IAC Ch 98, p.1

281—98.11(257) Categorical and noncategorical student counts. The certified enrollment data collection includes both student counts related to budgetary allocations for the subsequent budget year that are provided for the purpose of offering a program that is in addition to the basic educational program for a specific category of students and student counts that are general in nature and can be used for any legal general fund purpose. Student counts that are general in nature are used to generate funding through the school aid foundation formula and are not intended to fund a specific program or a specific category of students. General student counts include the basic enrollment of full-time resident students.

Counts for part-time nonpublic students participating in public school classes pursuant to Iowa Code section 257.6(3) and counts for part-time dual enrolled competent private instruction students in grades 9 through 12 are the full-time equivalent enrollment of a regularly enrolled student. Counts for dual enrolled competent private instruction students in grades lower than grade 9 are the legislatively set equivalent of a regularly enrolled full-time student. Counts for part-time nonpublic students and for part-time dual enrolled competent private instruction students in grades 9 through 12 who participate in the postsecondary enrollment option Act classes are the full-time equivalent of a regularly enrolled student based on cost. Because these counts are the full-time equivalent of a regularly enrolled student, and are not in addition to the full-time equivalent, the funding generated within the school aid foundation formula based on these counts is considered general in nature.

Student counts related to categorical budgetary allocations are those that generate funding intended to be used for only that specific category of students being counted or for the specific program for which the additional counts are authorized in the Iowa Code.

[ARC 7802C, IAB 4/17/24, effective 5/22/24]