SCOPUS world travel

Offer: 8 days / 7 nights

From CHF 1225

Switzerland's Peaks
Zurich – Lucerne – Interlaken – Montreux – Geneva

This combination truly covers everything that you want to see on a first time visit to Switzerland. Combine three of the most attractive regions in one exciting railway holiday. You will be fascinated by the various cultures in the German, French and Italian speaking part of Switzerland. You'll see the best of the Swiss summer: the most beautiful cities and their attractions and the scenic lakes and mountains.

Included services
• Rail Ticket 2nd class: border/airport Zurich – Lucerne – Interlaken - Montreux – Geneva - border/airport
• 2 x overnight stays with breakfast in Zurich
• 1 x overnight stay with breakfast in Lucerne
• 2 x overnight stays with breakfast in Interlaken
• 1 x overnight stay with breakfast in Montreux
• 1 x overnight stay with breakfast in Geneva
• Excursion to Mount Titlis (non-guided)
• Excursion to Jungfraujoch (non-guided)
• Excursion to Rochers-de-Naye (non-guided)
• Seat reservation at the GoldenPass Line
• City tour (2,5h) in Zurich • Geneva Card
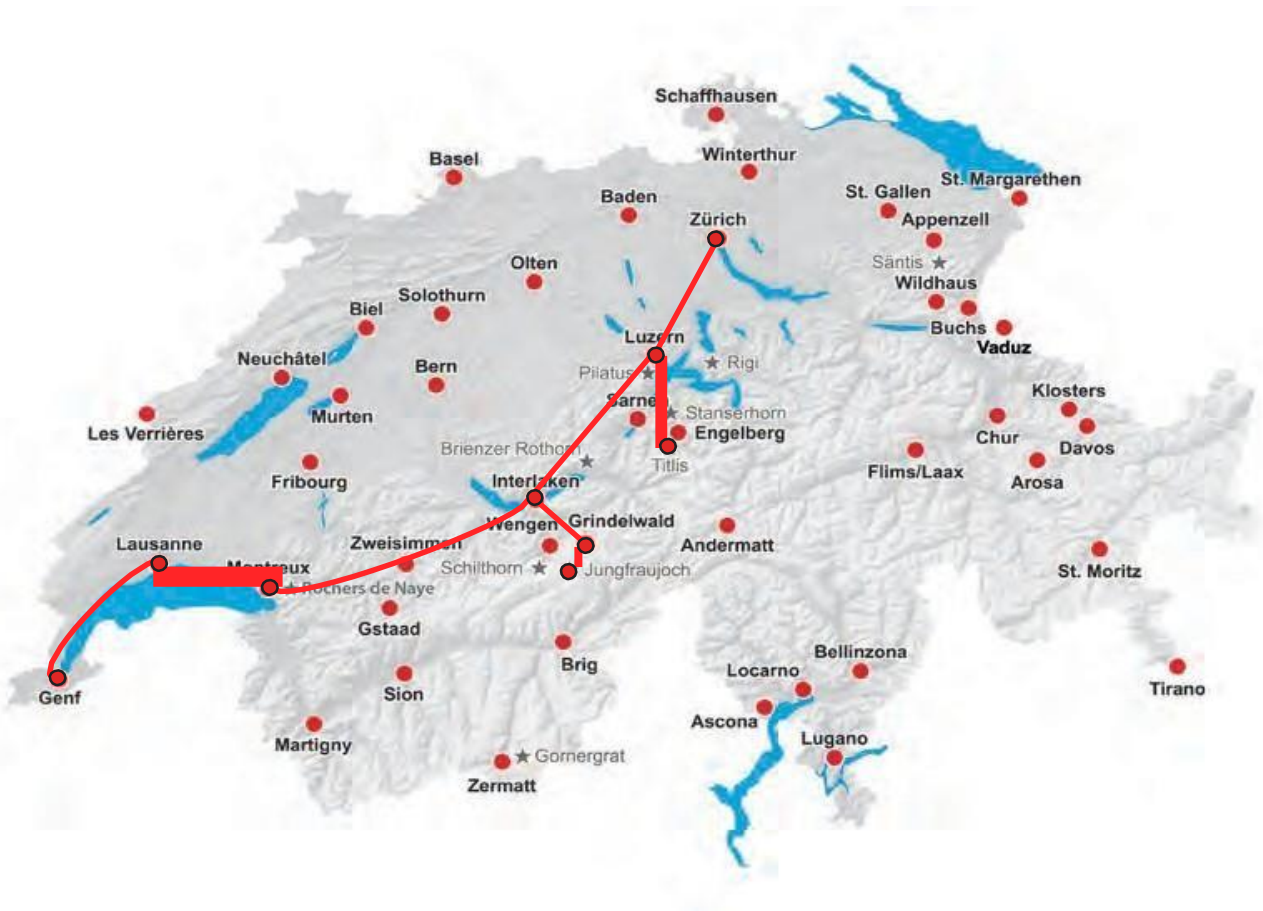• Swiss Coupon Pass "2 for 1" Dine & Discover offers

Good to know
• Use the Swiss Coupon Pass for a 2 for 1 lunch or dinner at the Eigergletscher restaurant at Kleine Scheidegg and Rochers-de-Naye as well as for a Segway tour in Geneva

Switzerland Peaks	Double		Single		Triple		Suppl.
Price per person in CHF 3* hotel	Low	High	Low	High	Low	high	
	1225	1375	1664	1787	1166	1204	
4* hotel	1530	1638	2109	2249	1415	1466	
Upgrade to 1ˢᵗ class on all train rides Price per child in CHF							65
	3* hotel	4* hotel					

Less than 3 Less than 6 Less than 16	FOC	FOC					
	348	379					
	935	1020					

Low season: 07.04. - 14.06.2016 and 01.10. - 31.10.2016 / High season: 15.06. - 30.09.2016

Day 1: Arrival Zurich

After your arrival at Zurich airport, take the train to the city and check in at the hotel. Depending on arrival time, take the opportunity to discover the world famous shopping street Bahnhofstrasse or stroll along the banks of Lake Zurich. Overnight in Zurich.

Day 2: Zurich / City Tour

In the morning, you will discover the Old Town, the Chagall windows and ride with the cogwheel railway "Dolderbahn" to a spectacular viewing point high above Zurich during the guided tour. As a "metropolis of experiences" by the water, with a magnificent view of the snow-capped alps on the horizon, recreational activities range from a visit to the riverside and lakeside bathing areas in the very heart of the city, to a spectacular hike on the Uetliberg mountain. Overnight in Zurich.

Day 3: Zurich - Lucerne / Excursion Mount Titlis

Train ride to Lucerne and check in at the hotel. Afterwards excursion to Mount Titlis at 3020 m. On the way to the summit enjoy the ride on the world's first rotating gondola – 'ROTAIR'. Overnight in Lucerne.

Day 4: Lucerne - Interlaken / GoldenPass Line

Train ride over the Brünig Pass on to Interlaken and check in at the hotel. Time to discover the village and have a first glance at the 3 famous mountains Eiger, Mönch and Jungfrau. Overnight in Interlaken.

Day 5: Interlaken / Excursion Jungfraujoch

Excursion to the Jungfraujoch, which is the highest train station in Europe at 3454 m. Enjoy impressive views of snow-capped peaks and the Aletsch glacier, which is the longest in Europe with 22 km length. Overnight in Interla- ken.

Day 6: Interlaken - Montreux

The train takes you along the shores of Lake Thun, on to the Simmen valley with Zweisimmen and the world-renowned holiday resort of Gstaad, and then on to Montreux. Overnight in Montreux.

Day 7: Montreux - Geneva / Excursion Rochers-de-Naye
Montreux's local mountain at 2042 m offers spectacular views over Lake Geneva and the alps. The summit can be reached in one hour by cogwheel railway. After return to Montreux train ride to Geneva. Overnight in Geneva.

Day 8: Departure
Before your departure, take the opportunity to do some last minute shopping in Geneva and then transfer by rail to the border/airport back home or on to your next holiday destination.