Trekking Izu Oshima!

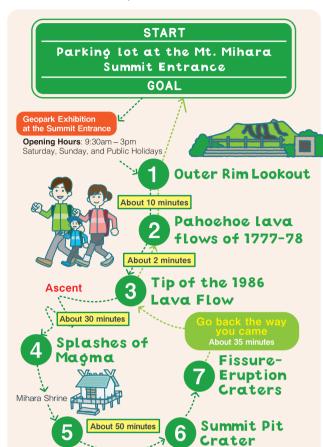
- Trekking Course -It. Mihara Crater Path







See the lava flows that poured out from the crater as you climb Mt. Mihara. You can also see the crater itself, as well as neighbouring volcanos in the distance such as the Izu Islands, Izu Peninsula, and Mt. Fuji. Feel the breath and warmth of the very earth itself.





Path Around the Crater

This full-on course takes you on a walk around the Mt. Mihara summit, stopping by the Ura-Sabaku Desert, and ending at the Oshima Onsen Hotel. Apart from experiencing the Ura-Sabaku Desert, you can also see the strange lava flats formed by the 1986 fissure eruption, and walk through the beautiful green Regeneration Forest. At the end of the trip we recommend washing away your fatigue in the Oshima Onsen Hotel's gorgeous outdoor hot spring. Caution: The start and end of this course are different.



Precautions on the Recommended Model Courses

inuous walking pace. If you would like to take your time

 ■ The courses go through areas with rough footing. Please wear hiking boots or athletic shoes with thick soles to prevent injury to your feet.
 ■ Please do not enter restricted or dangerous areas.
 ■ There is no shade at the summit. To prevent heat stroke please prepare plenty of water, and food or drinks containing electrolytes.

The weather at the summit can change rapidly, and is often windier than at the base. Please be careful. It is dangerous to visit the summit and Ura-Sabaku Desert in strong winds and/or thick fog. Please judge appropriately, and reconsider your trip in bad



The Izu Oshima Geo Guides help connect the mysteries behind the landscape in a fun and interesting way! Izu Oshima Certified Geopark-Guide Tours Half-day: from ¥5,500 per person um 2 people per tour) (as of April 2021) Oshima Tourism Association Tel.04992-2-2177 1 Outer Rim Lookout Like melted chocolate This lookout overlooks the landscape formed by Izu Oshima's numerous eruptions. Inside the

You can see strata

by the carpark

Our Recommended

Guided Tours!

Trail to

Oshima Onsen Hote

2 Pahoehoe lava flows of 1777-78 Stripy lava?

IZUOSHIMA Summit Area MAP

After walking along the trail for a little while, you can see several little mounds on your right. These are all lava flows (Pahoehoe lava flows) formed in the great eruption that

wide, flat land (caldera) that

spreads out before your eyes lies Mt. Mihara, which formed during

the Edo Period. The black streaks

you can see are lava flows which

spilled out in the eruption of 1986.

occurred during the Edo Period. The viscosity of the lava formed many strange patterns, with some looking like stacks of rope, or steamed buns!

🔞 Tip of the 1986 Lava Flow

On November 19, 1986, lava flowed out over the crater edge of Mt. Mihara, running down the slope, and crossing a walking trail before stopping here. The thickness of the lava flow is approximately 5m here, and its bumpy texture is its specialty. If you climb the mountain, look up and image the eruption!



(4) Splashes of Maoma

Inside the Mt. Mihara crater, layers of magma splashed together and cooled to form a huge block. In the 1986 eruption, a part of this block broke off and was carried approximately 500m away from the crater before stopping here, just before the beginning of the Mt. Mihara descent path.



Look for these on your walk!

How Many Can You Find?



This crater has a diameter of 300-350m, and a depth of 200m. You can walk around the entire crater in roughly one hour, seeing the beautiful outline of the island against the sea on all sides. In the distance you can also see Mt. Fuji, the Izu Peninsula, Izu Islands, Boso Peninsula and Miura Peninsula.



Texas Trail

Magma escapes 🔞 Summit Pit Crater massive crater

Magma from deep within the Earth rises and escapes through this crater. In 1986 the magma escaped the confines of the crater and flowed down the side of the mountain. In the walls of the crater you can see layer upon layer of rock from previous eruptions. In the surrounding area the magma beneath the surface heats water, creating steaming hillsides.



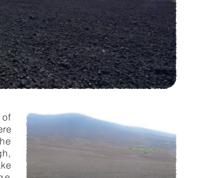


Eruptions don't always occur only from the central crater. In 1986 a "fissure eruption" occurred along the northern slope. Several eruptions spewed from a 1km-long fissure running south-east to north-west, with magma spraying up to 1,500m high!





During eruptions, fine grains of cooled lava and ash collected here in this black desert. Due to the strong winds that pass through, plants have not been able to take seed, leading to this large untouched expanse. However, in small pockets of areas protected by the wind you will see plants struggling against the odds.

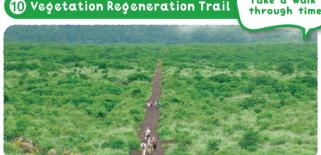


(9) Geo Rock-Garden

This garden hosts rocks of various shapes and sizes. They collected here in less than a day, originally spit out through the fissure eruption of 1986, where they became broken and deformed as they were carried down the lava flow. What unique shapes and patterns can you see hidden in the rocks?



🔟 Vegetation Regeneration Trail



grasslands, to sparse tree cover, to a fully grown forest. See this several hundred-year journey of regeneration as you walk along this path.



opposite side of the valley you can

see the Izu Islands.

"Vegetation Regeneration Trail" is divided into two sections, "The Road becoming Forest Someday" and "Sunlight Tunnel in the shade of trees".

11) Akadare (Red Valley) A bright red gorge Here a small hill has formed from lava that fell and deposited here from the nearby volcano. The lava was exposed to air at a high temperature, which oxidized the minerals and turned the rock red. Over many many years the hill was eroded, exposing the beautiful red rock, and forming this deep gorge. In the sea on the

Located right next to the Outer Rim Lookout, this exhibition is on the first floor of the Lookout Refuge Rest Area. You can talk to local guides, and see a video of the

a legend

Path Around the Crater About 50 minutes

No vehicles allowed

Omote-Sabaku Trail

All year

Islands floating in

A phantom pond appears the day after it rains!?

1986 eruption! Opening Hours: 9:30am - 3pm Saturday, Sunday, and Public Entry Fee: Free



✓ Izu Oshima is a Young /∠ and Active Volcanic Island!

The Izu Oshima Island was formed from submarine eruptions. The island itself is actually an active volcano. Repeated eruptions gradually built the island up until it grew above sea level to what you see

Volcanic activity sensors have activity is constantly being monitored by the Bureau of Meteorology. In the case that an imminent eruption is detected, a notification will be announced over the island-wide loud speaker system. Before beginning your trip please check the current volcanic status, and confirm the correct evacuation



Located by the hiking entrance the "Uta-no-chaya" and Lookout Refuge Rest Area provide a place to view posters about volcanic eruptions, and also offers free rental helmets.



