

WELD 119D : Welding for Construction Applications

Introduces theory and practices of arc and gas welding of ferrous metals dealing with building construction applications. Includes procedures in flat, horizontal, and overhead work for brazing, flame cutting, and welding of aluminum, stainless steel, and other metals. Designed as a support course for trades. (Formerly WELD 19D)

Credits 3

Lecture/Lab Credits 90

Teaching Equivalent 3.75