

Since the data collected is from Pamplona, the capital of Navarra, we consider it important to attach a series of data in relation to those that we have had to collect in order to contextualize the information.

In Pamplona, summers are hot and mostly clear, and winters are very cold and partly cloudy. During the course of the year, the temperature constantly changes from 0 ° C to 28 ° C and rarely drops below -5 ° C or rises above 34 ° C.

The climate is warm and temperate in Pamplona. Precipitation in Pamplona is significant, with precipitation even during the driest month. The climate here is classified as Cfb by the Köppen-Geiger system. The average annual temperature is 12.3 ° C in Pamplona. In one year, the precipitation is 1042 mm

The warmest month (with the highest average high temperature) is August (28.3 ° C). The month with the lowest average high temperature is January (9.1 ° C). The months with the highest relative humidity are January and December (78%). The month with the lowest relative humidity is July (57%). The wettest month (with the highest rainfall) is November (75mm). The driest month (with the lowest rainfall) is July (33mm). Months with the highest number of rainy days are January, April and May (15 days). Months with the lowest number of rainy days are July, August and September (10 days). The month with the longest days is June (Average daylight: 15.3h). The month with the shortest days is December (Average daylight: 9.1h). Months with the highest UV index are June, July and August (UV Index 8). Months with the lowest UV index are January and December (UV Index 1).

