

# THE HURST RANCH

## Attention Teachers 4<sup>th</sup> Grade

We have a fantastic hands-on farm experience field trip for your students right here in West Covina. This compliments California State curriculum standards for science, social studies, history, etc. (4.1-4.4)

### Location:

Hurst Ranch Historical Center  
1227 South Orange Ave.  
West Covina, CA 91790

Note: You can extend your tour by bringing a sack lunch and enjoy eating in our shady courtyard.



**Retired teachers, trained docents, and a Hurst Family member (educator and children's book author) will provide an education glimpse into the past and provide students with the opportunity to use their 5 senses to experience a day on the Hurst Ranch circa 1920s.**

- ❑ Miner's Tales and Gold Panning
- ❑ Make & taste butter
- ❑ Design your own brand and logo
- ❑ Get a feel for local Indian life
- ❑ Pitch Hay
- ❑ Visit the family ranch home and get a glimpse of their life
- ❑ Experience shopping in a General Store
- ❑ Experience transportation of the period
- ❑ Experience and hear stories about a day on the ranch
- ❑ Visit the fields and pick a seasonal crop
- ❑ Music experience from the period
- ❑ Pick / Plant based on the season

**The Hurst Ranch is a non-profit museum, therefore \$5 is charged per student to cover expenses of the field trip and is payable on the day of the event.**

**Our priority is a hands-on experience for students. To do this we would like to limit the number of students at the field trip to approximately 60 (+-) students.**

**For Information or to book a field trip call**

**Elsa Porter (626) 991-9694**

**mmebutterfly.19@gmail.com**

*"It was one of the best field trips in my 15 years of teaching and the different activities / stations were relevant to the grade curriculum and kept their interest and attention".*

*Ben Lomand School Teacher*

**Info: Did you know that the Go West Bus line stops directly in front of the ranch. They are most accommodating for school trips according to the teachers who have used them.**