

High School Activity Report

September, 2008

2008-2009 School Year

As of September 17, 2008 there are 766 students enrolled in the 19 programs offered at ECTS. The largest program is Automotive Technologies which has an enrollment of 88 students; the smallest program is Networking Technologies with an enrollment of 12.

Friday, September 12, 2008 was the last opportunity for the students to switch programs until the end of the first semester in January. The school is off to a terrific start, and the faculty and staff should be commended for their professionalism in the absence of a principal.

Student Orientation

Patty Palo conducted student orientation for the majority of the student body on Thursday, September 4, 2008. A make-up orientation for the absent students was given on Monday, September 8, 2008. Mrs. Palo created a power point presentation, with photos of many of this years students, to dispense the information during the presentation. The students were given a question and answer session after the power point to clarify any concerns. Patty Palo deserves a great deal of credit for her efforts, and she now has set a standard for the yearly orientation we must continue to use.

Fall Fest

The event that has become such a special prelude to the ECTS Open House is scheduled for Wednesday, October 22, 2008. The Fall Fest provides an opportunity for the Culinary Art department to showcase their students' talents by preparing and serving an outstanding meal. Because of the past success, the Culinary Arts department will host two dinner seatings. The first seating is scheduled for 5:00 to 5:45 PM, and the second seating follows at 6:00 to 6:45 PM. The cost to attend the delicious dining event is reasonably priced at \$9.00 for adults and \$5.00 for children under the age of eight. The tickets for Fall Fest will be available beginning Friday, October 3, 2008. In addition to the dinner, there will be a bake sale and Chinese auction at the Open House. ECTS Open House will be a night to remember!