



# Church of Santa Maria la Nueva



Church built in the 12th century. It conserves the Romanesque trace in the apse and the southern wall, the rest being a reconstruction of later styles. It houses a Reclining Christ by Francisco Fermín. (XVII). With seven arches and one on each side supported by a capital without a column, and a XIII baptismal font, made of Zamora stone with lowered arches on columns with figures in relief that represent the baptism of Christ.

It was originally called the Church of San Román. It was burned down during the so-called Trout Mutiny (1158), which according to legend confronted nobles and commoners around the street food market, during the reign of Fernando II.

Inside, two curious cycles of linear Gothic wall paintings with scenes from the life of Christ and the Virgin have been preserved, in addition to a 16th-century Saint Christopher.

### **Historical Data**

Architecture: Religious architecture

Construction: Church

**Predominant styles:** Romanesque **Historical Period:** Middle Ages

#### Address

Plaza de Santa María la Nueva, 3. Zamora. 49001 Zamora.

#### More information

## **Tourist Office of Zamora**

Address:

Plaza Arias Gonzalo, 6. Zamora. 49001 Zamora.

**Telephone:** 980 533 694

Fax: 980 533 694

Email: oficinaturismo@zamora.es
Website: https://turismo-zamora.com/

# **Tourist Office Regional of Zamora**

Address:

Avda. Principe de Asturias, 1. Zamora. 49012 Zamora.

**Telephone:** 980 531 845

**Email:** oficinadeturismodezamora@jcyl.es **Website:** www.turismocastillayleon.com

# **Timetables and Prices**

#### Opening hours

From October, 14 to March, 24:

Monday, Wednesday, Thursday, Friday and Saturday: 10.00 – 14.00 and 17.00 – 19.00

• Sunday: 10.00 – 14.00

Closed: tuesday

Closed in the afternoon: sunday









# **Church of Santa Maria la Nueva**

- From March, 25 to October, 13:
- Monday, Wednesday, Thursday, Friday and Saturday: 10.00 14.00 and 17.00 20:00
- Sunday: 10.00 14.00
- Closed: tuesday

Tickets 1 €

This website shall not be responsible for the accuracy of this data

