

# ASB Card and Athletic Participation Data

School District: Yakima  
 High School: Stanton Academy

Date: 03/29/23

<b>ASB Card and Athletic Participation Data</b>			<b>2022-2023</b>
1	Number of high school students enrolled in the school (as of October 1st, of this school year). This includes all students in grades 9-12.		247
2	The number of high school students that are from low income families. (as of October 1st, of this school year)		247
3	Total number of high school students who possess an Associated Student Body card (all students with an ASB card)		247
4	The number of high school students who are from low income families and possess an ASB card.		247
5	The total number of high school students participating in an <u>athletic</u> program (as of April 1st, of this school year) *only count student once*		0
6	The number of high school students who are from low income families who are participating in an athletic program (as of April 1st, of this school year) *only count student once*		0
7	ASB Card Possession Opportunity Gap%		Gap Plan Required?
8	Extracurricular Participation Opportunity Gap%		Gap Plan Required?
<b>List of optional noncredit extracurricular event attendance and participation fees</b>			<b>Cost per Student (estimate)</b>
The purchase amount of an Associated Student Body (ASB) card for general population			\$ 0.00
Athletic program participation fees (average cost across sports).			\$ 0.00
Social school events (average cost across events)			\$ 0.00
Sport events (game admission to home games )			\$ 0.00
Day field trip (best estimate of cost)			\$ 0.00
Multi-day trips/overnight travel (best estimate of cost)			\$ 0.00
Other:			
<b>District policy for waiving and reducing noncredit extracurricular event attendance and participation fees as described under RCW 28A.325.010</b>			Yes
Website address or explanation:			
<a href="https://www.ysd7.org/cms/lib/WA02219114/Centricity/domain/351/policy/3/3521.pdf">https://www.ysd7.org/cms/lib/WA02219114/Centricity/domain/351/policy/3/3521.pdf</a>			