

High School Activity Report

September, 2009

ENROLLMENT:

There are 751 students enrolled in the 19 programs offered at ECTS. The Culinary Arts lab is the largest program with an enrollment of 73 students; the smallest lab enrollment is the Electronics Technology program with 22 students.

There are six programs operating at a 92% or better capacity – Art & Design for Business, Cosmetology, Early Childhood Education, Electrical Engineering, Health Assistant and Metal Fabrication.

BEST OF ACTIVITIES:

ECTS students were involved and treated to seven days of “WELCOMING” activities to open the 2009-10 school year. The favorite activities were the “PAPER” Bridge Building Challenge and the School Picnic Day.

The Electrical Engineering Technology labs were voted the BEST built bridges in both the AM and PM sessions. The school picnic allowed our 19 labs to interact as a student body while enjoying picnic food.

STUDENT ORIENTATION:

The student body was presented a Power Presentation on Monday, September 14, 2009 to review the school expectations. Mrs. Patty Palo, with the help of the staff, did a wonderful job making this “dull” task exciting with the integration of the power point, pictures of our students and music. The students were given the opportunity to address any of their concerns or questions after the power point orientation.

FALL FEST:

The dining experience of the school year is scheduled for Wednesday, October 28, 2009. The Culinary Arts program will be preparing a feast that will satisfy the hungriest of appetites. Because of the past successes, 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 is scheduled for 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 2, 2009.

SAFETY:

The first “FIRE” drills of 2009-10 school year were conducted on Thursday, September 17th. Drills were conducted at both the High School and Skill Center buildings in the morning and afternoon. The campus population did a great job cooperating to ensure the drills success.