ASB Card and Athletic Participation Data

School District:

Vancouver

Date:

03/19/24

High School: Columbia River High

ASB Card and Athletic Participation Data				2023-2024			
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.				1187		
2	The number of high school students that are from low income families. (as of October 1st, of this school year)				527		
3	Total number of high school students who possess an Associated Student Body card (all students with an ASB card)				730		
4	The number of high school students who are from low income families and possess an ASB card.				289		
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*				508		
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*				180		
7	ASB Card Possession Opportunity Gap%	12%	Gap Plan Required?	Yes			
8	Extracurricular Participation Opportunity Gap%	16%	Gap Plan Required?	Yes			
List of optional noncredit extracurricular event attendance and participation fees				Cost per Student (estimate)			
The purchase amount of an Associated Student Body (ASB) card for general population				\$	\$35.00		
Athletic program participation fees (average cost across sports).				\$	\$75.00		
Social school events (average cost across events)				\$	\$15.00		
Sport events (game admission to home games)				\$	\$6.00		
Day field trip (best estimate of cost)				\$	\$17.00		
Multi-day trips/overnight travel (best estimate of cost)				\$	\$150.00		
Oth	ner:						
District policy for waiving and reducing noncredit extracurricular event attendance and participation fees as described under RCW 28A.325.010				Yes			
Website address or explanation:							
http	s://go.boarddocs.com/wa/vpswa/Board.nsf/goto?open&	https://go.boarddocs.com/wa/vpswa/Board.nsf/goto?open&id=9NZLFX5659FE#					

