



# **Specific Museum of the Academy of Cavalry**



The museum dates from 1 march 1899 and attempts to gather together and preserve documents, weapons and objects which perpetuate the victories and memory of the Spanish cavalry.

History of weaponry of the cavalry. Weapons, saddles, banners...paintings (portraits, miniatures). Collection of lead soldiers from the cavalry and regiment of the guard.

# **Buildings**

Cavalry Academy: It was begun in 1921 following the plans of the military engineer Adolfo Pierrad. Inspired by the Palacio de Monterrey in Salamanca, it is built in sandstone. The main hall houses a large picture of the Battle of Treviño. The museum was created on March 1st 1899 with the purpose of collecting and preserving the numerous documents, arms and other objects that perpetuate the glorious moments of the Spanish Cavalry. At first, it was in Valladolid, in the building formerly belonging to the Academia de Caballería (Academy of Cavalry), known as 'the octagon' due to its shape. It was destroyed by a fire in 1915 and the present building stands on the same site.

#### **Address**

Paseo de Zorrilla, 2. Valladolid. 47006 Valladolid.

**Telephone**: 983 350 200 **Fax**: 983 345 678

## More information

#### Oficina de Turismo of Valladolid

Address:

Pabellón de Cristal. Acera de Recoletos, s/n. Valladolid. 47004 Valladolid.

**Teléfono:** 983 219 310 **Fax:** 983 217 860

Email: informacion@valladolidturismo.com
Email: informacion@valladolidturismo.com
Página Web: www.info.valladolid.es

#### **Tourist Office of Valladolid**

Address:

C/ San Benito, 1. Valladolid. 47003 Valladolid.

**Telephone**: 983 426 196

Email: sanbenito@valladolidturismo.com

#### Kind of museum

Other museums

### **Timetables and Prices**

Opening hours

- Winter
- Friday: 11:00







# **Specific Museum of the Academy of Cavalry**



- Saturday: 10:00
- Summer July, 1 August, 31):
- Closed: monday, tuesday, wednesday, thursday, friday, saturday, sunday and holidays

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