

Association of California School Administrators Region 8 Awards



Back by popular demand!

We invite you to recognize one first-year administrator in your school district!

Who: The Region 8 ACSA Awards Committee would like to begin recognizing ACSA 1st year

Superstar Administrators from each school district from the 2018-2019 school year. Each Superstar will be recognized at the Region 8 ACSA Awards dinner, Friday May 10, 2019.

What: We ask each district Superintendent or designee to submit the name of your district

Superstar by **4:00 p.m. on Friday, March 1, 2019** to <u>acsaawards@gmail.com</u>

(See simple criteria below)

Why: Being a first-year administrator is a challenge, and we want to encourage our Superstars to

continue to aspire in their current role and future roles.

• Administrators do not receive a lot of recognition.

• This is an opportunity to recognize an individual and your district at the same time.

When: Recognition: Friday, May 10, 2019, 5:00-10:00 pm

• Each <u>ACSA Award recipient</u> is free and may bring one free guest.

• The guest does not need to be an ACSA member.

• Any additional guests that are not ACSA members will pay \$50.00.

Where: ACSA Awards Dinner: Corinthian Grand Ballroom, Downtown San Jose, 196 North 3rd Street,

San Jose, CA 95112

Award Recipient/District Criteria:

- □ ACSA Member or Non-ACSA Member
- □ Completing their first year as a school administrator. (Example: a first time administrator, not a promotion from one administrative position to a new administrative position, they should not have had any other administrative position at all)
- Examples of positions that qualify are: Coordinator, Dean, Assistant Principal, Assistant Principal, Vice Principal, Principal or equivalent. (Districts are not limited to those titles, but they must be an administrator for the first time.)
- □ Superintendent or designee must submit 2-3 sentences about why the person is a Superstar and should be recognized.
 - Due no later than Friday, March 1, 2019, 4:00 pm