

2025 11th Annual Forum On the Latino Community:

"The Drivers of Growth and Our Path Toward Solidarity Economics"

2025 Raffle Themes Wishlist

- Tahoe Getaway
 - o 3-Day 2-Night stay at Incline Village in Tahoe
 - Combined with a gift card to a nearby restaurant/Ski Lyft Tickets
- Airline/Cruise Gift Card
- Charcuterie Basket
 - Cured meats, artisan cheese, wine & wine tools
- Golf Course Party for 4 & Golfing Gear
- Tequila Collectors Basket *pending
 - Specialty Tequila, combined with a handcrafted decanter, Mixers
- Luxury Spa Day Certificate & Accessories
- Tech & Relaxation Combo *pending
 - Tech Device, Subscription to Headspace, scented candle, throw blanket, & tea samplers
- Culture & Wellness Basket
 - Passes to local wellness event or retreat
 - Latin Owned Skincare & bath products
- Latin Culinary Experience
 - o Dinner for 2 at Fogo De Chao
 - Latin culinary gear & ingredients
- Luxury Coffee Basket
 - Latin coffee mugs, Kaluha, Coffee gear & High-end Chocolate
- Sac Republic VIP Experience for 8 *completed
- Wine Tasting Getaway *completed
 - Wine Tasting for 4 in Napa Valley

Raffle opportunities available now!

The Latino Leadership Council is a community based nonprofit organization dedicated to connecting Latino families to bilingual and bicultural services and advocating for wellness in the Latino community, in Placer & Northern Sacramento areas!

This year we are changing the way we are doing our raffle! Please review the list to the left, and select a basket you would like to fund/sponsor. Each basket should be valued at \$200 to \$300. You may also provide monetary assistance to a specific basket, if you are not able to commit to an entire one.

Wednesday September 10, 2025

Rocklin Event Center

2650 Sunset Blvd, Rocklin, CA 95677

8:00 am-12:30 pm

For more information, contact:

Crystal Lopez-Franco, Outreach
Coordinator

CrystalF@LatinoLeadershipCouncil.org

To Donate: visit www.latinoleadershipcouncil.org/get-involved

or Scan the OR Code



^{*}basket themes may vary based on donations