

Manufacturing Technology at TH&VS, 1990's

Manufacturing students rise to new heights in 1993

Students of the Manufacturing Technology class (formerly known as welding), under the direction of Mr. Dino Colasacco (below), created a 24 foot high metal Christmas tree. The tree was lifted to the roof with the cooperation of Kerr Crane to stand erect over the William B. Dawson auditorium. Designed to have 240 brilliant lights, the tree was constructed in such a way as to fold down flat on the roof after the Christmas season is over.

