

DISTRICT ATTENDANCE AREAS

The board of directors shall annually review the geographic attendance areas designated for each building in the district. As population and enrollment shifts within the district, changes in attendance areas or transfer of students may become necessary. By mid-May of each school year, the next year's estimated enrollment should be forecast for each attendance area.

Students shall attend the school designated for their respective residential areas unless individual requests for transfers have been approved according to Policy 3131.

In those cases where estimated enrollments substantially exceed class size guidelines, student transfers shall be proposed in order to operate an effective and efficient educational program during the following year. The following factors shall be considered when the district develops attendance area boundaries and considers student transfers:

- A. Minimizing disruption of students' established learning programs.
- B. Maintaining established neighborhood groupings.
- C. Keeping siblings in the same elementary school.
- D. Maintaining relationship with a middle school and/or high school attendance area.
- E. Adjusting class loads to available space.
- F. Coordinating transportation routes with attendance areas.

Prior to the implementation of any planned transfer of students, parents of students involved in such planned transfer shall be invited to a meeting at which the planned change shall be explained and discussed. An orientation to the new school shall be arranged for transferred students.

The district reserves the right to base final decisions on the needs of all schools in the district. When fall enrollments in an attendance area substantially exceed class size guidelines, students may be required to attend a school in another attendance area.

Cross References: Board Policy 2210 Grade Organization
3131 District Attendance Area Transfers

Legal References: RCW 28A.320.040 Bylaws for board and school government

Adoption Date: AUG 18 '98
School District Name