12th Annual "Stockton Classic" Volleyball Tournaments Hosted by Edison HS

In **2018**, we had 52 freshmen, 64 sophomore, and 76 varsity teams! We have a great coach's hospitality room. Don't miss out on great competition! Sign up early to secure your spot. **Only 48 spots in the frosh, 48 for the sophomores, and 64 for Varsity Division!**

Guaranteed 4 matches for one day tourneys, 6 matches for 2 day varsity tourney! No more no less! Team Plaque for Champion, Runner- Up, and Consolation Champion. **Championship T-shirts to Winners!**

We put the same caliber teams together all at one site. You will face similar competition.

Freshmen:	Saturday, Sept. 21 st , 2019*
JV:	Saturday, Sept. 28 th , 2019*
Varsity (1 day)	Saturday Oct. 12 th , 2019* OR
Varsity (2 day)	Friday and Saturday Oct. 11th-12th 2019*

*In 2018 we had over 50+ playoff participants, 2017 CIF Open State Champ Archbishop Mitty, 2018 CIF Div. 1 State Runner-up Bishop O'Dowd HS, as well as 4 of the 8 Northern California Open division qualfiers. Past teams include El Camino, St Mary's (Stockton), Campolindo, Redwood, Menlo-Atherton, Presentation, Oakridge, St. Francis, Rocklin, Christian Brothers, Granite Bay, Monte Vista, Pitman.

> Cost \$300 per tourney (Each 1 day tourney) \$400 for the varsity 2 day \$850 total (save \$50 dollars); Do all three tourneys w/Varsity one day. \$950 total (save \$50 dollars); Do all three tourneys w/Varsity two day.

Please register at 209volleyball.com and click Stockton Classic

If you have questions, please contact Gabe Leal 510-860-6360 or gleal209@gmail.com

Make Checks payable to: Edison Athletics Send Form to:

Gabriel Leal PO BOX 1146

Stockton CA. 95201

 Reserve Your Spot via email, website, or return lower portion!

 Varsity Coach Name______Phone Number______Email______

 School Name, Address City, Zip______

 Circle Tourney or Tourneys Entering

 Frosh Sept 21st : \$300
 JV Sept 28th : \$300
 Var Oct. 12th : \$300

All 3 w/ Var 1 day: \$850

All 3 w/ Var 2 day: \$950

Var (2day) Oct.11th- 12th \$400