



Approximately 4,000 years ago, a large amount of lava erupted from Mt. Omuro and flowed into the Sagaminada Sea, forming the stunning Jogasaki Coast. The hardened lava outcrop and symmetrical columnar joints have shaped a beautifully jagged coastline. A walking trail runs along the northern part of the coast.



Sagano River Gorge MAP: D-5 Volcanic eruptions often form beautiful gorges. Clear streams from the Amagi Mountain Range have carved through volcanic rocks, exposing exquisite columnar joint formations.



Ebisujima Island MAP: D-7 The landscape of Ebisujima Island is famous for its beautifully striped strata, which formed when volcanic pumice and ash imulated on the sea floor. The island is important as a profound ties exist between the sea and local community



Open Air Bath at Odaru Hot Spring MAP: D-5 You can enjoy the hot spring while looking at the Odaru Waterfall, one of the largest in Izu. The waterfall and the hot spring created by the abundant water of Mt. Amagi are spectacular to see.



Open Air Bath at Sawada Park This natural hot spring bath is located on a steep cliff, where waves crash against rocky walls, creating a pleas-ant atmosphere. You can enjoy west-ern Izu's famous sunset from the bath.

Kurone Iwaburo Hokkawa Hot Spring The open-air bath offers a great refreshment with the sea right in front of you. Enjoy the 100% natural onsen and the spectacular



Mine Hot Spring Geyser Park MAP: D-5

The Mine Hot Spring Geyser is the largest on the Izu Peninsula. The waterspout reaches a height of 30 meters.

The unique geological history of the Izu Peninsula has created rich land and sea legacies. The landscape is defined by volcanic soil, clear waters, and deep seas off the coasts that support abundant fish stocks. Izu is a land full of Earth' s blessings, which appear in different forms throughout

Horseradish (Wasabi)

Wasabi is farmed where clear, flowing water from the mountains is available. It is a key



Citrus Fruits The production of Satsuma Mandarins owes

its success to the region's gently sloping hills, well-drained volcanic soils, and abundant daylight. Volcanic ash from eruptions created these slopes ensuring excellent drainage and exposure to plenty of sunlight.



Spider Crab The giant spider crab, the largest crab species on Earth, lives in deep-sea waters. It is a culinary specialty of western Izu. When served, the crab makes a

Seafood Bowl

Seafood bowl is a dish combin-ing local seafood and rice. The rich seas of Izu, shaped by plate subduction and lava flows, make this dish widely available across the peninsula.

The seashores of southern and western Izu exude an atmosphere similar to that of more southern locations in the world. The Amagi Mountain Range provide water resources and greenery to the peninsula, and are a major destination for adventure. You can enjoy the natural diversity of the peninsula by embarking on adventures in these areas.



Sea Kayaking offers an up-close experience of the sea. The breathtaking land-scapes include beautiful strata formed by volcanic deposition, cliffs sculpted by wind and waves, magmatic dikes, and eroded sea caves. These are some of the sights that make the peninsula a dynamic place to explore.



Walking Trails Explore the area's stunning beauty by walking along its paths and mountain courses at your own pace

https://izugeopark.org/enjoy/footpath/



Boat tours allow visitors to relax and enjoy the seashore landscapes. Boats are an excellent way to visit the remnants of ancient submarine



Tours led by official Geopark-guides are certified by the Izu Peninsula Geopark, Guides cover the entire Izu Peninsula, with popular tours combining in-depth geological knowl-edge with regional charm.



The seas surrounding the Izu Peninsula are full of geological wonders. Scuba diving is the best way to explore underwater landscapes and observe the organisms that inhabit the seas. This activity is available throughout the year in Izu.

The geological strata of the Izu Peninsula can be broadly divided in two categories: strata from the submarine volcanic period, and strata from the terrestrial volcanic period. The strata from each period are color-coded on the map below. (For more details, see reverse).

Submarine voclanic period

Collision period

Terrestrial voclanic period

(deep sea)

Past







(time of the 'last sea')





Monogenetic

Volcano Group



Other strata

Tanna Fault Park E-1



In 1930, the North Izu Earthquake struck the northern part of Izu Peninsula. A strike-slip fault created during the earthquake is preserved in this park. Studies of the Tanna Fault revealed that repeated fault movements have caused significant lateral displacement. This discovery has greatly contributed to further develop active

Kannami Town

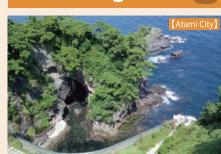
Izunokuni Ci

Tanna Fault Par

Approx. 40 min. by car from the Tomei Expressway Numazu IC the SHIN-TOMEÍ Expressway Nagaizumi Numazu IC

> Mishima City

1 Nishikigaura



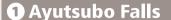
Nishikigaura, named after the reflection of the rising sun, is a dramatic cliff composed of rock that was once part of Usami-Taga Volcano Group, Repeated eruptions, which ended 300,000 years ago, caused uplifts that created the wave-cut platforms along the shoreline.

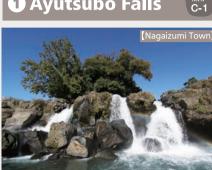
Approx. 15min. by bus from JR Atami Sta.

13 Omuroyama Volcano E-4

Mt. Omuro, formed approximately 4,000 years ago by an eruption, is one of the largest cinder cone volcanoes in the Eastern Izu Monogenetic Volcano Group. You can ascend to the mountain summit using a cable-chair system, where a stunning panorama awaits. The nearby Jogasaki Coast was created by lava from this volcano. The beautiful appearance of the mountain is preserved through controlled burning conducted annually on the second weekend of February. It is designated as a natural monument.

Approx. 25min. by bus from Izu kyuko Line





Approximately 10,000 years ago, the Mishima lava that flowed from Mt. Fuji created a wide stretch of land where present-day Nagaizumi Town and Mishima City now stand. Lava rocks in northern Izu also retain an abundance of natural springs. An approximately 9-meter steep waterfall flows from the edge of the lava mound, with Mt. Fuji in the distant background. This landscape contrasts the peaceful Mt. Fuji of today with its violent erup-

Approx. 5 min. walk from JR Gotenba Line

When Mt. Fuji erupted approximately 10,000 years ago, lava flowed all the way to Mishima. As a result, the area around what is now Mishima Station was shaped with beautiful landscapes springs that emerge from gaps in the hardened rock. In 1891, Prince Komatsu Akihito built his villa in this beautiful location, which is now open to the



Among the many natural springs formed by Mt. Fuji's lava flows, the Kakita River is the largest. The clear springs of Kakitagawa Park emerge between the rocks and provide habitats for diverse wetland species, including the Mishima Baikamo

Approx. 15 min. by bus from JR Numazu Sta. South Exit • Mishima Sta. South Exit

tions 10,000 years ago.

Rakujuen Park



created by the lava flow, and plentiful meltwater public as Rakujuen Park.

Close to JR Mishima Sta. South Exit

3 Kakita River



Izu Peninsula Izu Peninsula Geopark Museum **GEORIA** Shuzenji Sogo Kaikan 838-1 Shuzenji, Izu City, SHIZUOKA TEL: 0558-72-0525 .__. 5550-72-0525 Open: 09:00 - 17:00 (last admission at 16:30) Closed on Wednesdays (if it falls on a national holiday, the museum is closed on the following day) **Numazu City** Izu Peninsula Geopark Heda/Mihama Information Cape Agaizumi Visitor Center 2nd Floor Community Nagaizumi, 1283-11 Shimotogari, Nagaizumi Town, Sunto Gun TEL: 055-988-8780 Mishima Visitor Center 16-1 Ichiban-cho, Mishima City (Mishima Tourist Information) TEL: 055-946-6900 Shimizu Town Visitor Cente 86 Fushimi, Shimizu Town, Sunto Gun Suruga Bay (Wakura Kakitagawa) TEL: 055-975-7155 Kannami Visitor Center 887-1 Tsukamoto, Kannami Town, Tagata Gun (Michi no Eki Izu Gateway Kannami) TEL: 055-979-1112

Ito City **GEORIA** Darumayama Kogen Izu City Sagaminada Sea Atami Visitor Center 1st Floor Lusca 11-1 Tahara Honcho, Atami City (Atami Tourist Information) TEL: 0557-85-2222 1 Izunokuni Visitor Center 195-2 Takyo, Izunokuni City (Michi no Eki Izu no Heso) TEL: 0558-76-1630 Hokkawa Onsen Nishiizu Town 1 Numazu Visitor Center 1294-3 Heda, Numazu City (Kurura Heda Roadside Station) TEL: 0558-94-5151 Kawazu Town GEO Port Ito 1-17-9 Wada, Ito City TEL: 0557-37-1125 Geoterrace Ito 1183 Yawatano, Ito City TEL: 0557-52-6100 Amagi Visitor Center 892-6 Yugashima, Izu City (Showa no Mori Kaikan) TEL: 0558-85-1110 Matsuzaki Town Shimoda City 44 Nishiizu Visitor Center 2169 Ugusu, Nishiizu Town, Kamo Gun (Koganest) TEL: 0558-55-0580 Higashiizu Visitor Center 966-13 Naramoto, Higashiizu Town Kamo Gun (Atagawa Onsen Touris Shirahama Beach TEL: 0557-23-1505

> Minamiizu Town Tsumekizaki Cape

> > This map was created, using base map information published by the Geospatial Information Authority of Japan (authorization numbe 2018, #1606).

🛈 Hosono Plateau



Hosono Plateau is a gently sloping field on Mt. Amagi, a large terrestrial volcano on the Izu Peninsula. The slope is covered with Chinese silver grass, which glimmers like a sea of gold under the sunlight in autumn. Wetland plants and animals can be found in the four marshes of Hosono.

Approx. 15 min. by car from Izu Kyuko Line Izu Inatori Sta.

11 Kawazu Seven Falls D-5



Approximately 25,000 years ago, the Noborio Minami Volcano, located south of Mt. Amagi, erupted and spilled lava into the Kawazu River. The lava flowed approximately 2 kilometers downstream into the valley. Over time, the flowing waters of the river polished the lava rock into beautiful formations, creating Kawazu Seven Falls. A series of waterfalls, each with its unique character, can be admired from the nearby walkway as they flow over the lava rock.

by bus from Izu Kyuko Line Kawazu Sta.

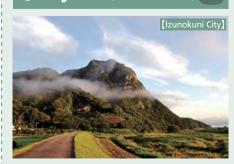
Ryugu Cave



Ancient deposits from submarine volcanic eruptions are found over a large area in the southern Izu Peninsula. This area has beautiful strata and rock formations that were uplifted after the submarine volcanic period. The Ryugu Cave, shaped by wind erosion and wave erosion, is a result of these processes and stands out for its aesthetic. Depending on where you stand, its shape resembles a giant heart.

Approx. 20 min. by bus from Izu Kyuko Line Izukyu-Shimoda Sta.

4 Joyama (Castle Mountain) D-2



The striking beauty of Mt.Joyama owes to the volcanic neck (magma conduit) that surfaced from submarine volcanoes millions of years ago. Volcanic ash accumulated in the area to create massive mountains, which erosion has since reduced to their hard rock base. You can hike to the summit and enjoy the views of the nearby Kano River.

Approx. 15 min. walk from Izuhakone Railway Ohito Sta.

6 Mihama Cape

1 Matsuzaki Visitor Center 315-1 Matsuzaki, Matsuzaki Town, Kamo Gun(Meiji Mercantile House, Nakaze

Shimoda Visitor Center
1-1 Sotogaoka, Shimoda City
(Kaikus) Shimoda Minato Roadside

Minamiizu Visitor Center 546-5 Irozaki, Minamiizu Town, Kamo Gur (Irozaki Ocean Park) TEL: 0558-65-1600

3rd Floor, Amagi Yugashima Community Complex, 136 Yugashima, Izu City

TEL: 0558-43-0587

Station) TEL: 0558-22-5255

Exhibition Room AmaGEO



Situated near the deep waters of Suruga Bay, formed by plate subduction, the Heda Port is famous for Japanese spider crab fishing. Mihama Cape, located at the port entrance, was shaped by sand deposition carried through ocean currents. At the promontory, the Heda Shipbuilding and Local Records displays an anchor from the Russian warship Diana, which was struck by a tsunami caused by the 1854 Tokai earthquake, and the Suruga Bay Deep Sea Museum exhibit spider crab

Approx. 70 min. by car from the Tomei Expressway Numazu IC / the SHIN-TOMEI Expressway Nagaizumi Numazu IC

6 Joren Falls

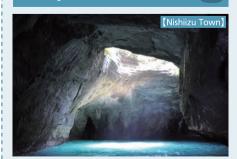
33 Kannons of Koura



Mt. Hachikubo erupted approximately 17,000 years ago, and its lava filled up the valley. Cooling lava formed systematic clefts (columnar joints) in the bedrock, creating the beautiful scenery of the waterfall. Jeweled Chain Fern, designated as a natural monument by the prefecture, also grows here.

Approx. 35 min. by bus from Izuhakone Railway Shuzenji Sta.

Dogashima Tensodo Sea Cave B-5



The contrast between the blue waters and the dynamic white cliffs of Dogashima is breathtaking. White pumice stone from submarine volcanic eruptions flowed towards the seafloor, forming beautiful striped cross-bedding patterns through waves and currents. Tensodo, a marine cave, features a round opening its roof through which sunlight pours in, creating an atmosphere of magical wonder.

Approx. 90 min. by bus from Izuhakone Railway Shuzenji Sta.

8 Senganmon Rocks B-6



Along the southern coast of Matsuzaki Town, lies a rocky shoreline. Its rocks were shaped by ancient volcanic necks that surfaced from submarine volcanoes. The Senganmon Rocks is part of this volcanic source, where magma accumulated and hardened into columnar joints. Shaped like a towering gate by wave erosion, Senganmon means "gate worth a thousand coins," reflecting its priceless beauty.

Approx. 20min. walk from Kumomi Iriya bus stop

9 Iro Cape



Rugged rocks distributed around Iro Cape are lava flows from the submarine volcano. The cliff is dotted with numerous hollows called "tafoni." The Iro Shrine is situated within one of the largest tafoni. Visitors can enjoy guided tours departing from the visitor center and a boat tour from Irozaki

Approx. 45 min. by bus from Izu Kyuko Line Izukyu-Shimoda Sta.