

2nd Week Girls
3rd Week Boys
For 2011 Only



Girl's April 09-10, 2011, Boy's April 16-17, 2011 - Divisions: U10 through U19



COMSTOCK SHOOTOUT

The Comstock Shootout is the premier soccer tournament in northern Nevada. Each year over 175 teams from the western United States compete at Edmonds Sports Complex in Carson City, NV. The tournament hosts up to 96 boys and girls teams on each of two weekends. The Tournament is run by the Comstock Sports Organization. All fees are used to pay for the expenses of the tournament and to support activities provided by the Comstock Sports Organization, a non-profit organization. This is an "open", two day tournament. Teams affiliated with USYSA, US Club Soccer & AYSO are encouraged to apply. We are currently sanctioned by both US Club Soccer and AYSO.

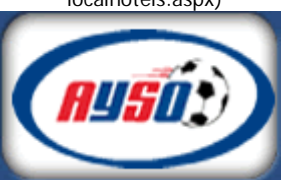
Tournament Selection

- Selection to the tournament, as well as division placement, will be based on team history and record.
- Age Groups may be combined to allow for appropriate play.
- Late registration will be accepted on a space available basis only

Hotel Information:

[Carson City Chamber of Commerce Hotels](http://www.carsoncitychamber.com/localhotels.aspx)

(<http://www.carsoncitychamber.com/localhotels.aspx>)



Medals for 1st & 2nd Place

All U10 brackets play 7 v 7 with AYSO quarter substitution

U12 has 9 v 9 brackets and may have 11 v 11 for non-AYSO teams

AYSO teams will follow [AYSO substitution rules](http://soccer.org) (<http://soccer.org>)

Comstock has a reputation of treating our Certified referees well, with great games and colleagues, various gifts, and other incentives. For more information, click on the link [Comstock Shootout Referee Information](http://www.comstockshootout.org/RefSignUp.htm)

(<http://www.comstockshootout.org/RefSignUp.htm>)

For more information or to submit an application, please go to:

[Comstock Shootout](http://www.comstockshootout.org/index.html) (<http://www.comstockshootout.org/index.html>)

Phone: (775) 882-5975



2nd Week Girls
3rd Week Boys
For 2011 Only

