Aptos High School Athletics

First-Team All-SCCAL Selections – Girls Water-Polo

note – all selections are 1st team unless noted otherwise

GIRLS WATER-POLO became an official AHS sport in 1996-97.

Fall Sport

*SCCAL Team Champs

1. 1996 – Corey Schell (12)
2. 1997 – Erin Rice (12)
3. 1998 – none
4. 1999 – none
5. 2000 – none
6. 2001 – Casey Schulz (9)
7. 2002 - Casey Schulz - Soph-of the-Year (10) (2nd team)
8. 2003 – Claire Linney – Junior-of-the-Year (11), Casey Shultz (11)
9. 2004 – Kim Kumada – Soph-of-the-Year (2nd team) (10), Claire Linney (12), Casey Shutz (12)
10. 2005 – Kim Kumada (11)
11. 2006 – Natalie Kassel – Soph-of-the-Year (HM) (10), Leah Ashley – Frosh-of-the-Year (2nd team) (9), Kim Kumada (12)
12. 2007 – Leah Ashley (10)
13. 2008* – Leah Ashley – Junior-of-the-Year (11), Torrey Ornelas – Frosh-of-the-Year (2nd team) (9), Natalie Kassel (12)
14. 2009 – Torrey Ornelas – Soph-of-the-Year (10), Leah Ashley (12)
15. 2010 – Torrey Ornelas – Junior-of-the-Year (11)
16. 2011* – Torrey Ornelas – MVP (TCAL) (12), Amanda Akiyama – Junior-of-the-Year (11)
17. 2012 – Jackie Stanger (12)
18. 2013 – McKenzie Phelps (12), Maddison Montana (12)
19. 2014 – Molly DeCastongrene (12), Flora VanDerShoot (11)
20. 2015 – Kiegan Lee (11), Kate Jeffery (12)
21. 2016 – Kiegan Lee (12), Kristen Malone (10), Skylar Poulos (11)
22. 2017 – Jordan Wagner (11), Kristen Malone (11), Skyler Poulos (12)
23. 2018 – Jordan Wagner (12), Kristen Malone (12)
24. 2019 - Kalae Kost (12)
25. 2020 - due to the shortened pandemic season, no all-league team was selected this year
26. 2021 - Ciera Puente (11), Catie Kelly (12)
27. 2022 - Ciera Puente (12), Fiona Carey (11)
28. 2023 - Fiona Carey (12)
29. 2024 - Mary Suarez-Abraham (10), Adrianna Santillano (12)
30. 2025 - Adelaide Friedley (12), Madi Knudsen (12), Mary Suarez-Abraham (11)

Note: because of the sometimes shortage of SC County girls water-polo teams, county teams have played in the SCCAL, MBL, TCAL, and PCAL at various times. For simplicity, the all-league teams are all listed as SCCAL selections.