk on existing trails
- b. Refrain from causing any harm to the environment while camping
- c. Only camp at predetermined sites while in the national park

3. Proper Waste Treatment

- a. Don't leave anything behind
- b. Lower the impact that excrement might cause to the environment $% \left(1\right) =\left(1\right) \left(1\right) \left$

4. Maintain the Environment

- a. Conserve the natural environment
- b. Leave everything as it is
- c. Avoid spreading non-native plants and animals

5. Minimize Campfire Impacts

- a. Use stoves and fuel with caution
- b. No campfires within the national park

6. Respect Wildlife

- a. Observe wildlife from a distance
- b. Avoid sensitive times and habitats
- c. Do no feed the animals

7. Be Considerate of Other Visitors

- a. Respect other tourists
- b. Refrain from making too much noise

The Bittersweet Memories of The Batongguan Trail

Yushan National Park may have treacherous landscapes, but it has always been a site of human activities, especially the Batongguan Historic Trail with its surrounding tribes. Snaking along the peaks, the trail was a mountain route built during the Qing Dynasty. During the Japanese colonization, additional passageways were built by the Japanese military forces, to mobilize more quickly to repress the natives. In fact, Duomeili Station, Dafen Station, and Batongguan Station were all military bases.

Now this historical trail lies reclusively among the forests of the park, silently safeguarding the remnants of time. Only the tourists, who occasionally pass by, can get a glimpse of its memory and observe the pages of its history.





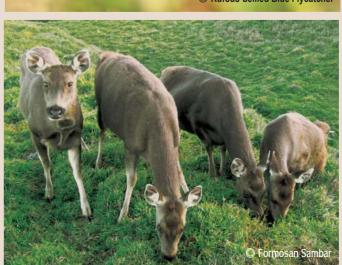




The Endless Cycle of Life, a Haven for Animals

Spanning roughly 100,000 hectares, Yushan National Park possesses a huge variety of plants and landforms, thus providing its animals a bountiful environment, creating many ecosystems. Due to such uniqueness, the park is home to many unique animal species, including protected species such as the Formosan Black Bear, Taiwan Blue Pheasant, Mikado Pheasant, and the Alishan Salamander. In earlier times, these animals were highly valued and thus were excessively hunted. However, after the introduction of conservation laws, these animals now survive more safely and stably within the park.







13 amphibian species, 826 insect species, and 12 fresh water fish species within the park, creating a complete and abundant ecological haven. However, apart from the inevitable natural disasters, the majority of the damage is still caused by humans.

The food chain keeps the ecosystem in balance. If one part of the

The food chain keeps the ecosystem in balance. If one part of the environment is damaged or harmed, the entire ecosystem will be affected. The protection of natural environment is not something that can be done overnight. The less damage done to nature, the less damage it will cause to the environment. Yushan National Park holds a huge variety of species, including many species endemic to Taiwan. This is truly an invaluable ecology that needs to be preserved and protected for future generations.







