

Welding is a course designed to familiarize students with the knowledge, skills, and career opportunities in the welding trade. Emphasis is placed on technical and practical applications of shielded metal arc welding, flux core arc welding, gas metal arc welding, gas tungsten arc welding and oxyfuel-acetylene cutting processes as well as safety, weld testing, and the effects of welding heat on metals. Students will also gain the skills to read and interpret shop and structural drawings and prints with emphasis placed on structural shape identification, nomenclature and weld symbols.

All fees are required to be paid in full by the first **week** of school.

